

ACADEMIC YEAR
2019 – 2020



INDEX

ACADEMIC YEAR – 2019-2020

S.NO	DEPARTMENT	PAGE NO
1.	Mech	2
2.	Civil	43
3.	Agriculture	143
4.	Maths	227
5.	Physics	280
6.	ECE	353
7.	Commerce	408
8.	Management	484
9.	Biotechnology	603
10.	Computer Science	671
11.	CSE	744
12.	Biochemistry	811
13.	EEE	840
14.	Chemistry	903
15.	Microbiology	946
16.	English	975
17.	Education	1023



PRIST
Deemed To be university
Estd. U/s 3 of UGC Act 1956
VALLAM, THANJAVUR - 613 403 + TAMILNADU
Web site: www.prist.ac.in

DEPARTMENT OF MECHANICAL ENGINEERING

CIRCULAR

PRIST /MECH/CIRC/ 2019-2020 / EVEN /ADD ON COURSE/01

3.02.2020

It is informed that the ADD-ON COURSES will be conduct from 10.02.2020 to 18.02.2020.

1) CERTIFICATE COURSES

➤ 3D-PRINTING

Students from mechanical department those who are interest can enroll their names and course to the HOD on or before 07/28/2020

HOD

HOD
Department of Mechanical Engineering
Pondicherry Ramalingam Institute of
Science & Technology (PRIST)
(Institution Deemed to be University
U/s 3 of the UGC Act.1956)
THANJAVUR - 613 403, TAMIL NADU.



PRIST

DEPARTMENT OF MECHANICAL ENGINEERING

ABOUT THE INSTITUTION

Ponnaiyah Rajarajam Institute of Science and Technology (PRIST), a Deemed University (U/s 3 of the UGC Act 1956), is one of the renowned units of Ponnaiyah Rajarajam Institutions, which are serving for more than 25 years in promoting quality education and research for our Indian community, since its inception. The institution is now brimming with many social responsibilities, particularly in promoting quality education through research.

ABOUT THE DEPARTMENT

The department of Mechanical Engineering came into existence in 2000 with an objective to impart quality education to meet today's competitive environment.

Department has well experienced and dedicated faculty with strong commitment to provide a vibrant learning environment to the students in order to help them excel.

To keep pace with the current technological trends, the department has a well designed, constantly reviewed syllabus to incorporate all advancements in existing and emerging technologies which gives the students a holistic and pragmatic view of the present scenario of industry.

INFORMATION BROUCHER ADD ON COURSE- 3D PRINTING

COURSE HIGHLIGHTS

- *Getting to know the 3D printer, how they work, loading materials, levelling the bed, trouble shooting, extruder maintenance.*
- *3D printing applications in the real world.*
- *Advanced 3D printing in Industry.*
- *Advanced parametric 3D modelling skills e.g. How to model complex shapes with patterns and working to tolerances.*
- *How to slice models and use*

- Customised settings e.g. build plate adhesion, AM, print speeds, support analysis and how to manage 3D printing budgets
- Different types of 3D printing materials, including post processing methods.
- Sustainability and 3D printing.
- Review of hands/layered curriculum.

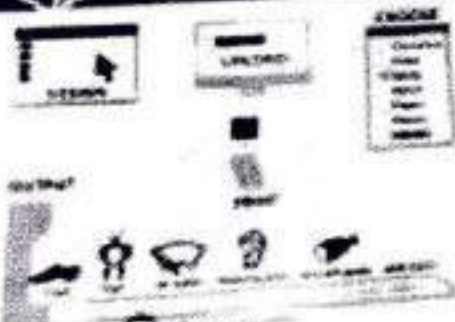
3D Printing

Is it the next big thing?

3D printing or additive manufacturing creates a solid three dimensional object by adding material in layers.



How it Works



COE
1100

Department of Mechanical Engineering
Ponningal Ramasamy Institute of
Science & Technology (PRMIT)
Prattinagar, Chennai - 605 006
Ph: 98402 41115, 41116
Email: info@prmit.edu

COURSE OBJECTIVES

This course focuses on the fundamentals of 3D printing and the necessary skills needed to carry print requirements. Visualization of 3D objects from orthographic views and the use of measurements and dual outputs are covered.

The concepts of Geometric Dimensioning and Tolerancing, and quality tools (such as Pareto diagrams and Fishbone charts) are introduced. Writing assignments, as appropriate to the discipline, are part of the course.

PRE-REQUISITES

Understand and design basic mechanical concepts and reverse engineering.

ELIGIBILITY

B.Tech - Mechanical students shall be eligible for the admission to the course.

COURSE DURATION: 45 Hours

Date : 10 Feb to 18 Feb
Timing : 1000 a.m - 400 pm

DEAN

School of Engineering & Technology
Ponningal Ramasamy Institute of
Science & Technology (PRMIT)
(Institution Deemed to be University)
Unit 3 of the SACI Act 1986
THIRUVANANTHURAM - 612 402, Tamil Nadu

3D PRINTING

OBJECTIVE:

The students should be made to:

- Understand the basic concepts and nuances of 3D Printing Technology

9

UNIT I INTRODUCTION

Introduction; Design considerations – Material, Size, Resolution, Process; Modelling and viewing - 3D; Scanning; Model preparation – Digital; Slicing; Software; File formats

9

UNIT II PRINCIPLE

Processes – Extrusion, Wire, Granular, Lamination, Photopolymerisation; Materials - Paper, Plastics, Metals, Ceramics, Glass, Wood, Fiber, Sand, Biological Tissues, Hydrogels, Graphene; Material Selection - Processes, applications, limitations;

9

UNIT III INKJET TECHNOLOGY

Printer - Working Principle, Positioning System, Printhead, Printbed, Frames, Motion control; Printhead Considerations – Continuous Inkjet, Thermal Inkjet, Piezoelectric Drop-On-Demand; Material Formulation for jetting; Liquid based fabrication – Continuousjet, Multijet; Powder based fabrication – Colorjet;

9

UNIT IV LASER TECHNOLOGY

Light Sources – Types, Characteristics; Optics – Deflection, Modulation; Material feeding and flow – Liquid, powder; Printing machines – Types, Working Principle, Build Platform, Printbed Movement, Support structures;

9

UNIT V INDUSTRIAL APPLICATIONS

Product Models, manufacturing – Printed electronics, Biopolymers, Packaging, Healthcare, Food, Medical, Biotechnology, Displays; Opensource; Future trends;

TOTAL: 45 PERIODS

OUTCOMES:

Upon completion of the course, the student should be able to:

- Learn 3D printing workflow
- Understand the basic types of 3D Printing, materials used and their applications
- Select appropriate method for designing and modeling applications

TEXT BOOK

1. Ian M. Hutchings, Graham D. Martin, "Inkjet Technology for Digital Fabrication", John Wiley & Sons, 2013.
2. Christopher Barnatt, "3D Printing: The Next Industrial Revolution", CreateSpace Independent Publishing Platform, 2013.

REFERENCES

1. Ibrahim Zeid, "Mastering CAD CAM" Tata McGraw-Hill Publishing Co.2007
2. Joan Horvath, "Mastering 3D Printing", APress, 2014
3. Chua, C.K., Leong K.F. and Lim C.S., "Rapid prototyping: Principles and applications", second edition, World Scientific Publishers, 2010.

ACADEMIC YEAR 2019-2020 ADD ON COURSE (3D-PRINTING)

Attendance

Sl. No	Reg.no	Name of the Student	10.02.2020	11.02.2020	12.02.2020	13.02.2020	14.02.2020	15.02.2020	17.07.2020	18.07.2020
1	1701ME1015	MOHAMED FAZIL.M.G	/	/	/	/	/	/	/	/
2	1701ME1016	MUKILAN.V	/	/	/	/	/	/	/	/
3	1701ME1018	PRAVEFN KUMAR.C	/	/	/	/	/	/	/	/
4	1701ME1021	VIGNESH.V	/	/	/	/	/	/	/	/
5	1701ME1022	PADMASEKARAN	/	/	/	/	/	/	/	/
6	1701ME1025	S.VETRIVEL	/	/	/	/	/	/	/	/
7	1701ME1027	AKASH.U	/	/	/	/	/	/	/	/
8	1701ME1028	KALEESHWARANT	/	/	/	/	/	/	/	/
9	1701ME1029	AKAVIND NAGULU	/	/	/	/	a	/	/	/
10	1701ME1030	AJAI	/	/	/	/	/	/	/	a
11	1701ME1031	ABDULLAH	/	/	/	/	/	/	/	/
12	1701ME1032	SURENDRAN.D	/	/	/	/	/	/	/	/
13	1701ME1033	BALACHANDAR	a	/	/	/	/	/	/	/
14	1701ME1045	PRABAKARAN	/	/	/	/	/	/	/	/
15	1701ME1057	AKILAN C	/	/	/	/	/	/	/	/
16	211620101	AJAJ	/	/	/	/	/	/	/	/
17	211620104	ASWIN KUMAR.K	a	/	/	/	/	/	/	/
18	211620106	BARIGORA FABIEN	/	/	/	/	/	/	/	/
19	211620108	HARIHARAN.M	/	/	/	/	a	/	/	/
20	211620110	JEEVANANDHAM.G	/	/	/	/	/	/	/	/
21	211620111	KABILAN.R	/	/	/	/	/	/	/	a
		MOHAMED MUFARIS.M	/	a	/	/	/	/	/	/
22	211620113	M	/	/	/	/	/	/	/	/
23	211620115	MOHAMED RIYAZ.R	a	/	/	/	/	/	/	/
		MOHAMEDFAZITH.M	/	/	/	/	/	/	/	/
24	211620116	MURUGAVEL	/	/	/	/	a	/	/	/
25	211620117	MURUGAVEL	/	/	/	/	/	/	/	/
		MUTHUKUMARAN.B	/	/	/	/	/	/	/	/
26	211620118	MUTHUKUMARAN.B	/	/	/	/	/	/	/	/
27	211620120	RAJESH.R	/	/	/	/	/	/	/	/
28	211620121	RAMNATH.S	/	/	/	/	/	/	/	/
29	211620122	SAKTHIKUMAR	/	/	/	/	/	/	/	/
		SANTHOSH KUMAR.N	a	/	/	/	/	/	/	/
30	211620123	SANTHOSH KUMAR.N	/	/	/	/	/	/	/	/

141	1801EE1010	GHATTAMANI SAI KRISHNA	/	/	/	/	/	/	/
142	1801EE1011	GURU SIDHARTH. B	/	/	/	/	/	/	/
143	1801EE1012	JABARULLA .S	/	/	/	/	/	/	/
144	1901EE1011	GOWTHAMAN M	/	/	/	/	/	/	/
145	1901EE1012	MURUGAN S	/	/	/	/	/	/	/
146	1901EE1013	DHEENADHAYALAN A	/	/	/	/	/	/	/
147	1901EE1014	DHARMALINGAM A	/	/	/	/	/	/	/
148	1901EE1015	RAJESH G	/	/	/	/	/	/	/
149	1901EE1016	SELVARASAN B	/	/	/	/	/	/	/
150	1901EE1017	SIVAPAKKIAM P	/	/	/	/	/	/	/
151	1901EE1018	VEERAKUMAR C	/	/	/	/	/	/	/
152	1901EE1019	DHASARATHARAJAN S	/	/	/	/	/	/	/
153	1901EE1020	MUGUNTHAN B	/	/	/	/	/	/	/
154	1901EE1022	MARIMUTHU T	/	/	/	/	/	/	/
155	1901EE1023	SIVARANJINI R	/	/	/	/	/	/	/



STAFF CO-ORDINATOR



HOD
 Department of Mechanical Engineering
 Ponnalyah Ramaswami Institute of
 Science & Technology
 (Institutional Domain) - 613 032, India.
 Telephone - 013 432 1406.

CERTIFICATE OF COMPLETION



THIS IS TO CERTIFY THAT

U. AKASH

HAS SUCCESSFULLY COMPLETED 3 D PRINTING ADD
ON TRAINING COURSE

DATE 16.08.2019

DEPARTMENT : MECHANICAL

VENUE P. RIST UNIVERSITY

DEAN

REGISTRAR

VICE-CHANCELLOR



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
TIRUVANANTHAPURAM - 611 003 - TAMIL NADU

DEPARTMENT OF MECHANICAL ENGINEERING

CIRCULAR

PRIST /MECH/CIRC/ 2019-2020 /VALUE ADDED COURSE/01

28.01.2020

It is informed that the VALUE ADDED COURSE will be conduct from 02.02.2020 to 12.02.2020.

Venue : Lecture hall 2

D) CERTIFICATE COURSES

➤ **COMPUTER NUMERICAL CONTROL OF MACHINE**

Students from mechanical department those who are interest can enroll their names and course to the HOD on or before 31.01.2021

A handwritten signature in black ink, appearing to be 'C. Jay'.

HOD



PRIST

DEPARTMENT OF MECHANICAL ENGINEERING

ABOUT THE INSTITUTION

Ponnaiyah Ramajayam Institute of Science and Technology (PRIST) Deemed to be University (U/s 3 of the UGC Act 1956), is one of the renowned units of Ponnaiyah Ramajayam Institutions, which are serving for more than 25 years in promoting quality education and research for our Indian community, since its inception. The institution is now brimming with many social responsibilities, particularly in promoting quality education through research.

ABOUT THE DEPARTMENT

The department of Mechanical Engineering came into existence in 2000 with an objective to impart quality education to meet today's competitive environment.

Department has well experienced and dedicated faculty with strong commitment to provide a vibrant learning environment to the students in order to help them excel.

To keep pace with the current technological trends, the department has a well designed, constantly reviewed syllabus to incorporate all advancements in existing and emerging technologies which gives the students a holistic and pragmatic view of the present scenario of industry.

INFORMATION BROUCHER ADD ON COURSE- COMPUTER NUMERICAL CONTROL OF MACHINE

COURSE HIGHLIGHTS

- Creating 2D geometry in CAM software
- Creating CNC toolpaths using 2D geometry
- Creating CNC toolpaths using solid models created in CAD software
- Applying previously learned machining concepts to CAM programs for both turning and machining centers
- Producing required EIA/ISO code and transfer code to CNC machines
- Programming industrial robots
- Describing how robots and automation are used in industry

Computer Numerical Control Technology

The Computer Numerical Control Technology provides instruction in the theory, operation and programming of CNC machine tools.

Students in this program learn the basics regarding the machinery handbook, process, and maintenance. Advanced operations courses are taken later into the program.

Skills and Competencies

Like other degrees, you will be exposed to a variety of academic coursework as a Computer Numerical Control Technology major. In the process, you will acquire new skills. Specifically, your communication, analytical, technical, and computer skills will be challenged and strengthened.

Coursework will include advanced Computer Aided Design (CAD), Material Science and Machine Tool courses. Students will have a basic knowledge of manual and computer controlled machining, fixturing and industrial safety. Additionally introductory courses into the Machinery Handbook and basic welding will also be covered.

Course Work

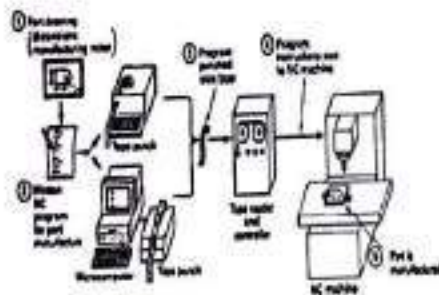
This degree includes the following courses as part of the program requirements, and specific major requirements along with general education courses and graduation requirements.

Core

MF133	Machinery Handbook (2 cr.)
MF134	Manufacturing Process (4 cr.)
MF233	Numerical Control (4 cr.)
MF235	Computer Numerical Control (3 cr.)
MF263	Advanced CNC Operations (4 cr.)

Other Required Courses

IT020	Ext Seminar (0 cr.)
MA100	Intermediate Algebra (4 cr.) (or higher)
HET213	Materials Science I (3 cr.)
DD100	Technical Drafting with Intro to CAD (4 cr.)
DD103	Geometric Dimensioning/Tolerancing (2 cr.)
DD202	Product Development and Design (4 cr.)
IT215	General Industrial Safety (2 cr.)
WD140	Introduction to Welding (4 cr.)



Career Development

You should begin the resume-building process as soon as you can. The Academic and Career Advisement Center can assist you with career planning, while Career Services will help you fine tune your resume and look for jobs related to your field. In the meantime, the more hands-on experience you have, the better the chances are that you will find a job. Becoming involved in a professional related internship is a way to develop your professional skills and gain experience. Your academic course work is important as well, so be sure to maintain a high grade point average.

Additional Considerations

This degree teaches the skills necessary to pursue an entry-level career.

Relevant work experience will be beneficial when applying for positions.

Job Outlook

Employment is supposed to grow by 8 percent through the year 2018, about as fast as average. Growth will be due to the demand for an increase of the use of advanced equipment.

COURSE DURATION: 45 Hours

COMPUTER NUMERICAL CONTROL OF MACHINE

OBJECTIVE:

- To implement CNC manufacturing concepts in the factories.

UNIT I INTRODUCTION:

Introduction to Numerical Control - Computer Aided Manufacturing – Components of CNC system – Types of CNC systems – Open loop and closed loop control systems, Drives and Controls – Interpolators; CNC machine tools - Constructional features – Design considerations – Tooling for CNC.

UNIT II AUTOMATION

Introduction to Automation – Goals of Automation, levels of automation, Hard Vs Soft Automation, Computer Aided manufacturing (CAM). Numerical Control - Introduction, Role of NC / CNC in CAM, Applications of NC / CNC, Benefits of NC / CNC, Limitations of CNC.

UNIT III

Basic Components of CNC system - Part programming, Machine control unit, Machine tool - Historical developments and their role in control of machine tools, Classification of NC / CNC systems - Based on type of Control (PTP/CAL), method of programming, type of architecture - Hardwired / Softwired / Open.

UNIT IV

Machine Control Unit - Data processing Unit - elements and their functions - Interpolators and Sequential Controllers. Interpolators - Types and Stages of Interpolation, Principles of interpolation - Techniques employed for Interpolation Scheme, Requirements of Interpolation algorithms, Interpolation schemes - Stairs approximation, Digital Differential Analyser, Direct function calculation; DDA - Hardware and Software; Software Interpolators

UNIT V

Part programming - Introduction; Part Program and its elements, Methods of Programming - Manual and Computer Assisted Part programming - Custom Macro (Parametric Programming), APT and its variations, Concepts of CAM - Tool path generation and control methods- CNC Introduction G Codes and M codes- Drilling cycle Absolute system Incremental system- CNC Maintenance & Use coolant CNC Advantages - CNC Disadvantages

OUTCOMES:

1. Tooling for CNC concept.
2. Hard Vs Soft Automation, Computer Aided manufacturing
3. No student is to operate equipment without first checking with the instructor.
4. Students must sweep and clean their work areas before leaving.
5. Able to learn concept G Codes and M codes.

REFERENCES

1. Catherine A. Ingle, "Reverse Engineering", Tata Mc Graw Hill Publication, 1994
2. David D. Bedworth, Mark R. Henderson, Philp M. Wolfe, "Computer Integrated Design and manufacturing", Mc Graw Hill International series, 1991
3. Donald R. Honra, "Co-ordinate measurement and reverse Engineering, American Gear Manufacturers Association.

PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMIL NADU

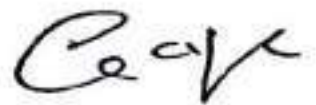
DEPARTMENT OF MECHANICAL ENGINEERING

VALUE ADD COURSE

YEAR(2019-2020)

COMPUTER NUMERICAL CONTROL OF MACHINE

S.NO	REGISTER NO	NAME
1	211620118	MUTHUKUMARAN .B
2	211620120	RAJESH .R
3	211620121	RAMNATH .S
4	211620122	SAKTHIKUMAR
5	1701ME1031	ABDULLAH
6	1701ME1032	SURENDRAN.D
7	1701ME1033	BALACHANDAR
8	1701ME1045	PRABAKARAN
9	1801ME1013	MANIKANDAN .M
10	1801ME1014	VIJAY NAVEEN J



HOD

HOD
Department of Mechanical Engineering
Ponniyalayam Ramaswamy Institute of
Science & Technology (PRIST)
(Institution Deemed to be University
//s 3 of the UGC Act.1956)
THANJAVUR - 613 403, TAMIL NADU.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
TRANGAVUR - 613 403 - TAMIL NADU

DEPARTMENT OF MECHANICAL ENGINEERING
VALUE ADDED COURSE
YEAR(2019-2020)
COMPUTER NUMERICAL CONTROL OF MACHINE

ATTENDANCE
TIMING : 10.00 A.M to 1.15 P.M
& 2.00 P.M to 4.00 P.M

S.N O	REG NO	NAME	02.02.20	03.02.20	04.02.20	07.02.21	08.02.20	09.02.20	10.02.20	11.02.20	12.02.20
1	211620118	MUTHUKUMARAN R	P	P	P	P	P	P	P	P	P
2	211620120	KAJESH R	P	P	P	P	P	P	P	P	P
3	211620121	RAMNATH S	P	P	P	P	P	AB	P	P	P
4	211620122	SAKTHIKUMAR	P	P	P	P	P	P	P	P	P
5	1701ME1031	ABDULLAH	P	P	P	P	P	P	P	P	P
6	1701ME1032	SURENDRAN D	P	P	P	P	P	P	P	P	P
7	1701ME1033	BALACHANDAR	P	P	P	P	P	P	P	P	P
8	1701ME1045	PRABAKARAN	P	P	P	P	P	P	P	P	P
9	1801ME1013	MANIKANDAN M	P	P	P	P	P	P	P	P	AB
10	1801ME1014	VIJAY NAVEEN J	P	P	P	P	P	P	P	P	P

STAFF COORDINATOR

HOD



PRIST
Deemed To be university
Estd. U/s 3 of UGC Act 1956
VALLAM, THANJAVUR - 613 403 * TAMILNADU
Web site: www.prist.ac.in

DEPARTMENT OF MECHANICAL ENGINEERING

CIRCULAR

PRIST /MECH/CIRC/ 2019-2020 / ODD /ADD ON COURSE/01

5.07.2019

It is informed that the ADD-ON COURSES will be conduct from 09.07.2019 to 17.07.2019.
venue : Lecture hall 2.

I) **CERTIFICATE COURSES**

➤ **NON DESTRUCTIVE TESTING**

Students from mechanical department those who are interest can enroll their names and course to the HOD on or before 08.07.2019

HOD

HOD
Department of Mechanical Engineering
Ponnamalayah Ramaswamy Institute of
Science & Technology (PRIST)
(Institution Deemed to be University
U/s 3 of the UGC Act.1956)
THANJAVUR - 613 403, TAMIL NADU.



PRIST

DEPARTMENT OF MECHANICAL ENGINEERING

ABOUT THE INSTITUTION

P. R. Srinivasan Institute of Science and Technology (PRIST), a Deemed University (Uis 3 of the UGC Act 1956), is one of the renowned units of P. R. Srinivasan Institutions, which are serving for more than 25 years in promoting quality education and research for our Indian community, since its inception. The institution is now brimming with many social responsibilities, particularly in promoting quality education through research.

ABOUT THE DEPARTMENT

The department of Mechanical Engineering came into existence in 2000 with an objective to impart quality education to meet today's competitive environment.

Department has well experienced and dedicated faculty with strong commitment to provide a vibrant learning environment to the students in order to help them excel.

To keep pace with the current technological trends, the department has a well designed, constantly reviewed syllabus to incorporate all advancements in existing and emerging technologies which gives the students a holistic and pragmatic view of the present scenario of industry.

INFORMATION BROUCHER ADD ON COURSE- NON DESTRUCTIVE TESTING

COURSE HIGHLIGHTS

- To ensure product reliability
- To prevent accidents and save human lives
- To make a profit for the user (add value)
- To ensure customer satisfaction and to maintain the manufacturer's "good name"
- To aid in better product design
- To control manufacturing processes
- To lower manufacturing costs
- To maintain a uniform quality level

- *Product reliability and safety top his list, of course. But he also includes the use of NDT in process control and applying NDT to improve profit, which adds value.*
- *Review of learn by layers full curriculum*



COURSE OBJECTIVES

The main objectives of this course is to introduce the concept of non-destructive testing among the students and make them understand various types of non-traditional practices available for manufacturing industry.

This course provides students a synopsis of non-destructive and destructive evaluation methods that are used in evaluation of welds. This includes understanding the basic principles of various NDT methods, fundamentals, discontinuities in different product forms, importance of NDT, applications, limitations of NDT methods and techniques and codes, standards and specifications related to non-destructive testing technology.

Students also will be introduced to relevant quality assurance and quality control requirements in accordance with ASQ, ASME, and ANSI standards

PRE-REQUISITES

Understand the testing of basic mechanical properties and defects

ELIGIBILITY

B Tech – Mechanical students shall be eligible for the admission to the course.

NON-DESTRUCTIVE TESTING

OBJECTIVE:

Students also will be introduced to relevant quality assurance and quality control requirements in accordance with ASQ, ASME, and ANSI standards.

Core Classes -I	9
Introduction to Nondestructive Testing	
Visual and Inspection	
Codes and Standards for Nondestructive Testing	
Core Classes –II	9
Radiation Safety	
NDT Radiographic Testing I	
NDT Radiographic Testing II	
Core Classes – III	9
Introduction to Ultrasonic Testing	
Advanced Ultrasonic Testing	
Magnetic Particle and Liquid Penetrant	
Radiographic Testing III	
Core Classes – IV	9
Eddy Current Testing I	
Eddy Current Testing II	
Advanced NDT Methods	
Ultrasonic Testing III	
Core Classes – V	9
Defect identification	
Remedies and selection	
Material identification	
Purpose and application	
TOTAL: 45 PERIODS	

OUTCOMES:

Upon completion of the course, the student should be able to:

- *To aid in better product design*
- *To control manufacturing processes*
- *To lower manufacturing costs*
- *To maintain a uniform quality level*

ACADEMIC YEAR 2019-2020 ADD ON COURSE (Non Destructive Testing)

Attendance

Sl No	Reg.no	Name of the Student	09.07.2019	10.07.2019	11.07.2019	12.07.2019	13.07.2019	15.07.2019	16.07.2019	17.07.2019	18.07.2019
1	1701ME1015	MOHAMMAD FAZIL M.G	/	/	/	/	/	/	/	/	/
2	1701ME1016	MICKIL AN.V	/	/	/	/	/	/	/	/	/
3	1701ME1018	PRAVITHA K. MARA	/	/	/	/	/	/	/	/	/
4	1701ME1021	VIGNESH	/	/	/	/	/	/	/	/	/
5	1701ME1022	PADMASAKARAN	/	/	/	/	/	/	/	/	/
6	1701ME1025	S.VETRIVEL	/	/	/	/	/	/	/	/	/
7	1701ME102	AKASH	/	/	/	/	/	/	/	/	/
8	1701ME1028	KALESHWARAN.J	/	/	/	/	/	/	/	/	/
9	1701ME1029	ARAVIND NAGULU	/	/	/	/	/	/	/	/	/
10	1701ME1050	AJAI	/	/	/	/	/	/	/	/	/
11	1701ME1051	ABDULLAH	/	/	/	/	/	/	/	/	/
12	1701ME1052	SURENDRAN.D	/	/	/	/	/	/	/	/	/
13	1701ME1033	BALACHANDAR	/	/	/	/	/	/	/	/	/
14	1701ME1045	PRABAKARAN	/	/	/	/	/	/	/	/	/
15	1701ME1057	ANILAN.C	/	/	/	/	/	/	/	/	/
16	211620101	AJAI	/	/	/	/	/	/	/	/	/
17	211620104	ASWIN KUMAR.K	/	/	/	/	/	/	/	/	/
18	211620106	BARIGDRA FABIAN	/	/	/	/	/	/	/	/	/
19	211620109	HARIDHARAN.M	/	/	/	/	/	/	/	/	/
20	211620110	JEEVANANDHAM.G	/	/	/	/	/	/	/	/	/
21	211620111	KABILAN.R	/	/	/	/	/	/	/	/	/
22	211620112	MOHAMMED MUFARIS.M	/	/	/	/	/	/	/	/	/
23	211620113	MOHAMMED RIYAZ.R	/	/	/	/	/	/	/	/	/
24	211620116	MOHAMMED FAZIL.H.M	/	/	/	/	/	/	/	/	/
25	211620117	MURUGAVEL	/	/	/	/	/	/	/	/	/
26	211620118	MUTHUKUMARAN.B	/	/	/	/	/	/	/	/	/
27	211620120	RAJESH.R	/	/	/	/	/	/	/	/	/
28	211620121	RAMNATH.S	/	/	/	/	/	/	/	/	/
29	211620122	SAKTHIKUMAR	/	/	/	/	/	/	/	/	/
30	211620123	SANJHUSH KUMAR.S	/	/	/	/	/	/	/	/	/
31	1801ME1028	MUKESH.B	/	/	/	/	/	/	/	/	/
32	1801ME1029	VENGADESAN.N	/	/	/	/	/	/	/	/	/
33	1801ME1030	MOHAMED JUBAIR.K	/	/	/	/	/	/	/	/	/
34	1801ME1031	AKASH.D	/	/	/	/	/	/	/	/	/
35	1801ME1052	PRADEEP.S	/	/	/	/	/	/	/	/	/
36	1801ME1053	GENERAL BOSE.B	/	/	/	/	/	/	/	/	/
37	1801ME1034	KAMALUDEEN.A	/	/	/	/	/	/	/	/	/
38	1801ME1035	RAGUL.A	/	/	/	/	/	/	/	/	/
39	1801ME1043	AKASH.R	/	/	/	/	/	/	/	/	/



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMIL NADU

DEPARTMENT OF MECHANICAL ENGINEERING

CIRCULAR

PRIST /MECH/CIRC/ 2019-2020 /VALUE ADDED COURSE/01

10.08.2019

It is informed that the VALUE ADDED COURSE will be conduct from 23.08.2019 to 01.09.2019.

Venue : Lecture hall 2

- I) CERTIFICATE COURSES
- PIPING TECHNOLOGY

Students from mechanical department those who are interest can enroll their names and course to the HOD on or before 13.08.2019

A handwritten signature in black ink, appearing to be 'C. Raj'.

HOD



PRIST

DEPARTMENT OF MECHANICAL ENGINEERING

ABOUT THE INSTITUTION

Ponnaiyah Ramajayam Institute of Science and Technology (PRIST) Deemed to be University (U/s 3 of the UGC Act 1956), is one of the renowned units of Ponnaiyah Ramajayam Institutions, which are serving for more than 25 years in promoting quality education and research for our Indian community, since its inception. The institution is now brimming with many social responsibilities, particularly in promoting quality education through research.

ABOUT THE DEPARTMENT

The department of Mechanical Engineering came into existence in 2000 with an objective to impart quality education to meet today's competitive environment.

Department has well experienced and dedicated faculty with strong commitment to provide a vibrant learning environment to the students in order to help them excel.

To keep pace with the current technological trends, the department has a well designed, constantly reviewed syllabus to incorporate all advancements in existing and emerging technologies which gives the students a holistic and pragmatic view of the present scenario of industry.

INFORMATION BROUCHER ADD ON COURSE- PIPING TECHNOLOGY

COURSE HIGHLIGHTS

- Piping system designers that may decide to use expansion joints
- Expansion joint designers that use the information provided by piping system designers.
- To determine the best design to meet the requirements.
- Designers that use modern software systems to evaluate different options
- Engineers / Managers: field, maintenance, process, operations, construction, surveyors

About the Program

The objective of this course is to provide the candidates the Detail knowledge and skills in Piping Design discipline to facilitate faster learning curves while on the job.

This course will cover the fundamental principles and concepts used in Process Plant Layout and Piping Design Engineering. Upon completion of this course, students will have a clear understanding of the design and principles used in Piping Design System for Oil & Gas Energy Sector.

Learning-Based Outcomes

Get hands-on experience in applying design tools & techniques to real engineering problems and understand Design, Engineering, Construction, O & M, etc. Thus, become a Technology Driven Engineering Professional.

Trainer

Delivered by Senior Industry Professionals having extensive experience in Design & Engineering in diverse domains & industries. These practitioners are also Empanelled as subject matter experts with SmartBrains Engineers & Technologist Pvt. Ltd.



PRE-REQUISITES

Understand and design basic mechanical concepts and reverseengineering .

ELIGIBILITY

B.Tech – Mechanical students shall be eligible for the admission to thecourse.

COURSE DURATION: 45 Hours

PIPING TECHNOLOGY

OBJECTIVE:

This class covers the following topics: piping design, the effects on overall configuration on preliminary piping design, initial layout, the total system, introduction to pipe stress analysis, detailed piping design, and how all of this influences pipe support and pipe hanger design.

Syllabus

Part 1: Introduction - Overview of Piping

1. This section serves as an introductory overview of piping system design.
 - a. Effects of operating conditions, including flow rate, design pressure and temperature on piping design
 - b. Impact of internal and external forces on the design.
 - c. Influences that the different modes of failure and the applicable codes have on the entire system.
 - d. Piping layout, an overview of the general support classifications.

Part 2: Preliminary Piping Design - Piping System Components

1. Concepts used in developing an initial piping layout.
2. Design principles including fluid properties, flow rate, and physical laws which influence the complete piping system layout.
3. Understand the effect of different piping system components, such as tanks, vessels, valves, and pumps, on the overall configuration.

Part 3: Preliminary Piping Design - The Total System

1. The total piping system.
2. The different types of equipment and components that define various types of piping systems.
3. Differences between series piping, parallel piping and branch piping as well as their specialized applications.
4. The piping system conditions such as static and dynamic head loss
5. Influences on the selection and distribution of piping components throughout the entire system.

Part 4: Basic Concepts of Stress Analysis - Flexibility Analysis

1. Historical perspective of how earlier analysis techniques were developed in the absence of today's computer technology.
2. Review how earlier techniques have evolved ultimately leading to today's finite element practices.
3. The basic concepts of stress analysis will be covered, including failure theories, stress intensification factors and the overall purpose of stress analysis.

Part 5: Basic Concepts of Stress Analysis - Design Bases

1. A review of the different phases of project evolution.
2. The design bases which form the foundation of all our analyses, including physical attributes,

OUTCOMES:

- A general overview of piping engineering
- An awareness of the processes and issues involved with designing, procurement and construction
- An awareness of the materials and equipment used
- An understanding of industry terms and acronyms
- An understanding the stress analysis.

PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR – 613 403 - TAMIL NADU

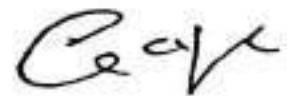
DEPARTMENT OF MECHANICAL ENGINEERING

VALUE ADD COURSE

YEAR(2019-2020)

PIPING TECHNOLOGY

S.NO	REGISTER NO	NAME
1	211620131	SAIPRABU.S
2	211620132	AZARUDEEN.A
3	211620133	MOHAMED AJMAL M
4	211620134	VISHNU. M
5	1701ME1056	ASHOKAN P
6	1701ME1057	AKILAN C
7	1701ME1058	HARISH
8	1801ME1030	MOHAMED JUBAIR .K
9	1801ME1031	AKASH .D
10	1801ME1032	PRADEEP .S



HOD

HOD
Department of Mechanical Engineering
Ponniyalah Ramaswamy Institute of
Science & Technology (PRIST)
(Institution Deemed to be University
//s 3 of the UGC Act.1956)
THANJAVUR - 613 403, TAMIL NADU.

DEPARTMENT OF MECHANICAL ENGINEERING

VALUE ADDED COURSE

YEAR(2019-2020)

PIPING TECHNOLOGY

ATTENDANCE
TIMING : 10.00 A.M to 1.15 P.M &
2.00 P.M to 4.00 P.M

S.N	REG NO	NAME	23.08.19	24.08.19	25.08.19	26.08.19	27.08.19	28.08.19	30.08.19	31.08.19	01.09.19
1	211620131	SAIPRABUS	P	P	P	P	P	P	P	P	P
2	211620132	AZARUDEENA	P	P	P	P	P	P	P	P	P
3	211620133	MOHAMED AJMAL. M	P	P	P	P	P	P	P	P	P
4	211620134	VISHNU. M	P	P	P	P	P	P	P	P	P
5	1701ME1056	ASHOKAN P	P	P	P	P	P	AB	P	P	P
6	1701ME1057	AKILAN C	P	P	P	P	P	P	P	P	P
7	1701ME1058	HARISH	P	P	P	P	P	P	P	P	P
8	1801ME1030	MOHAMED JUBAIR .K	P	P	P	P	P	P	P	P	AB
9	1801ME1031	AKASH .D	P	P	P	P	P	P	P	P	P
10	1801ME1032	PRADEEP .S	P	P	P	P	P	P	P	P	P

[Signature]

STAFF COORDINATOR

[Signature]

HOD



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 003 - TAMIL NADU

DEPARTMENT OF MECHANICAL ENGINEERING

CIRCULAR

PRIST /MECH/CIRC/ 2019-2020 /VALUE ADDED COURSE/01

18.10.2019

It is informed that the VALUE ADDED COURSE will be conduct from 25.10.2019 to 09.11.2019.

Venue : Lecture hall 2

D) CERTIFICATE COURSES

➤ **QUALITY ASSURANCE ,SIX SIGMA AND LEAN MANUFACTURING**

Students from mechanical department those who are interest can enroll their names and course to the HOD on or before 22.10.2019

A handwritten signature in black ink, appearing to read 'C. Jay'.

HOD



PRIST

DEPARTMENT OF MECHANICAL ENGINEERING

ABOUT THE INSTITUTION

Ponnaiyah Ramajayam Institute of Science and Technology (PRIST) Deemed to be University (U/s 3 of the UGC Act 1956), is one of the renowned units of Ponnaiyah Ramajayam Institutions, which are serving for more than 25 years in promoting quality education and research for our Indian community, since its inception. The institution is now brimming with many social responsibilities, particularly in promoting quality education through research.

ABOUT THE DEPARTMENT

The department of Mechanical Engineering came into existence in 2000 with an objective to impart quality education to meet today's competitive environment.

Department has well experienced and dedicated faculty with strong commitment to provide a vibrant learning environment to the students in order to help them excel.

To keep pace with the current technological trends, the department has a well designed, constantly reviewed syllabus to incorporate all advancements in existing and emerging technologies which gives the students a holistic and pragmatic view of the present scenario of industry.

INFORMATION BROUCHER ADD ON COURSE- QUALITY ASSURANCE ,SIX SIGMA AND LEAN MANUFACTURING

COURSE HIGHLIGHTS

- Training content are based on latest Six Sigma
- Earn 16 Hours PDU (Training) Certificate
- Training & Exam Fee Course ware Mock Tests and more.
- Best Certified Instructors with decades of experience in subject matter.
- Complimentary 180 Days of High Quality E-Learning Access
- Premium Access to Six Sigma resources and Six Sigma Job Portal.



COURSE OBJECTIVES

- Skill to predict, prevent and control defects in a process.
- Understanding the elements of waste.
- Skills to achieve sustainable quality improvement through process improvement.
- Understanding of variation in processes.
- Skills to reduce variation in processes and achieve predicted outcomes.
- Ability to identify, measure and analyse process potential.
- Usage of inferential statistics.
- Usage of hypothesis testing.

PRE-REQUISITES

Understand and design basic mechanical concepts and reverse engineering .

ELIGIBILITY

B.Tech – Mechanical students shall be eligible for the admission to the course.

COURSE DURATION: 45 Hours

QUALITY ASSURANCE , SIX SIGMA AND LEAN MANUFACTURING

OBJECTIVES:

- To impart knowledge to enable the students to design and implement Statistical Process Control in any industry

UNIT I QUALITY FUNDAMENTALS

9

Importance of quality- evolution of quality- definitions of quality- dimensions of quality- quality control- quality assurance- areas of quality- quality planning- quality objectives and policies- quality costs- economics of quality- quality loss function- quality Vs productivity- Quality Vs reliability.

UNIT II SIX SIGMA METHODOLOGY- TOOLS & TECHNIQUES

9

Cost of Quality – Conformance and Non-Conformance cost – 7 Basic Quality Control Tools – Seven Management tools – FMEA

Need for Six Sigma – Six Sigma Team – DMAIC Methodology: Define, Measure, Analyse, Improve and Control – Lean Six Sigma

UNIT III EVOLUTION & OVERVIEW OF LEAN MANUFACTURING

9

Evolution of Mass production – Traditional vs. Mass production – Evolution of Toyota (Lean) Production System – Business Dynamics of Lean production – Principles of Lean production: Value, Value stream, Flow, Pull, Perfection.

UNIT IV LEAN MANUFACTURING – TOOLS & TECHNIQUES

9

Ms: Muda, Mura, Muri – 7 Wastes in Manufacturing – Lean Tools to eliminate Muda – 5S – Standardised work – TPM – SMED – Jidoka – Poka Yoke – JIT – Heijunka – Kanban – One piece production.

UNIT V VALUE STREAM MAPPING

9

Need for Value Stream mapping – Steps involved in Value stream mapping – Choose value stream – PQ and PR analysis – Current State map – Lean Metrics – Future State Map – Kaizen plans – Lean implementation – Cultural change – Lean in the Supply chain.

TOTAL: 45 PERIODS

OUTCOMES:

- Control the quality of processes using control charts for variables in manufacturing industries.
- The students should apply the various tools, techniques and methodology of lean manufacturing.
- six sigma concepts to the potential quality gaps in manufacturing / production industries.
- Able to learn concept of tool and technique.
- Lean the Supply chain concept.

REFERENCES:

1. Pascal Dennis, "Lean Production Simplified: A plain Language Guide to the World's Most Powerful Production System", Productivity Press, 2007.
2. Issa Bass and Barbara Lawton, "Lean Six Sigma using Sigma XL and Minitab", Tata McGraw Hill, 2010.
3. Yasuhiro Monden, "Toyota Production System: An Integrated Approach to Just-in-Time", CRC Press, 2012.

PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR – 613 403 - TAMIL NADU

DEPARTMENT OF MECHANICAL ENGINEERING

VALUE ADD COURSE

YEAR(2020-2021)

QUALITY ASSURANCE ,SIX SIGMA AND LEAN MANUFACTURING

S.NO	REGISTER NO	NAME
1	211620106	BARIGORA FABIEN
2	211620108	HARIHARAN .M
3	211620110	JEEVANANDHAM .G
4	211620111	KABILAN .R
5	1701ME1007	TAMIL AMUDHAN.D
6	1701ME1008	MUHAMED SHEIK MAIDEEN.A
7	1701ME1009	ARAVIND.J
8	1701ME1010	KUMARAVEL.B
9	1801ME1054	PASTIN A
10	1801ME1055	SABINA .A

HOD

HOD
Department of Mechanical Engineering
Ponnamalayah Ramalayam Institute of
Science & Technology (PRIST)
(Institution Deemed to be University
U/s 3 of the UGC Act.1958)
THANJAVUR - 613 403, TAMIL NADU.

DEPARTMENT OF MECHANICAL ENGINEERING
VALUE ADDED COURSE

YEAR(2019-2020)

QUALITY ASSURANCE ,SIX SIGMA AND LEAN MANUFACTURING

ATTENDANCE

**TIMING : 10.00 A.M to 1.15 P.M &
2.00 P.M to 4.00 P.M**

S.N	REG NO	NAME	25.10.19	26.10.19	27.10.19	28.10.19	29.10.19	01.11.19	02.11.19	08.11.19	09.11.19
1	211620106	BARIGORA FABIEN	P	P	P	P	P	P	P	P	P
2	211620108	HARIHARAN M	P	P	P	P	P	P	P	P	AB
3	211620110	JEEVANANDHAM .G	P	P	P	P	P	P	P	P	P
4	211620111	KABILAN R	P	P	P	P	P	P	P	P	P
5	1701ME1007	TAMIL AMUDHAND	P	P	P	P	P	P	P	P	P
6	1701ME1008	MUHAMED SHEIK MAIDEEN.A	P	AB	P	P	P	P	P	P	P
7	1701ME1009	ARAVIND J	P	P	P	P	P	P	P	P	P
8	1701ME1010	KUMARAVEL.B	P	P	P	P	P	P	P	P	P
9	1801ME1054	PASTIN A	P	P	P	P	P	P	P	P	P
10	1801ME1055	SABINA .A	P	P	P	P	P	P	P	P	P

[Signature]

STAFF COORDINATOR

[Signature]

HOD



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613403 - TAMILNADU

SCHOOL OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF CIVIL ENGINEERING

ACADEMIC YEAR 2019-2020

1.3.2 Number of value-added courses for imparting transferable and life skills offered during the year

1.3.3 Total number of students enrolled in the courses under 1.3.2 above

S. No	Name of the value added courses (with 30 or more contact hours) offered
1.	3D PRINTING TECHNOLOGY.
2.	BIM FUNDAMENTALS FOR ENGINEERS.
3.	TOTAL STATION & GPS.
4.	REVIT ARCHITECTURE.
5.	STADD PRO.
6.	FIRE PROTECTION , SERVICES AND MAINTENANCE.
7.	RIVER ENGINEERING.

PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMIL NADU

DEPARTMENT OF CIVIL ENGINEERING

08.07.2019


CIRCULAR

SUB: Add on Course-Reg

It is informed that Add on Course-Certificate Course-2019 for students will be started on 15.07.2019 the academic year 2019-2020 Odd Semester. The detailed schedule will be given by the departments.

Head of the departments are requested to inform their students about the Add on Course-2019 on **3D PRINTING TECHNOLOGY for Civil Engineering** and the course coordinator is Dr.P.PARAMAGURU and motivates them to attend the course.

HOD's are requested to nominate one faculty member to co-ordinate the Add on Course.


Head of the Department
Department of Civil Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (Prist)
(Institution Deemed to be University
U/s 3 of the UGC Act 1956)
THANJAVUR - 613 403, TAMILNADU.

Copy to:

HOD's for necessary

actionNotice Board

File


DEAN
School of Engineering and Tech.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vallam, Thanjavur-613 403.

PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMIL NADU

DEPARTMENT OF CIVIL ENGINEERING

TIME TABLE-ADD ON COURSE- 3D PRINTING TECHNOLOGY.

ODD SEMESTER

Time: 02:00 PM to 04.00 PM

MONTH	DATE	HOURS	INCHARGE
JULY	15.07.2019	10 hrs	Dr.P.PARAMAGURU
	18.07.2019		
	22.07.2019		
	25.07.2019		
	29.07.2019		
AUGUST	01.08.2019	18 hrs	
	05.08.2019		
	08.08.2019		
	12.08.2019		
	16.08.2019		
	19.08.2019		
	22.08.2019		
	26.08.2019		
29.08.2019			
SEPTEMBER	02.09.2019	17 hrs	
	05.09.2019		
	09.09.2019		
	12.09.2019		
	16.09.2019		
	19.09.2019		
	23.09.2019		
	26.09.2019		
30.09.2019			

B. Suresh
Head of the Department
Department of Civil Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (Prist)
(Institution Deemed to be University
U/s 3 of the UGC Act 1956)
THANJAVUR - 613 403, TAMILNADU.

Keerthi
DEAN
School of Engineering and Tech.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vallam, Thanjavur-613,403.

PRIST
DEEMED TO BE
UNIVERSITY



DEPARTMENT OF CIVIL ENGINEERING



ENGINEERING & TECHNOLOGY
ADD ON COURSE BROCHURE

PRIST
DEEMED TO BE
UNIVERSITY



DEPARTMENT OF CIVIL ENGINEERING



CERTIFICATE COURS

ABOUT PRIST DEEMED TO BE UNIVERSITY


Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), made a for into the academic domain, with the establishment of SriRam Institute of Computer Science and Technology in 1985. Over time, various institutions of higher learning such as an Arts and Science College, College of Engineering and Technology, College of Education, Research Institution, Commerce & Business Management, Architecture, Agriculture, Law, Pharmacy & Polytechnic College, added feathers to the PRIST crown. PRIST University received university status under section 3 of UGC Act 1956 & also got NAAC Accredited status. Today, PRIST commands a massive student base, spread across a whole array of campuses such as Trichy, Kumbakonam, Puducherry, Chennai, Madurai etc.

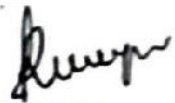
Ponnaiyah Ramajayam College applied for NAAC assessment and accreditation Council and was awarded an "A" grade, thus making it the first "A" grade awarded college in the Bharathidasan University area. The college then submitted its proposal to the Ministry of Human Resource Development, Government of India for deemed university status.

The academic reach extends right from school education up to the level of the Ph.D Doctoral programmes in a rich array of disciplines such as Medicine, Engineering, Arts & Science, Education, Pharmacy, Management, Law, Agriculture & Architecture.

SCHOOL OF ENGINEERING & TECHNOLOGY

The Departments of Civil Engineering, Computer Science and Engineering, Electronics and Communication Engineering, Mechanical Engineering, and Electrical and Electronics Engineering were established in 2008 with an objective to impart quality education to meet today's competitive environment. All Departments has well experienced & dedicated faculty with strong commitment to provide vibrant learning environment to student in order to help them excel. To keep pace with the current technological trends, all departments have well designed, constantly reviewed syllabus to incorporate all advanced in existing & Emerging Technologies which gives the students a holistic and pragmatic view of the present scenario of Industry.


Head of the Department
Department of Civil Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (Prist)
(Institution Deemed to be University
U/s 3 of the UGC Act 1956)
THANJAVUR - 613 403, TAMILNADU.


DEAN
School of Engineering and Tech.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613,403.

INTRODUCTION ABOUT THE DEPARTMENT

In PRIST UNIVERSITY the Department of Civil Engineering was established in 2008. Since then its excellence in each and every aspects has played an important role in the Institute. Our Department is offering B.Tech – Civil Engineering M.Tech – Structural Engineering & Doctorate in Civil Engineering. Civil Engineering Department has been actively involved in research and consultancy in all the fields of Civil Engineering. The Department has well equipped laboratories and research facilities. It is constantly modernizing the laboratory facilities with latest technology and research know-how.

The Department offers PG/UG degree courses and a number of add on courses. Group electives or major electives are offered to enable students choose from wide choice of fourteen courses. Also, we offer skill based electives, from the point of view of employment opportunities and free elective courses of inter disciplinary nature. The Advanced Learners are offered Extra Credit courses for earning extra credits.

INTRODUCTION ABOUT THE COURSE

3D printing in construction is a relatively new technology that replaces some manual work in construction with a machine that creates and assembles structures. This can be a more cost-effective, convenient and environmentally sound way to construct new buildings. Learning the benefits of 3D printing in construction can help you decide if the technology would help you streamline workflows and improve client satisfaction.

3D printing in construction is when companies or projects sequentially layer materials via computer-controlled processes to create three-dimensional shapes. 3D printers are useful for creating new structures on-site or manufacturing components off-site for later assembly.

The printer receives dimensions from a software program and builds the structure on a platform using materials, such as cement, plastic or liquid metals. Construction companies install rails around building spaces so the arm can change position and height as needed. People may use this method for smaller 3D printing activities. Depending on the materials, you may need to complete additional labor for projects using this method.



Head of the Department
Department of Civil Engineering
Fonnaiyah Ramajayam Institute of
Science & Technology (Prist)
(Institution Deemed to be University
U's 3 of the UGC Act 1956)
THANJAVUR - 613 403, TAMILNADU.



DEAN
School of Engineering and Tech.
Fonnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vailanti, Thanjavur - 613 403.

Outline of the course:

S.No	Topics	Minimum
1.	INTRODUCTION OF 3D PRINTING TECHNOLOGY.	5hrs
2.	PROBLEMS FACING THE CONSTRUCTION INDUSTRY.	5hrs
3.	CONSTRUCTION 3D PRINTING BASICS.	5hrs
4.	COMPARING CONSTRUCTION METHODS.	5hrs
5.	AUTOMATING MASONRY.	5hrs
6.	ON-SITE PRINTING.	5hrs
7.	VARIOUS PRINTING TECHNOLOGIES EXPLAINED.	5hrs
8.	ON – SITE MIXING SYSTEMS.	5hrs
9.	ECONOMICBREAKDOWN.	5hrs


Duration of the Course: 45 hours.

Minimum Eligibility: UG&PG

Learning outcomes:

1. Use software tools for 3D printing .
2. Prepare 3D printed modules.
3. Construct products using LOM and FDM technologies.
4. To create and and edit Pipe Networks and use Plan Production tools.


Head of the Department
Department of Civil Engineering
Ponniyiah Ramajayam Institute of
Science & Technology (Prist)
(Institution Deemed to be University
Under Section 3 of the UGC Act 1956)
THANJAVUR - 613 403, TAMILNADU.


DEAN
School of Engineering and Tech.
Ponniyiah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vaniyam, Thanjavur - 613 403.

PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR – 613403 - TAMILNADU

DEPARTMENT OF CIVIL ENGINEERING
ACADEMIC YEAR 2019-2020

ADD ON COURSE- 3D PRINTING TECHNOLOGY.

LIST OF STUDENTS ENROLLED

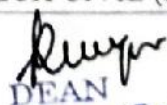
S.No	REG.NO	NAME	YEAR/ BRANCH
1.	1801CV1001	SETHU RAJA	II /B.TECH CIVIL (FT)
2.	1801CV1002	POOMANI M	II /B.TECH CIVIL (FT)
3.	1801CV1003	REVATHI R	II /B.TECH CIVIL (FT)
4.	1801CV1004	MOHAMED ARAFATH S	II /B.TECH CIVIL (FT)
5.	1801CV1005	SUDHARSHAN P	II /B.TECH CIVIL (FT)
6.	1801CV1006	ABINANTHAN S	II /B.TECH CIVIL (FT)
7.	1801CV1007	THAUFIK SULTAN.F	II /B.TECH CIVIL (FT)
8.	1801CV1008	BALAJI R	II /B.TECH CIVIL (FT)
9.	1801CV1009	MOHAMMED RAASHEDEEN.T	II /B.TECH CIVIL (FT)
10.	1801CV1010	BALAJI J	II /B.TECH CIVIL (FT)
11.	1801CV1011	MOHAMMED JAHITH J	II /B.TECH CIVIL (FT)
12.	1801CV1012	ABDUL APPAS	II /B.TECH CIVIL (FT)
13.	1801CV1013	MOHAMED AASHIQ B	II /B.TECH CIVIL (FT)
14.	1801CV1014	LATCHIA PRABA B	II /B.TECH CIVIL (FT)
15.	1801CV1015	KANISHKAR B	II /B.TECH CIVIL (FT)
16.	1801CV1016	MUHAMMADH AADHIL M	II /B.TECH CIVIL (FT)
17.	1801CV1017	SANTHOSH.S	II /B.TECH CIVIL (FT)
18.	1801CV1018	GUHAN R B	II /B.TECH CIVIL (FT)
19.	1801CV1019	PRAGADESWARAN S	II /B.TECH CIVIL (FT)
20.	1801CV1020	AKASH.I	II /B.TECH CIVIL (FT)
21.	1801CV1021	P.NAVANEETHA KRISHNAN	II /B.TECH CIVIL (FT)
22.	1801CV1022	VISHNUVASANTHAN N	II /B.TECH CIVIL (FT)
23.	1801CV1023	ASHKAR S	II /B.TECH CIVIL (FT)
24.	1801CV1024	S.VENKATRAMAN	II /B.TECH CIVIL (FT)
25.	1801CV1025	M. MUTHU PANDIAN	II /B.TECH CIVIL (FT)
26.	1801CV1026	M. MOHAMED ABBAS	II /B.TECH CIVIL (FT)
27.	1801CV1027	M. PRAKASH	II /B.TECH CIVIL (FT)

B. Prasad
Head of the Department
Department of Civil Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (Prist)
Institution Deemed to be University
U/s 3 of the UGC Act 1956)
THANJAVUR - 613 403, TAMILNADU.

Deepa
DEAN
School of Engineering and Tech.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vaitan, Thanjavur-613 403.

28.	1801CV1028	G.AKILAN	II /B.TECH CIVIL (FT)
29.	1801CV1029	M.KRISHNA KUMAR	II /B.TECH CIVIL (FT)
30.	1801CV1030	R.MARTINA JENCY	II /B.TECH CIVIL (FT)
31.	1801CV1031	A.PAUL IMRISH	II /B.TECH CIVIL (FT)
32.	1801CV1032	MANIKANDAN.K	II /B.TECH CIVIL (FT)
33.	1801CV1033	T.VIGNESHWARAN	II /B.TECH CIVIL (FT)
34.	1801CV1034	K.PRABHAKARAN	II /B.TECH CIVIL (FT)
35.	1801CV1035	ARIHARAN. T	II /B.TECH CIVIL (FT)
36.	1801CV1036	MUGESH KANNAN. K	II /B.TECH CIVIL (FT)
37.	1801CV1037	SUBASH.S	II /B.TECH CIVIL (FT)
38.	1801CV1038	AKASH. V	II /B.TECH CIVIL (FT)
39.	1801CV1039	G. BHARATH DAVID RISHOP	II /B.TECH CIVIL (FT)
40.	1801CV1040	BHARATHI.R	II /B.TECH CIVIL (FT)
41.	1801CV1041	DEEPIKA.K	II /B.TECH CIVIL (FT)
42.	1801CV1042	KARTHIK.V	II /B.TECH CIVIL (FT)
43.	1801CV1043	MAGESHRAJA AN	II /B.TECH CIVIL (FT)
44.	1801CV1044	ALEX.V	II /B.TECH CIVIL (FT)
45.	1801CV1045	R.AMARNATH	II /B.TECH CIVIL (FT)
46.	1801CV1046	ANUJ KUMAR	II /B.TECH CIVIL (FT)
47.	1801CV1047	S.MUTHU VEL	II /B.TECH CIVIL (FT)
48.	1801CV1048	S.IRSHATH ALI	II /B.TECH CIVIL (FT)
49.	1801CV1049	NIDHIN P.D	II /B.TECH CIVIL (FT)
50.	1801CV1050	NIYAS SHERIEF	II /B.TECH CIVIL (FT)
51.	1801CV1051	SACHIN JOSEPH VARGHESE	II /B.TECH CIVIL (FT)
52.		MOHAMED SHAHAD	II /B.TECH CIVIL (FT)
	1801CV1052	SIDDIQUE.K	
53.	1801CV1053	MOHAMED SHAHAD	II /B.TECH CIVIL (FT)
54.	1801CV1054	NABEEL .V	II /B.TECH CIVIL (FT)
55.	1901CV18101	E. KISHWANTH	I /B.TECH CIVIL (PT)
56.	1901CV18102	V. HARIHARAN	I /B.TECH CIVIL (PT)
57.	1901CV18103	R. PUHALENDHI	I /B.TECH CIVIL (PT)
58.	1901CV18104	P. INDHUMATHI	I /B.TECH CIVIL (PT)
59.	1901CV18105	M. SAKTHIVEL	I /B.TECH CIVIL (PT)
60.	1901CV18106	K. BALAMURUGAN	I /B.TECH CIVIL (PT)
61.	1901CV18107	M. YOGESH RAM KUMAR	I /B.TECH CIVIL (PT)
62.	1901CV18108	V. VIKRAM	I /B.TECH CIVIL (PT)
63.	1901CV18109	I.KULANDAI TRESA	I /B.TECH CIVIL (PT)
64.	1901CV18110	P. BABU	I /B.TECH CIVIL (PT)
65.	1901CV18111	P.GOPALAKRISHNAN	I /B.TECH CIVIL (PT)
66.	1901CV18112	R. ISHWARYA	I /B.TECH CIVIL (PT)
67.	1901CV18113	S. THAMILSELVI	I /B.TECH CIVIL (PT)
68.	1901CV18114	M. SRITHAR	I /B.TECH CIVIL (PT)
69.	1901CV18115	P. ARUNKUMAR	I /B.TECH CIVIL (PT)
70.	1901CV18116	M. NIRMALA	I /B.TECH CIVIL (PT)
71.	1901CV18117	U. PARTHASARATHI	I /B.TECH CIVIL (PT)


 Head of the Department
 Department of Civil Engineering
 Ponnaiyah Ramajayam Institute of
 Science & Technology (Prist)
 (Institution Deemed to be University
 U/s 3 of the UGC Act 1956)
 THANJAVUR - 613 403, TAMILNADU.


 DEAN
 School of Engineering and Tech.
 Ponnaiyah Ramajayam Institute of
 Science and Technology (PRIST)
 Deemed to be University
 Vallam, Thanjavur-613 403.

72.	1901CV18118	M. UMARANI	I/B.TECH CIVIL (PT)
73.	1901CV18119	P. VENKATESH	I/B.TECH CIVIL (PT)
74.	1901CV18120	K.R. HARIHARAN	I/B.TECH CIVIL (PT)
75.	1901CV18121	AMIT KUMAR	I/B.TECH CIVIL (PT)
76.	1901CV18122	M. RANJITH KUMAR	I/B.TECH CIVIL (PT)
77.	1901CV18123	A.GOPALAKRISHNAN	I/B.TECH CIVIL (PT)
78.	1901CV18124	S. AMIRTHAVALLI	I/B.TECH CIVIL (PT)
79.	1901CV18125	S. KARTHIKEYAN	I/B.TECH CIVIL (PT)
80.	1901CV18126	T. CHANDRASEKAR	I/B.TECH CIVIL (PT)
81.	1901CV18127	K. NARESHKUMAR	I/B.TECH CIVIL (PT)
82.	1901CV18128	S. MOHAMED NAPHIL	I/B.TECH CIVIL (PT)
83.	1901CV18129	S.SIVARAJA	I/B.TECH CIVIL (PT)
84.	1901CV18130	ABINAYA SHRI.P	I/B.TECH CIVIL (PT)
85.	1901CV18131	ANBUSELVAN.S	I/B.TECH CIVIL (PT)
86.	1901CV18132	ATCHAYA.S	I/B.TECH CIVIL (PT)
87.	1901CV18133	AYYAPPAN.P	I/B.TECH CIVIL (PT)
88.	1901CV18134	IDHAYAR.P	I/B.TECH CIVIL (PT)
89.	1901CV18135	INJYAVAN.R	I/B.TECH CIVIL (PT)
90.	1901CV18136	JOTHILAKSHMI.M	I/B.TECH CIVIL (PT)
91.	1901CV18137	PUNITHA.V	I/B.TECH CIVIL (PT)
92.	1901CV18138	SAVATHIRIL	I/B.TECH CIVIL (PT)
93.	1901CV18139	DHIVYA.D	I/B.TECH CIVIL (PT)
94.	1901CV18140	SIVABALAN.G	I/B.TECH CIVIL (PT)
95.	1901CV18141	SIVAKARTHI.J	I/B.TECH CIVIL (PT)
96.	1901CV18142	KAVIMANIT	I/B.TECH CIVIL (PT)
97.	1901CV18143	KAARKUZHALLI.S	I/B.TECH CIVIL (PT)
98.	1901CV18144	PARVATHI.C	I/B.TECH CIVIL (PT)
99.	1901CV18145	HARISHPARABU.B	I/B.TECH CIVIL (PT)
100.	1901CV18146	KANDHAN.K	I/B.TECH CIVIL (PT)
101.	1901CV18147	DIYA.A	I/B.TECH CIVIL (PT)
102.	1901CV18148	VETRISSELVAN.C	I/B.TECH CIVIL (PT)
103.	1901CV18149	VEERAVEL.G	I/B.TECH CIVIL (PT)
104.	1901CV18150	POONMANLA	I/B.TECH CIVIL (PT)
105.	1901CV18151	ARUN.E	I/B.TECH CIVIL (PT)
106.	1901CV18152	AMARSAN.P	I/B.TECH CIVIL (PT)
107.	1901CV18153	AMUTHA.R	I/B.TECH CIVIL (PT)
108.	1901SE2801	ANNAPOORANI.R	I/M.TECH SE (PT)
109.	1901SE2802	KANDASAMY.V	I/M.TECH SE (PT)
110.	1901SE2803	SENTHILKUMAR.S	I/M.TECH SE (PT)
111.	1901SE2804	BALAKRISHNAN.M	I/M.TECH SE (PT)
112.	1901SE2805	ROSHAN BHANU.H.A	I/M.TECH SE (PT)
113.	1901SE2806	PERIYASAMY.M	I/M.TECH SE (PT)
114.	1901SE2807	VIMALRAJA.A	I/M.TECH SE (PT)
115.	1901SE2808	DEEPIKA RANI.R	I/M.TECH SE (PT)
116.	1901SE2809	MATHIYALAGAN.R	I/M.TECH SE (PT)


Head of the Department

School of Civil Engineering
Ponnaiyah Ramajayam Institute of
Science and Technology (Prast)
(Institution Deemed to be University
U/s 3 of the UGC Act 1956)
THANJAVUR - 613 403, TAMILNADU.


DEAN

School of Engineering and Tech.
Ponnaiyah Ramajayam Institute of
Science and Technology (Prast)
Deemed to be University
Vetam, Thanjavur - 613 403.

117	1901SE2810	VIMALADEVI S	I/M.TECH SE (PT)
118	1901SE2811	MANJU.M	I/M.TECH SE (PT)
119	1901SE2812	MONISHA.C	I/M.TECH SE (PT)
120	1901SE2813	NETHAJLV	I/M.TECH SE (PT)

B. Anurag

Head of the Department
 Department of Civil Engineering
 Ponnaiyah Ramajayam Institute of
 Science & Technology (Prist)
 (Institution Deemed to be University
 U/s 3 of the UGC Act 1956)
 THANJAVUR - 613 403, TAMILNADU.

Reevy

DEAN
 School of Engineering and Tech,
 Ponnaiyah Ramajayam Institute of
 Science and Technology (PRIST)
 Deemed to be University
 Vallam, Thanjavur-613,403.

PRIST

DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMIL NADU

DEPARTMENT OF CIVIL ENGINEERING
ACADEMIC YEAR 2019-2020

ADD ON COURSE- 3D PRINTING TECHNOLOGY. ATTENDANCE

S.NO	NAME	JULY- 2019					AUGUST-2019								
		15	18	22	25	29	01	05	08	12	16	19	22	26	29
1.	SETHU RAJA	/	/	/	/	/	/	/	/	/	/	/	/	/	/
2.	POOMANI M	/	/	/	/	/	/	/	/	/	/	/	/	/	/
3.	REVATHI R	/	/	/	/	✓	/	/	/	/	/	/	/	A	/
4.	MOHAMED ARAFATH S	/	/	/	/	A	/	/	/	/	/	/	/	/	/
5.	SUDHARSHAN P	/	/	/	/	/	/	/	/	/	/	/	/	/	/
6.	ABINANTHAN S	/	/	/	/	/	/	/	/	/	/	/	/	/	/
7.	THAUFIK SULTAN.F	/	/	/	/	/	/	/	/	/	/	/	/	/	/
8.	BALAJI R	/	/	/	/	/	/	/	/	/	/	/	/	/	/
9.	MOHAMMED RAASHEDEEN.T	/	/	/	/	/	/	/	/	/	/	/	/	/	/
10.	BALAJI J	/	/	/	/	/	/	/	/	A	/	/	/	/	/
11.	MOHAMMED JAHITH J	/	/	/	/	/	/	/	/	/	/	/	/	/	/
12.	ABDUL APPAS	/	/	/	/	/	/	/	/	/	/	/	/	/	/
13.	MOHAMED AASHIQ B	/	/	/	/	/	/	/	/	/	/	/	/	/	/
14.	LATCHIA PRABA B	/	/	/	/	/	/	/	/	/	/	/	/	/	A
15.	KANISHKAR B	/	/	/	/	/	/	/	/	/	/	/	/	/	/
16.	MUHAMMADH AADHIL M	/	/	/	/	/	/	/	/	/	/	/	/	/	/
17.	SANTHOSH.S	/	/	/	/	/	/	/	/	/	/	/	/	/	/
18.	GUHAN R B	/	/	/	/	/	/	/	/	/	/	/	/	/	/
19.	PRAGADESWARAN S	/	/	/	/	/	/	/	/	/	/	/	/	/	/
20.	AKASH.I	/	/	/	/	/	/	/	/	/	/	/	/	/	/
21.	P.NAVANEETHA KRISHNAN	/	A	/	/	/	/	/	/	/	/	/	/	/	/
22.	VISHNUVASANTHAN N	/	/	/	/	/	/	/	/	/	/	/	/	/	/
23.	ASHKAR S	/	/	/	/	/	/	/	/	/	/	/	/	/	/
24.	S.VENKATRAMAN	/	/	/	/	/	/	/	/	/	/	/	/	/	/
25.	M. MUTHU PANDIAN	/	/	/	/	/	/	/	/	/	/	/	/	/	/
26.	M. MOHAMED ABBAS	/	/	/	/	/	/	/	/	/	/	/	/	/	/
27.	M. PRAKASH	/	/	/	/	/	/	/	/	/	/	/	/	/	/
28.	G.AKILAN	/	/	/	/	/	/	/	/	/	/	/	/	/	/
29.	M.KRISHNA KUMAR	/	/	/	/	/	/	/	/	/	/	/	/	/	/
30.	R.MARTINA JENCY	/	/	/	/	/	/	/	/	/	/	/	/	/	/
31.	A.PAUL IMRISH	/	/	/	/	/	/	/	/	/	/	/	/	/	/
32.	MANIKANDAN.K	/	/	/	/	/	/	/	/	/	/	/	/	/	/
33.	T.VIGNESHWARAN	/	/	/	/	/	/	/	/	/	/	/	/	/	/
34.	K.PRAKASH	/	/	/	/	/	/	/	/	/	/	/	/	/	/

[Signature]
Head of the Department
Department of Civil Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (Prist)
(Institution Deemed to be University
of the UGC Act 1956)
THANJAVUR - 613 403

[Signature]
DEAN
School of Engineering and Tect.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University

35.	ARIHARAN, T	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
36.	MUGESH KANNAN, K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
37.	SUBASH S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
38.	AKASH, V	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
39.	G. BHARATH DAVID RISHOP	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
40.	BHARATHI, R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
41.	DEEPIKA, K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	A
42.	KARTHIK, V	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
43.	MAGESHRAJA AN	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
44.	ALEX, V	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
45.	R. AMARNATH	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
46.	ANUJ KUMAR	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	A
47.	S. MUTHU VEL	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
48.	S. IRSHATH ALI	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
49.	NIDHIN P. D	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
50.	NIYAS SHERIEF	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
51.	SACHIN JOSEPH VARGHESE	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
52.	MOHAMED SHAHAD SIDDIQUE, K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
53.	MOHAMED SHAHAD	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
54.	NABEEL, V	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
55.	E. KISHWANTH	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
56.	V. HARIHARAN	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	A
57.	R. PUHALENDHI	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
58.	P. INDHUMATHI	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
59.	M. SAKTHIVEL	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
60.	K. BALAMURUGAN	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	A
61.	M. YOGESH RAM KUMAR	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
62.	V. VIKRAM	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
63.	I. KULANDAI TRESA	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
64.	P. BABU	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
65.	P. GOPALAKRISHNAN	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
66.	R. ISHWARYA	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
67.	S. THAMILSELVI	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
68.	M. SRITHAR	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
69.	P. ARUNKUMAR	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
70.	M. NIRMALA	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
71.	U. PARTHASARATHI	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
72.	M. UMARANI	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
73.	P. VENKATESH	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	A
74.	K. R. HARIHARAN	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
75.	AMIT KUMAR	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
76.	M. RANJITH KUMAR	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
77.	A. GOPALAKRISHNAN	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
78.	S. AMIRTHAVALLI	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
79.	S. KARTHIKEYAN	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	A
80.	T. CHANDRASEKAR	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
81.	K. NARESHKUMAR	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
82.	S. MOHAMED NAPHIL	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
83.	S. SIVARAJA	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	A

B. Kumar
Head of the Department

Department of Civil Engineering
Ponnaiyah Ramajayam Institute of
Science and Technology (Prist)
(Institue Deemed to be University
under the UGC Act 1956)

Dean
DEAN

School of Engineering and Tech.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vallam, Thanjavur-613 403.

84.	ABINAYA SHRI.P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
85.	ANBUSELVAN.S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
86.	ATCHAYA. S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
87.	AYYAPPAN .P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
88.	IDHAYA.R	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/
89.	INIYAVAN.R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
90.	JOTHILAKSHMI.M	/	/	/	/	/	/	/	/	/	/	/	A	/	/	/
91.	PUNITHA.V	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
92.	SAVATHIRIL	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
93.	DHIVYA.D	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
94.	SIVABALAN.G	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
95.	SIVAKARTHIJ	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/
96.	KAVIMANI.T	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
97.	KAARKUZHALLS	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
98.	PARVATHI.C	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
99.	HARISHPARABU.B	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
100.	KANDHAN.K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
101.	DIYA.A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
102.	VETRISELVAN.C	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
103.	VEERAVEL.G	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
104.	POONMANI.A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
105.	ARUN.E	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
106.	AMARSAN.P	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/
107.	AMUTHA.R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
108.	ANNAPOORANI R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
109.	KANDASAMY V	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
110.	SENTHILKUMAR S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
111.	BALAKRISHNAN M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
112.	ROSHAN BHANU H A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
113.	PERIYASAMY M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
114.	VIMALRAJA A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
115.	DEEPIKA RANI R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
116.	MATHIYALAGAN R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
117.	VIMALADEVI S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
118.	MANJU.M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
119.	MONISHA.C	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
120.	NETHAJI.V.	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/

B. Suresh
Head of the Department
Department of Civil Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (Prist)
(Institution Deemed to be University
under Section 3 of the UGC Act 1956)
THANJAVUR - 613 403, TAMILNADU.

Suresh
DEAN
School of Engineering and Tech.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Valiam, Thanjavur-613,403.

S.NO	NAME	SEPTEMBER 2019									
		02	05	09	12	16	19	23	26	30	
1.	SETHU RAJA	/	/	/	/	/	/	/	/	/	
2.	POOMANI M	/	/	/	/	/	/	/	/	/	
3.	REVATHI R	/	/	/	/	/	/	/	/	/	
4.	MOHAMED ARAFATH S	/	/	/	/	A	/	/	/	/	
5.	SUDHARSHAN P	/	/	/	/	/	/	/	/	/	
6.	ABINANTHAN S	/	/	/	/	/	/	/	/	/	
7.	THAUFIK SULTAN.F	/	/	/	/	/	/	/	/	/	
8.	BALAJI R	/	/	/	/	/	/	/	/	/	
9.	MOHAMMED RAASHEDEEN.T	/	/	/	/	/	/	/	/	/	
10.	BALAJI J	/	/	/	/	/	/	/	/	A	
11.	MOHAMMED JAHITH J	/	/	/	/	/	/	/	/	/	
12.	ABDUL APPAS	/	/	/	/	/	/	/	/	/	
13.	MOHAMED AASHIQ B	/	/	A	/	/	/	/	/	/	
14.	LATCHIA PRABA B	/	/	/	/	/	/	/	/	/	
15.	KANISHKAR B	/	/	/	/	/	/	/	/	/	
16.	MUHAMMADH AADHIL M	/	/	/	/	/	/	/	/	/	
17.	SANTHOSH.S	/	/	/	/	/	/	/	/	/	
18.	GUHAN R B	/	/	/	/	/	/	/	/	/	
19.	PRAGADESWARAN S	/	/	/	/	A	/	/	/	/	
20.	AKASH.I	/	/	/	/	/	/	/	/	A	
21.	P.NAVANEETHA KRISHNAN	/	A	/	/	/	/	/	/	/	
22.	VISHNUVASANTHAN N	/	/	/	/	/	/	/	/	/	
23.	ASHKAR S	/	/	/	/	/	/	/	/	/	
24.	S.VENKATRAMAN	/	/	/	/	/	/	/	/	/	
25.	M. MUTHU PANDIAN	/	/	/	/	/	/	/	/	/	
26.	M. MOHAMED ABBAS	/	/	/	/	/	/	/	/	/	
27.	M. PRAKASH	/	/	/	/	/	/	/	/	/	
28.	G.AKILAN	/	/	/	/	/	A	/	/	/	
29.	M.KRISHNA KUMAR	/	/	/	/	/	/	/	/	/	
30.	R.MARTINA JENCY	/	/	/	/	/	/	/	/	/	
31.	A.PAUL IMRISH	/	/	/	/	/	/	/	/	/	
32.	MANIKANDAN.K	/	/	/	/	/	/	/	/	/	
33.	T.VIGNESHWARAN	/	/	/	/	/	/	/	/	/	
34.	K.PRABHAKARAN	/	/	/	/	/	/	/	/	/	
35.	ARIHARAN. T	/	/	/	/	/	/	/	/	/	
36.	MUGESH KANNAN. K	/	/	/	/	/	/	/	/	/	
37.	SUBASH.S	/	/	/	/	/	/	/	/	/	
38.	AKASH. V	/	/	/	/	/	/	/	/	/	
39.	G. BHARATH DAVID RISHOP	/	/	/	/	/	/	/	/	/	
40.	BHARATHI.R	/	/	/	/	/	/	/	/	/	
41.	DEEPIKA.K	/	/	/	/	/	/	/	/	/	
42.	KARTHIK.V	/	/	/	/	/	/	/	/	/	
43.	MAGESHRAJA AN	/	/	/	/	/	/	/	/	/	
44.	ALEX.V	/	/	/	/	/	/	/	/	/	
45.	R.AMARNATH	/	/	/	/	A	/	/	/	/	
46.	ANB.KUMAR	/	/	/	/	/	/	/	/	/	

Head of the Department
 Department of Civil Engineering
 Ponnaiyah Ramajayam Institute of
 Science and Technology (Prist)
 (Institution Deemed to be University
 under Section 3 of the UGC Act 1956)
 THANJAVUR - 613 403, TAMILNADU.


DEAN
 School of Engineering and Tech.
 Ponnaiyah Ramajayam Institute of
 Science and Technology (PRIST)
 Deemed to be University
 Vallam, Thanjavur-613 403.


47.	S.MUTHU VEL	/	/	A	/	/	/	/	/	/
48.	S.IRSHATH ALI	/	/	/	/	/	/	/	/	/
49.	NIDHIN P.D	/	/	/	/	/	/	/	/	/
50.	NIYAS SHERIEF	/	/	/	/	/	/	/	/	/
51.	SACHIN JOSEPH VARGHESE	/	/	/	/	/	/	/	/	/
52.	MOHAMED SHAHAD SIDDIQUE.K	/	/	/	/	/	/	/	/	/
53.	MOHAMED SHAHAD	/	/	/	/	/	/	/	/	/
54.	NABEEL .V	/	/	/	/	/	/	/	/	/
55.	E. KISHWANTH	/	/	/	/	/	/	/	/	A
56.	V. HARIHARAN	/	/	/	/	/	/	/	/	/
57.	R. PUHALENDHI	/	/	/	/	/	/	/	/	/
58.	P. INDHUMATHI	/	/	/	/	/	/	/	/	/
59.	M. SAKTHIVEL	/	/	/	/	/	/	/	/	/
60.	K. BALAMURUGAN	/	/	/	/	/	/	/	/	/
61.	M. YOGESH RAM KUMAR	/	/	/	/	/	/	/	/	/
62.	V. VIKRAM	/	/	/	/	/	/	/	/	/
63.	I.KULANDAI TRESA	/	/	/	/	/	/	/	/	/
64.	P. BABU	/	/	/	/	/	/	/	/	/
65.	P.GOPALAKRISHNAN	/	/	/	/	/	/	/	/	/
66.	R. ISHWARYA	/	/	/	/	/	/	/	/	/
67.	S. THAMILSELVI	/	/	/	/	/	/	/	/	/
68.	M. SRITHAR	/	/	/	/	/	/	/	/	/
69.	P. ARUNKUMAR	/	/	A	/	/	/	/	/	/
70.	M. NIRMALA	/	/	/	/	/	/	/	/	/
71.	U. PARTHASARATHI	/	/	/	/	/	/	/	/	/
72.	M. UMARANI	/	/	/	/	/	/	/	/	/
73.	P. VENKATESH	/	/	/	/	/	/	/	/	/
74.	K.R. HARIHARAN	/	/	/	/	/	/	/	/	/
75.	AMIT KUMAR	/	/	/	/	/	/	/	/	/
76.	M. RANJITH KUMAR	/	/	/	/	/	/	/	/	/
77.	A.GOPALAKRISHNAN	/	/	/	/	/	/	/	/	/
78.	S. AMIRTHAVALLI	/	/	/	/	/	/	/	/	/
79.	S. KARTHIKEYAN	/	/	/	A	/	/	/	/	/
80.	T. CHANDRASEKAR	/	/	/	/	/	/	/	/	/
81.	K. NARESHKUMAR	/	/	/	/	/	/	/	/	/
82.	S. MOHAMED NAPHIL	/	/	/	/	/	/	/	/	/
83.	S.SIVARAJA	/	/	/	/	/	/	/	/	/
84.	ABINAYA SHRI.P	/	/	/	/	/	/	/	/	/
85.	ANBUSELVAN.S	/	/	/	/	/	/	/	/	/
86.	ATCHAYA. S	/	/	/	/	/	/	/	/	/
87.	AYYAPPAN .P	/	/	/	/	/	/	/	/	/
88.	IDHAYA.R	A	/	/	/	/	/	/	/	/
89.	INIYAVAN.R	/	/	/	/	/	/	/	/	/
90.	JOTHILAKSHMI.M	/	/	/	/	/	/	/	/	/
91.	PUNITHA.V	/	/	/	/	/	/	/	/	/
92.	SAVATHIRI.L	/	/	/	/	/	/	/	/	/
93.	DHIVYA.D	/	/	/	/	/	/	/	/	/
94.	SIVABALAN.G	/	/	/	/	/	/	/	/	/
95.	SIVAKARUNALI	/	/	/	/	A	/	/	/	/

The Department
 of Civil Engineering
 Ponnaiyah Ramajayam Institute of
 Science and Technology (PrisT)
 Deemed to be University
 of the UGC Act 1956)
 THANJAVUR - 613 403, TAMILNADU.

DEAN
 School of Engineering and Tech.
 Ponnaiyah Ramajayam Institute of
 Science and Technology (PRIST)
 Deemed to be University
 Vairam, Thanjavur - 613 403.

96.	KAVIMANI.T	/	/	/	/	/	/	/	/	/	/	/	/	/
97.	KAARKUZHALLS	/	/	/	/	/	/	/	/	/	/	/	/	/
98.	PARVATHI.C	/	/	/	/	/	/	/	/	/	/	/	/	/
99.	HARISHPARABU.B	/	/	/	/	/	/	/	/	/	/	/	/	/
100.	KANDHAN.K	/	/	/	/	/	/	/	/	/	/	/	/	/
101.	DIYA.A	/	/	/	/	/	/	/	/	/	/	/	/	/
102.	VETRISELVAN.C	/	/	/	/	/	/	/	/	/	/	/	A	/
103.	VEERAVEL.G	/	/	/	/	/	/	/	/	/	/	/	/	/
104.	POONMANI.A	/	/	/	/	/	/	/	/	/	/	/	/	/
105.	ARUN.E	/	/	/	/	/	/	/	/	/	/	/	/	/
106.	AMARSAN.P	/	/	/	/	/	/	/	/	/	/	/	/	/
107.	AMUTHA.R	/	A	/	/	/	/	/	/	/	/	/	/	/
108.	ANNAPOORANI R	/	/	/	/	/	/	/	/	/	/	/	/	/
109.	KANDASAMY V	/	/	/	/	/	/	/	/	/	/	/	/	/
110.	SENTHILKUMAR S	/	/	/	/	/	A	/	/	/	/	/	/	/
111.	BALAKRISHNAN M	/	/	/	/	/	/	/	/	/	/	/	/	/
112.	ROSHAN BHANU H A	/	/	/	/	/	/	/	/	/	/	/	/	/
113.	PERIYASAMY M	/	/	/	/	/	/	/	/	/	/	/	/	/
114.	VIMALRAJA A	/	/	/	/	/	/	/	/	/	/	/	/	/
115.	DEEPIKA RANI R	/	/	/	/	/	/	/	/	/	/	/	/	/
116.	MATHIYALAGAN R	/	/	/	/	/	/	/	/	/	/	/	/	/
117.	VIMALADEVIS	/	/	/	/	/	/	/	/	/	/	/	/	/
118.	MANJU.M	/	/	/	/	/	/	/	/	/	/	/	/	/
119.	MONISHA.C	/	/	/	/	/	/	/	/	/	/	/	/	/
120.	NETHAJI.V	/	/	/	/	/	/	/	/	/	/	/	/	/


 Head of the Department
 Department of Civil Engineering
 Ponnaiyah Ramajayam Institute of
 Science & Technology (Prist)
 (Institution Deemed to be University
 U's 3 of the UGC Act 1956)
 THANJAVUR - 613 403, TAMILNADU.


 DEAN
 School of Engineering and Tech.
 Ponnaiyah Ramajayam Institute of
 Science and Technology (PRIST)
 Deemed to be University
 Vairam, Thanjavur-613 403.

CERTIFICATE OF COMPLETION



DEPARTMENT OF CIVIL ENGINEERING

This is to certify that Mr/Ms J.BALAJI Department of II Year Civil Engineering has successfully completed the 3D PRINTING TECHNOLOGY Add on Course from 15.07.2019 to 30.09.2019.



[Signature]
CO-ORDINATOR

[Signature]
HOD

[Signature]
DEAN

CERTIFICATE OF COMPLETION



DEPARTMENT OF CIVIL ENGINEERING

*This is to certify that Mr/Ms I. AKASH Department of II Year
Civil Engineering has successfully completed the 3D PRINTING
TECHNOLOGY Add on Course from 15.07.2019 to 30.09.2019.*



CO-ORDINATOR

HOD

DEAN

CERTIFICATE OF COMPLETION



DEPARTMENT OF CIVIL ENGINEERING

*This is to certify that Mr/Ms M. PRAKASH Department of II
Year Civil Engineering has successfully completed the 3D
PRINTING TECHNOLOGY Add on Course from 15.07.2019 to
30.09.2019.*




CO-ORDINATOR


HOD


DEAN

PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

DEPARTMENT OF CIVIL ENGINEERING

05.07.2019

CIRCULAR

SUB: Add on Course-Reg

It is informed that Add on Course-Certificate Course-2019 for students will be started on 09.07.2019 the academic year 2019-2020 Odd Semester. The detailed schedule will be given by the departments.

Head of the departments are requested to inform their students about the Add on Course-2019 on **BIM FUNDAMENTALS FOR ENGINEERS** and the course coordinator is Dr.R.SIVA SAMUNDY and motivates them to attend the course.

HOD's are requested to nominate one faculty member to co-ordinate the Add on Course.


Copy to:

HOD's for necessary action

Notice Board

File


Head of the Department
Department of Civil Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (Prist)
(Institution Deemed to be University
U/s 3 of the UGC Act 1956)
THANJAVUR - 613 403, TAMILNADU.


DEAN
School of Engineering and Tech.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vallam, Thanjavur-613 403.

PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

DEPARTMENT OF CIVIL ENGINEERING

TIME TABLE-ADD ON COURSE - BIM FUNDAMENTALS FOR ENGINEERS.

ODD SEMESTER

Time: 02:00 PM to 04.00 PM

MONTH	DATE	HOURS	INCHARGE
JULY	09.07.2019	14 hrs	Dr.R.SIVA SAMUNDY
	12.07.2019		
	16.07.2019		
	19.07.2019		
	23.07.2019		
	26.07.2019		
	30.07.2019		
AUGUST	02.08.2019	18 hrs	
	06.08.2019		
	09.08.2019		
	13.08.2019		
	16.08.2019		
	20.08.2019		
	23.08.2019		
	27.08.2019		
	30.08.2019		
SEPTEMBER	03.09.2019	13 hrs	
	06.09.2019		
	10.09.2019		
	13.09.2019		
	17.09.2019		
	20.09.2019		
	24.09.2019		

B. Prasad
Head of the Department
Department of Civil Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (Prist)
(Institution Deemed to be University
U/s 3 of the UGC Act 1956)
THANJAVUR - 613 403, TAMILNADU.

R. Siva Samundiy
DEAN
School of Engineering and Tech.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vaiiam, Thanjavur-613 403.

PRIST
DEEMED TO BE
UNIVERSITY



DEPARTMENT OF CIVIL ENGINEERING



ENGINEERING & TECHNOLOGY
ADD ON COURSE BROCHURE

PRIST
DEEMED TO BE
UNIVERSITY



DEPARTMENT OF CIVIL ENGINEERING



CERTIFICATE COURSE

ABOUT PRIST DEEMED TO BE UNIVERSITY

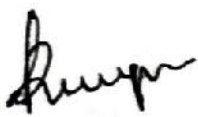
Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), made a for into the academic domain, with the establishment of SriRam Institute of Computer Science and Technology in 1985. Over time, various institutions of higher learning such as an Arts and Science College, College of Engineering and Technology, College of Education, Research Institution, Commerce & Business Management, Architecture, Agriculture, Law, Pharmacy & Polytechnic College, added feathers to the PRIST crown. PRIST University received university status under section 3 of UGC Act 1956 &also got NAAC Accredited status. Today, PRIST commands a massive student base, spread across a whole array of campuses such as Trichy, Kumbakonam, Puducherry, Chennai, Madurai etc.

Ponnaiyah Ramajayam College applied for NAAC assessment and accreditation Council and was awarded an "A" grade, thus making it the first "A" grade awarded college in the Bharathidasan University area. The college then submitted its proposal to the Ministry of Human Resource Development, Government of India for deemed university status. The academic reach extends right from school education up to the level of the Ph.D Doctoral programmes in a rich array of disciplines such as Medicine, Engineering, Arts & Science, Education, Pharmacy, Management, Law, Agriculture & Architecture.

SCHOOL OF ENGINEERING & TECHNOLOGY

The Departments of Civil Engineering, Computer Science and Engineering, Electronics and Communication Engineering, Mechanical Engineering, and Electrical and Electronics Engineering were established in 2008 with an objective to impart quality education to meet today's competitive environment. All Departments has well experienced & dedicated faculty with strong commitment to provide vibrant learning environment to student in order to help them excel. To keep pace with the current technological trends, all departments have well designed, constantly reviewed syllabus to incorporate all advanced in existing & Emerging Technologies which gives the students a holistic and pragmatic view of the present scenario of Industry.


Head of the Department
Department of Civil Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (Prist)
(Institution Deemed to be University
U/s 3 of the UGC Act 1956)
THANJAVUR - 613 403, TAMILNADU.


DEAN
School of Engineering and Tech.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.

INTRODUCTION ABOUT THE DEPARTMENT

In PRIST UNIVERSITY the Department of Civil Engineering was established in 2008. Since then its excellence in each and every aspects has played an important role in the Institute. Our Department is offering B.Tech – Civil Engineering M.Tech – Structural Engineering & Doctorate in Civil Engineering. Civil Engineering Department has been actively involved in research and consultancy in all the fields of Civil Engineering. The Department has well equipped laboratories and research facilities. It is constantly modernizing the laboratory facilities with latest technology and research know-how.


The Department offers PG/UG degree courses and a number of add on courses. Group electives or major electives are offered to enable students choose from wide choice of fourteen courses. Also, we offer skill based electives, from the point of view of employment opportunities and free elective courses of inter disciplinary nature. The Advanced Learners are offered Extra Credit courses for earning extra credits.


INTRODUCTION ABOUT THE COURSE

BIM is the foundation of digital transformation in the architecture, engineering, and construction (AEC) industry. As the leader in BIM, Autodesk is the industry's partner to realize better ways of working and better outcomes for business and the built world. Try software. Some of the key fundamentals of BIM include the use of parametric modeling, model-based collaboration between project stakeholders, and data-rich models that can support analysis for energy efficiency, clash detection, scheduling, cost estimating, and more.

BIM integrates multi-disciplinary data to create detailed digital representations that are managed in an open cloud platform for real-time collaboration. BIM Engineers plan, design, and supervise Building Information Modelling (BIM), identify and resolve BIM technology implementation issues and problems, and assure quality deliverables of the related construction projects. In the context of BIM development, not only the 3D models of the object become more detailed, but also a series of other information is saved directly on the object. BIM, everything is represented as objects and elements, such as walls, doors, windows, and structural components.

BIM is utilized extensively in the construction industry as a collaborative digital tool for planning, designing, constructing, and managing building projects. These objects have both geometric and data attributes.


Head of the Department
Department of Civil Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (Prist)
(Institution Deemed to be University
U/s 3 of the UGC Act 1956)
THANJAVUR - 613 403, TAMILNADU.


DEAN
School of Engineering and Tech.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.

Outline of the course:

S.No	Topics	Minimum
1.	PREPARE FOR THE CLASS.	5hrs
2.	FUNDAMENTAL BIM KNOWLEDGE.	5hrs
3.	VIEW & RETRIEVE INFORMATION FROM BIM MODELS.	5hrs
4.	COLLABORATION WITH CAD DRAWINGS , PROJECT BUDGET CALCULATION WITH SCHEDULED 3D MODEL.	5hrs
5.	MULTIPLE 3D MODELS FOR DIFFERENT PROJECT TEAMS ON A DIGITAL PLATFORM.	5hrs
6.	ADDITIONAL INFORMATION OF TIME WITH SHARED 3D MODEL.	5hrs
7.	PROJECT BUDGET CALCULATION WITH SCHEDULED 3D MODEL.	5hrs
8.	MODELING A BIM MODEL.	5hrs
9.	CLOSURE.	5hrs
	Total Hours	45 hrs


Duration of the Course: 45 hours.

Minimum Eligibility: UG&PG

Learning outcomes:

1. The learning process is mainly organized around theoretical classes.
2. Related production of 2D drawings and representations in different detail levels.
3. Acquired know-how and abilities from these courses are directly transferred.
4. To design studios in various levels and construction project courses.


Head of the Department
Department of Civil Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (Prist)
(Institution Deemed to be University
U/s 3 of the UGC Act 1956)
THANJAVUR - 613 403, TAMILNADU.


DEAN
School of Engineering and Tech.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vailanthi, Thanjavur - 613 403.

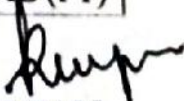
PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU
DEPARTMENT OF CIVIL ENGINEERING
ACADEMIC YEAR 2019-2020

ADD ON COURSE - BIM FUNDAMENTALS FOR ENGINEERS.

LIST OF STUDENTS ENROLLED

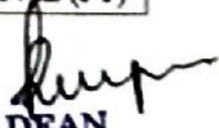
S.No	REG.NO	NAME	YEAR/ BRANCH
1.	1701CV1001	M.MOHAMED WASEEM	III /B.TECH CIVIL (FT)
2.	1701CV1002	M.MOHAMED IRFAN	III /B.TECH CIVIL (FT)
3.	1701CV1003	B.SIVA BALARAJAN	III /B.TECH CIVIL (FT)
4.	1701CV1004	A.SARAVANA PRASANTH	III /B.TECH CIVIL (FT)
5.	1701CV1005	R.SURIYAR	III /B.TECH CIVIL (FT)
6.	1701CV1006	S.VIJAY	III /B.TECH CIVIL (FT)
7.	1701CV1007	S.ARAVINTHAN	III /B.TECH CIVIL (FT)
8.	1701CV1008	T.MANIKANDAN	III /B.TECH CIVIL (FT)
9.	1701CV1009	P.RAJADHARMA	III /B.TECH CIVIL (FT)
10.	1701CV1010	B.NANDHA KUMAR	III /B.TECH CIVIL (FT)
11.	1701CV1011	KAILASHANATH.A	III /B.TECH CIVIL (FT)
12.	1701CV1012	V.SUDHARSAN	III /B.TECH CIVIL (FT)
13.	1701CV1013	C.NAVEEN	III /B.TECH CIVIL (FT)
14.	1701CV1014	VISHWA.K	III /B.TECH CIVIL (FT)
15.	1701CV1015	MUTHURAMAN	III /B.TECH CIVIL (FT)
16.	1701CV1016	MOHAMED NAFEEES	III /B.TECH CIVIL (FT)
17.	1701CV1017	THINESH BABU.V.J	III /B.TECH CIVIL (FT)
18.	1701CV1018	MADHANAGOPALAN.S	III /B.TECH CIVIL (FT)
19.	1701CV1019	AJEETH.P.P	III /B.TECH CIVIL (FT)
20.	1701CV1020	G.GUHAN	III /B.TECH CIVIL (FT)
21.	1701CV1021	C.RAM KUMAR	III /B.TECH CIVIL (FT)
22.	1701CV1022	M.SAKTHI SUNDAR	III /B.TECH CIVIL (FT)
23.	1701CV1023	M.RAMACHANDRA RAJA	III /B.TECH CIVIL (FT)
24.	1701CV1024	KABILAN.S	III /B.TECH CIVIL (FT)
25.	1701CV1025	H.YUVARAJ	III /B.TECH CIVIL (FT)
26.	1701CV1026	M.S TAKSHA	III /B.TECH CIVIL (FT)
27.	1701CV1027	S .ASAN ELAHS	III /B.TECH CIVIL (FT)
28.	1701CV1028	N. AKASH	III /B.TECH CIVIL (FT)


Head of the Department
Department of Civil Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (Prist)
(Institution Deemed to be University
U/s 3 of the UGC Act 1956)
THANJAVUR - 613 403, TAMILNADU.


DEAN
School of Engineering and Tect.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vailam, Thanjavur - 613 403.

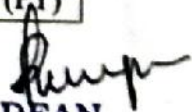
29.	1701CV1029	D.PRABAKARAN	III /B.TECH CIVIL (FT)
30.	1701CV1030	ARUNACHALAM	III /B.TECH CIVIL (FT)
31.	1701CV1031	SRI RAMVEL PANDIYAN	III /B.TECH CIVIL (FT)
32.	1701CV1032	RAMAKRISHNAN	III /B.TECH CIVIL (FT)
33.	1701CV1033	ARUNACHALAM.M	III /B.TECH CIVIL (FT)
34.	1701CV1034	ANNAMALALM	III /B.TECH CIVIL (FT)
35.	1701CV1035	VARSHITH .R	III /B.TECH CIVIL (FT)
36.	1701CV1036	A.AJMAL	III /B.TECH CIVIL (FT)
37.	1701CV1037	G.P.LOGESH MANIKANDAN	III /B.TECH CIVIL (FT)
38.	1701CV1038	S.VENKATRAMAN	III /B.TECH CIVIL (FT)
39.	1701CV1039	R.MOHAMED JABEER	III /B.TECH CIVIL (FT)
40.	1701CV1040	K.PRAGADEESH	III /B.TECH CIVIL (FT)
41.	1701CV1041	S.MOHAMMED SUBHER	III /B.TECH CIVIL (FT)
42.	1701CV1042	D.MATHIYAZHAGAN	III /B.TECH CIVIL (FT)
43.	1701CV1043	V.SUDARSAN	III /B.TECH CIVIL (FT)
44.	1701CV1044	LRISIKESH	III /B.TECH CIVIL (FT)
45.	1901SE2001	DHIVYA J	I /M.TECH SE (FT)
46.	1901SE2002	EZHAVENDAN T	I /M.TECH SE (FT)
47.	1901SE2003	ARUNKUMAR B	I /M.TECH SE (FT)
48.	1901SE2004	MOHAMED ASIF A R	I /M.TECH SE (FT)
49.	1901SE2005	ARUMUGAM S	I /M.TECH SE (FT)
50.	1901SE2006	ANTONY PRADEEP B	I /M.TECH SE (FT)
51.	1901SE2007	PRADEEPRAJ R	I /M.TECH SE (FT)
52.	1901SE2008	SUBIAR AHAMED E	I /M.TECH SE (FT)
53.	1901SE2009	ARAVINTH B	I /M.TECH SE (FT)
54.	1901SE2010	MANIKANDAN R	I /M.TECH SE (FT)
55.	1901SE2011	ARIVA.RASAN	I /M.TECH SE (FT)
56.	1901SE2012	KATHIRAVAN.V	I /M.TECH SE (FT)
57.	1901SE2013	A.ARUN	I /M.TECH SE (FT)
58.	1901SE2014	B.MOHAMED ANAS	I /M.TECH SE (FT)
59.	1901SE2015	K.PARASURAMAN	I /M.TECH SE (FT)
60.	1901SE2016	T.TAMILVANAN	I /M.TECH SE (FT)
61.	1901SE2017	A.TAMILVANAN	I /M.TECH SE (FT)
62.	1901SE2018	S.KATHIRVELAN	I /M.TECH SE (FT)
63.	1801CV1801	VEERABAGU .P	II /B.TECH CIVIL (PT)
64.	1801CV1802	RAJESH .P	II /B.TECH CIVIL (PT)
65.	1801CV1803	SANGEETHA .S	II /B.TECH CIVIL (PT)
66.	1801CV1804	ARUNPRASATH .S	II /B.TECH CIVIL (PT)
67.	1801CV1805	GAYATHRI .V	II /B.TECH CIVIL (PT)
68.	1801CV1806	SASIKUMAR .G	II /B.TECH CIVIL (PT)
69.	1801CV1807	DIVAKAR .M	II /B.TECH CIVIL (PT)


 Head of the Department
 Department of Civil Engineering
 Ponnaiyah Ramajayam Institute of
 Science & Technology (Prist)
 (Institution Deemed to be University
 U/s 3 of the UGC Act 1956)
 THANJAVUR - 613 403, TAMILNADU.


 DEAN
 School of Engineering and Tech.
 Ponnaiyah Ramajayam Institute of
 Science and Technology (PRIST)
 Deemed to be University
 Vaitam, Thanjavur-613 403.

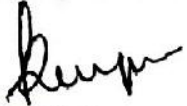
70.	1801CV1808	GANESHKUMAR .R	II /B.TECH CIVIL (PT)
71.	1801CV1809	VEERAGANESH .G	II /B.TECH CIVIL (PT)
72.	1801CV1810	SETHUMATHAVAN .R	II /B.TECH CIVIL (PT)
73.	1801CV1811	KARTHICK .K	II /B.TECH CIVIL (PT)
74.	1801CV1812	SYED MOHAMED BUKARI	II /B.TECH CIVIL (PT)
75.	1801CV1813	MANIKANDAN .R	II /B.TECH CIVIL (PT)
76.	1801CV1814	PERIYASAMY .C	II /B.TECH CIVIL (PT)
77.	1801CV1815	SURYA .K	II /B.TECH CIVIL (PT)
78.	1801CV1816	GOWSHIK .ES	II /B.TECH CIVIL (PT)
79.	1801CV1817	SENTHIL .T	II /B.TECH CIVIL (PT)
80.	1801CV1818	MUKESH .V	II /B.TECH CIVIL (PT)
81.	1801CV1819	THAMIL .V	II /B.TECH CIVIL (PT)
82.	1801CV1820	DHARANI .N	II /B.TECH CIVIL (PT)
83.	1801CV1821	ISAIVANAN .N	II /B.TECH CIVIL (PT)
84.	1801CV1822	SUGANTHI .S	II /B.TECH CIVIL (PT)
85.	1801CV1823	VIJAY .J	II /B.TECH CIVIL (PT)
86.	1801CV1824	KRISHNA KUMAR R	II /B.TECH CIVIL (PT)
87.	1801CV1825	NEELAMANIS	II /B.TECH CIVIL (PT)
88.	1801CV1826	PRATHAP.C	II /B.TECH CIVIL (PT)
89.	1801CV1827	RAMKUMAR	II /B.TECH CIVIL (PT)
90.	1801CV1828	RUBAN RAJA	II /B.TECH CIVIL (PT)
91.	1801CV1829	SAGATHUNA.M	II /B.TECH CIVIL (PT)
92.	1801CV1830	SANTHOSHINI.M	II /B.TECH CIVIL (PT)
93.	1801CV1831	SARATH.B	II /B.TECH CIVIL (PT)
94.	1801CV1832	SARAVANAN.B	II /B.TECH CIVIL (PT)
95.	1801CV1833	SHANMUGABHARATHI.P	II /B.TECH CIVIL (PT)
96.	1801CV1834	SAIRAM.M	II /B.TECH CIVIL (PT)
97.	1801CV1835	UDHUMAN.M	II /B.TECH CIVIL (PT)
98.	1801CV1836	SADISH.S	II /B.TECH CIVIL (PT)
99.	1801CV1837	GEODAVIS	II /B.TECH CIVIL (PT)
100.	1801CV1838	ARAFATH AHAMED	II /B.TECH CIVIL (PT)
101.	1801CV1839	ABHAY KUMAR	II /B.TECH CIVIL (PT)
102.	1801CV1840	N.ANBUSELVAN	II /B.TECH CIVIL (PT)
103.	1801CV1841	S.ELAKUVAN	II /B.TECH CIVIL (PT)
104.	1801CV1842	MODI K FRANCIS	II /B.TECH CIVIL (PT)
105.	1801CV1843	S.PRAGADEESH	II /B.TECH CIVIL (PT)
106.	1801CV1844	SUGANTHAMARAN.M	II /B.TECH CIVIL (PT)
107.	1801CV1845	MOBANG MOYONG	II /B.TECH CIVIL (PT)
108.	1801CV1846	MITHILESHKUMAR BHARATHI	II /B.TECH CIVIL (PT)
109.	1801CV1847	ARUN KUMAR.B	II /B.TECH CIVIL (PT)


 Head of the Department
 Department of Civil Engineering
 Ponnaiyah Ramajayam Institute of
 Science & Technology (Prist)
 (Institution Deemed to be University
 U/s 3 of the UGC Act 1956)
 THANJAVUR - 613 403, TAMILNADU.


 DEAN
 School of Engineering and Tech.
 Ponnaiyah Ramajayam Institute of
 Science and Technology (PRIST)
 Deemed to be University
 Vailam, Thanjavur-613 403.

110.	1801CV1848	DEEPAKKUMAR GOWTHAM	II /B.TECH CIVIL (PT)
111.	1801CV1849	PALDEN TAMANG	II /B.TECH CIVIL (PT)
112.	1801CV1850	VIKASHKUMAR KUSHWAHA	II /B.TECH CIVIL (PT)
113.	1801CV1851	SILVANUS.J	II /B.TECH CIVIL (PT)
114.	1801CV1852	YONNUS KHAN.M	II /B.TECH CIVIL (PT)
115.	1801CV1853	UDAY KUMAR SINGH	II /B.TECH CIVIL (PT)
116.	1801SE2801	KARTHIKEYAN .K	II /M.TECH SE (PT)
117.	1801SE2802	SHANMUGAPRIYAN.P	II /M.TECH SE (PT)
118.	1801SE2803	SYED AFRIDI.N	II /M.TECH SE (PT)
119.	1801SE2804	VENKATESH PRASAD.S	II /M.TECH SE (PT)
120.	1801SE2805	VIGNESH.M	II /M.TECH SE (PT)
121.	1801SE2806	RAMESH RAJA.M	II /M.TECH SE (PT)
122.	1801SE2807	A.RAJ KUMAR	II /M.TECH SE (PT)
123.	1801SE2808	NAVIN KUMAR SINGH	II /M.TECH SE (PT)
124.	1801SE2809	ROHIT KUMAR SINGH	II /M.TECH SE (PT)
125.	1801SE2810	VIKRAM VIVEK.V	II /M.TECH SE (PT)
126.	1801SE2811	VIKASH KUMAR.K	II /M.TECH SE (PT)
127.	1801SE2812	BANDISH KUMAR PATEL	II /M.TECH SE (PT)
128.	1801SE2813	RAVI KUMAR.S	II /M.TECH SE (PT)
129.	1801SE2814	KIRUBHAKARAN .S	II /M.TECH SE (PT)
130.	1801SE2815	KRISHNA PRIYA .V.G	II /M.TECH SE (PT)
131.	1801SE2816	JAFFER .A.J	II /M.TECH SE (PT)
132.	1801SE2817	DHANUS .T	II /M.TECH SE (PT)


Head of the Department
Department of Civil Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (Prist)
(Institution Deemed to be University
U/s 3 of the UGC Act 1956)
THANJAVUR - 613 403, TAMILNADU.


DEAN
School of Engineering and Tect.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.


114.	YONNUS KHAN.M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
115.	UDAY KUMAR SINGH	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
116.	KARTHIKEYAN .K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
117.	SHANMUGAPRIYAN.P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
118.	SYED AFRIDI.N	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
119.	VENKATESH PRASAD.S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
120.	VIGNESH.M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
121.	RAMESH RAJA.M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
122.	A.RAJ KUMAR	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/
123.	NAVIN KUMAR SINGH	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
124.	ROHIT KUMAR SINGH	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
125.	VIKRAM VIVEK.V	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
126.	VIKASH KUMAR.K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
127.	BANDISH KUMAR PATEL	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
128.	RAVI KUMAR.S	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/
129.	KIRUBHAKARAN .S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
130.	KRISHNA PRIYA .V.G	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
131.	JAFFER .A.J	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
132.	DHANUS .T	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/


Head of the Department
Department of Civil Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (Prist)
(Institution Deemed to be University
U/s 3 of the UGC Act 1956)
THANJAVUR - 613 403, TAMILNADU.


DEAN
School of Engineering and Tect.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.

130.	KRISHNA PRIYA .V.G	/	/	/	/	/	/	/
131.	JAFFER .A.J	/	/	/	A	/	/	/
132.	DHANUS .T	/	/	/	/	/	/	/


Head of the Department
Department of Civil Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (Prist)
(Institution Deemed to be University
U/s 3 of the UGC Act 1956)
THANJAVUR - 613 403, TAMILNADU.


DEAN
School of Engineering and Tect.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.

CERTIFICATE OF COMPLETION



DEPARTMENT OF CIVIL ENGINEERING

This is to certify that Mr/Ms S.VIJAY Department of III Year Civil Engineering has successfully completed the BIM FUNDAMENTALS Add on Course from 09.07.2019 to 24.09.2019.




CO-ORDINATOR


HOD


DEAN

CERTIFICATE OF COMPLETION



DEPARTMENT OF CIVIL ENGINEERING

*This is to certify that Mr/Ms C.NAVEEN Department of III
Year Civil Engineering has successfully completed the BIM
FUNDAMENTALS Add on Course from 09.07.2019 to
24.09.2019.*




CO-ORDINATOR


HOD


DEAN

CERTIFICATE OF COMPLETION



DEPARTMENT OF CIVIL ENGINEERING

This is to certify that Mr/Ms A.AJMAL Department of III
Year Civil Engineering has successfully completed the BIM
FUNDAMENTALS Add on Course from 09.07.2019 to
24.09.2019.




COORDINATOR


HOD


DEAN

PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

DEPARTMENT OF CIVIL ENGINEERING

03.01.2020

CIRCULAR

SUB: Add on Course-Reg

It is informed that Add on Course-Diploma Course-2020 for students will be started on 10.01.2020 the academic year 2019-2020 Even Semester. The detailed schedule will be given by the departments.

Head of the departments are requested to inform their students about the Add on Course-2020 on **TOTAL STATION & GPS** and the course coordinator is Mr. D.JEYAKUMAR and motivates them to attend the course.

HOD's are requested to nominate one faculty member to co-ordinate the Add on Course.

Copy to:

HOD's for necessary action

Notice Board

File


Head of the Department
Department of Civil Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (Prist)
(Institution Deemed to be University
U/s 3 of the UGC Act 1956)
THANJAVUR - 613 403, TAMILNADU.


DEAN
School of Engineering and Tect.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vullam, Thanjavur-613 403.

PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

DEPARTMENT OF CIVIL ENGINEERING

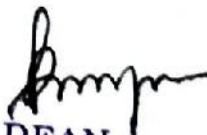
TIME TABLE-ADD ON COURSE- TOTAL STATION & GPS

EVEN SEMESTER

Time: 11:00 AM to 01.00 PM

MONTH	DATE	HOURS	INCHARGE
JANUARY	10.01.2020	18 hrs	Mr. D.JEYAKUMAR
	13.01.2020		
	17.01.2020		
	20.01.2020		
	22.01.2020		
	24.01.2020		
	27.01.2020		
	29.01.2020		
	31.01.2020		
FEBRUARY	03.02.2020	24 hrs	
	05.02.2020		
	07.02.2020		
	10.02.2020		
	12.02.2020		
	14.02.2020		
	17.02.2020		
	19.02.2020		
	21.02.2020		
	24.02.2020		
	26.02.2020		
	28.02.2020		
MARCH	02.03.2020	18 hrs	
	04.03.2020		
	06.03.2020		
	09.03.2020		
	11.03.2020		
	13.03.2020		
	16.03.2020		
	18.03.2020		
20.03.2020			

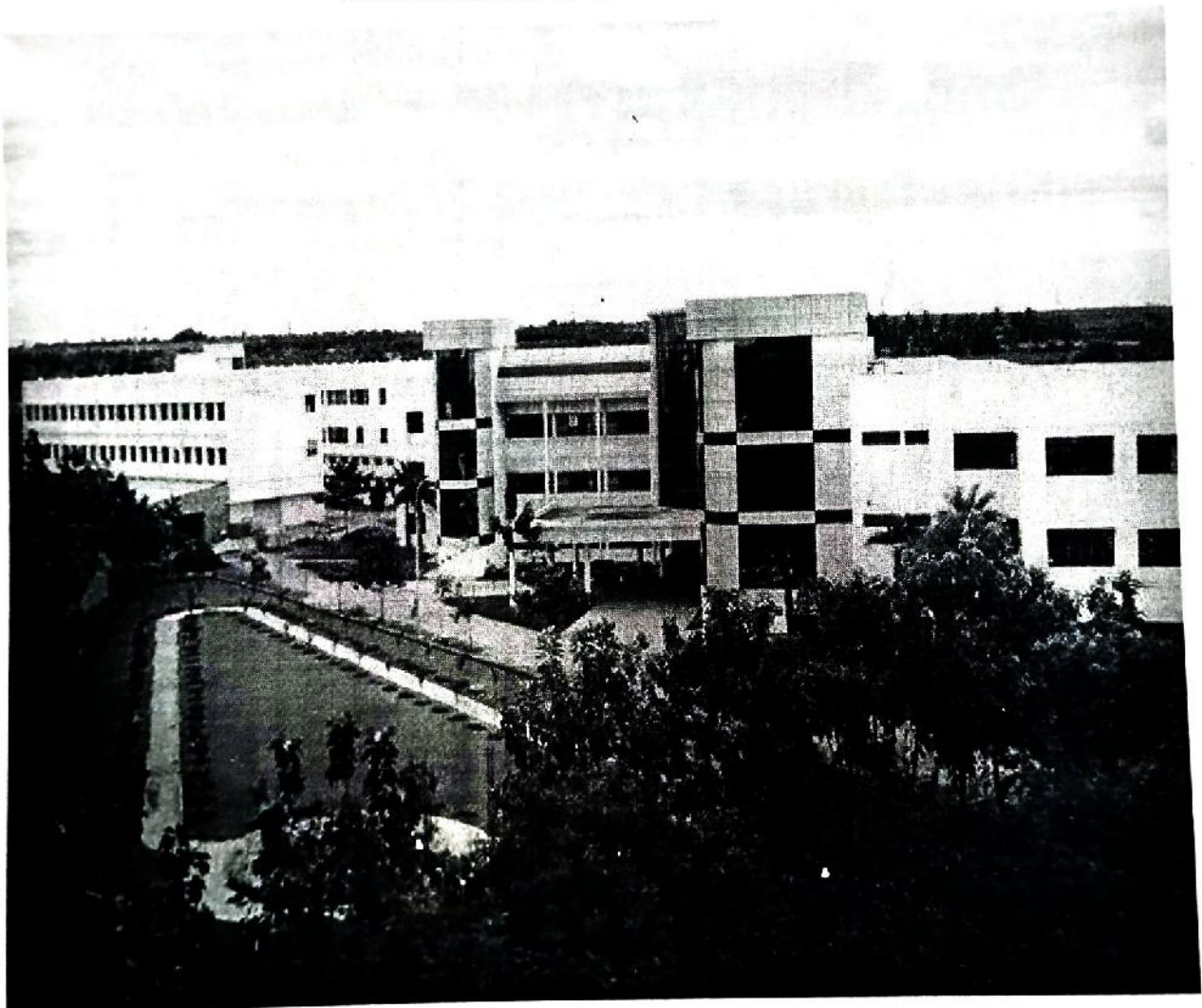

Head of the Department
Department of Civil Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (Prist)
(Institution Deemed to be University
U/s 3 of the UGC Act 1956)
THANJAVUR - 613 403, TAMILNADU.


DEAN
School of Engineering and Tect.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.

PRIST
DEEMED TO BE
UNIVERSITY



DEPARTMENT OF CIVIL ENGINEERING

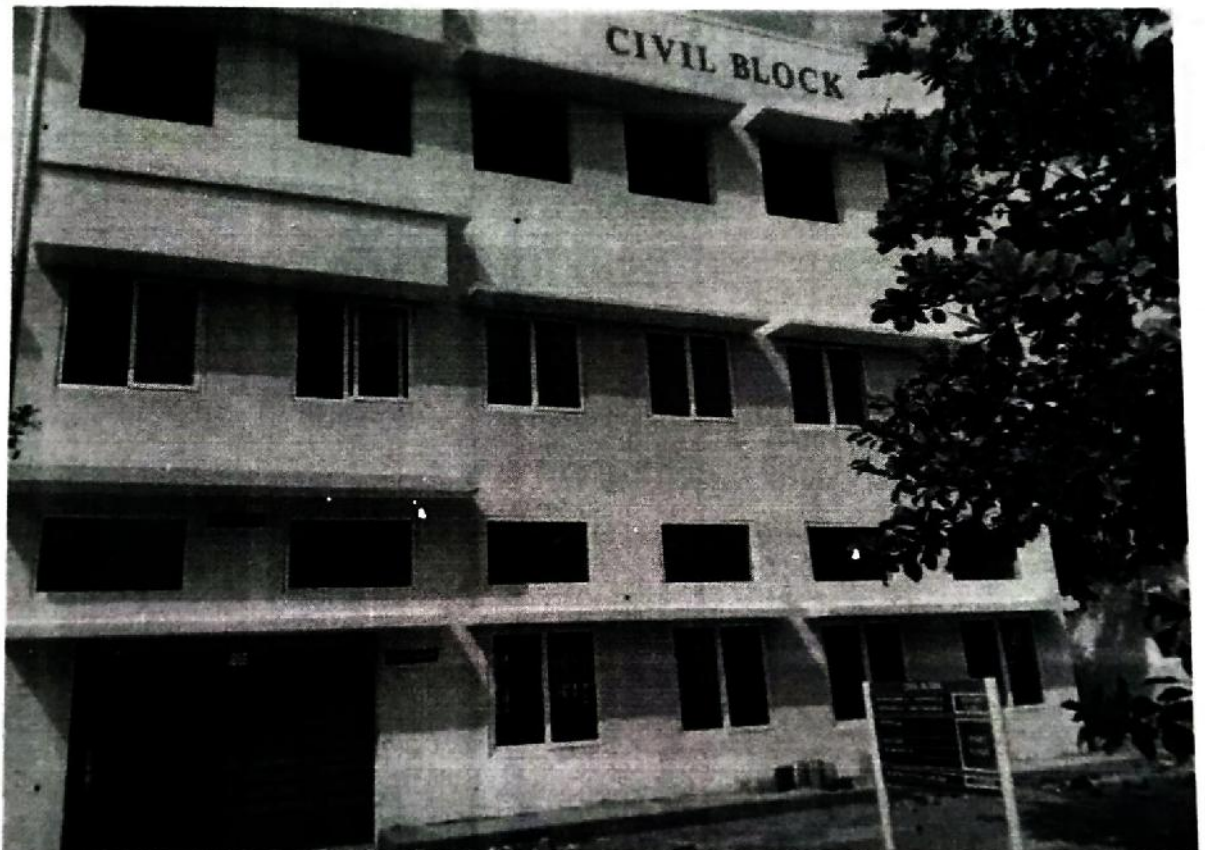


ENGINEERING & TECHNOLOGY
ADD ON COURSE BROCHURE

PRIST
DEEMED TO BE
UNIVERSITY



DEPARTMENT OF CIVIL ENGINEERING



DIPLOMA COURSE

ABOUT PRIST DEEMED TO BE UNIVERSITY

Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), made a for into the academic domain, with the establishment of SriRam Institute of Computer Science and Technology in 1985. Over time, various institutions of higher learning such as an Arts and Science College, College of Engineering and Technology, College of Education, Research Institution, Commerce & Business Management, Architecture, Agriculture, Law, Pharmacy & Polytechnic College, added feathers to the PRIST crown. PRIST University received university status under section 3 of UGC Act 1956 & also got NAAC Accredited status. Today, PRIST commands a massive student base, spread across a whole array of campuses such as Trichy, Kumbakonam, Puducherry, Chennai, Madurai etc.

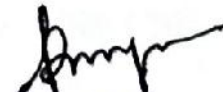
Ponnaiyah Ramajayam College applied for NAAC assessment and accreditation Council and was awarded an "A" grade, thus making it the first "A" grade awarded college in the Bharathidasan University area. The college then submitted its proposal to the Ministry of Human Resource Development, Government of India for deemed university status.

The academic reach extends right from school education up to the level of the Ph.D Doctoral programmes in a rich array of disciplines such as Medicine, Engineering, Arts & Science, Education, Pharmacy, Management, Law, Agriculture & Architecture.

SCHOOL OF ENGINEERING & TECHNOLOGY

The Departments of Civil Engineering, Computer Science and Engineering, Electronics and Communication Engineering, Mechanical Engineering, and Electrical and Electronics Engineering were established in 2008 with an objective to impart quality education to meet today's competitive environment. All Departments has well experienced & dedicated faculty with strong commitment to provide vibrant learning environment to student in order to help them excel. To keep pace with the current technological trends, all departments have well designed, constantly reviewed syllabus to incorporate all advanced in existing & Emerging Technologies which gives the students a holistic and pragmatic view of the present scenario of Industry.


Head of the Department
Department of Civil Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (Prist)
(Institution Deemed to be University
U/s 3 of the UGC Act 1956)
THANJAVUR - 613 403, TAMILNADU.


DEAN
School of Engineering and Tect.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Valiani, Thanjavur - 613 403.

INTRODUCTION ABOUT THE DEPARTMENT

In PRIST UNIVERSITY the Department of Civil Engineering was established in 2008. Since then its excellence in each and every aspects has played an important role in the Institute. Our Department is offering B.Tech – Civil Engineering M.Tech – Structural Engineering & Doctorate in Civil Engineering. Civil Engineering Department has been actively involved in research and consultancy in all the fields of Civil Engineering. The Department has well equipped laboratories and research facilities. It is constantly modernizing the laboratory facilities with latest technology and research know-how.

The Department offers PG/UG degree courses and a number of add on courses. Group electives or major electives are offered to enable students choose from wide choice of fourteen courses. Also, we offer skill based electives, from the point of view of employment opportunities and free elective courses of inter disciplinary nature. The Advanced Learners are offered Extra Credit courses for earning extra credits.

INTRODUCTION ABOUT THE COURSE

A Total Station is an instrument used in modern surveying and building construction. Total Station equipment can measure angles and distances of a surveyed geography. The data gathered from Total Stations is useful for Civil engineering and other projects requiring a full-scale survey.

Also, the information retrieved can be mapped to Geographic Information Systems (GIS) software to perform further geographic analysis of the surveyed area. This program provides participants with real-time experience of a Survey project using Total Station equipment, which will help them build a stronghold on the subject and find new Civil Engineering career opportunities.



Head of the Department
Department of Civil Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (Prist)
(Institution Deemed to be University
U/s 3 of the UGC Act 1956)
THANJAVUR - 613 403, TAMILNADU.



DEAN
School of Engineering and Tech.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vallam, Thanjavur-613 403.

Outline of the course:

S.No	Topics	Minimum
1.	TOTAL STATION OPERATION	7 hrs
2.	CENTRING, LEVELLING AND FOCUSING.	7 hrs
3.	IMPORTING DATA FROM TOTAL STATION TO CADD SOFTWARE	7 hrs
4.	CONTOUR SURVEY , BUILDING MARKING , ANGLE & DISTANCE MEASUREMENT .	7 hrs
5.	CALCULATION OF AREA , MEASUREMENT OF VOLUME.	7 hrs
6.	INTRODUCTION TO GIS.	7 hrs
7.	SPATIAL DATA MODELS & NON-SPATIAL DATA MODELS.	7 hrs
8.	GIS DATA INPUT, AND GEO-CORRECTION.	6 hrs
9.	PREPARATION OF FLUVIO-GEOMORPHIC MAPS.	5 hrs


Duration of the Course: 60 hours.

Minimum Eligibility: UG&PG

Learning outcomes:

1. Setting up total station, Stationing and orienting to a direction and back sight point.
2. Resection/free stationing from known points.
3. Setting out lines and levels for buildings, kerbs, manholes or gullies.
4. Gaining the basic knowledge of mapping the earth and its features.
5. Be able to successfully organize, manage, and present results in the form of a GIS project.
6. Understand how GIS methodologies can be used to address spatial analysis from the theoretical perspective..


Head of the Department
Department of Civil Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (Prist)
(Institution Deemed to be University
U/s 3 of the UGC Act 1956)
THANJAVUR - 613 403, TAMILNADU.


DEAN
School of Engineering and Tech.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vailam, Thanjavur - 613 403.

PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

DEPARTMENT OF CIVIL ENGINEERING
ACADEMIC YEAR 2019-2020

ADD ON COURSE - TOTAL STATION & GPS

LIST OF STUDENTS ENROLLED

S.No	REG.NO	NAME	YEAR/ BRANCH
1.	1701CV1001	M.MOHAMED WASEEM	III /B.TECH CIVIL (FT)
2.	1701CV1002	M.MOHAMED IRFAN	III /B.TECH CIVIL (FT)
3.	1701CV1003	B.SIVA BALARAJAN	III /B.TECH CIVIL (FT)
4.	1701CV1004	A.SARAVANA PRASANTH	III /B.TECH CIVIL (FT)
5.	1701CV1005	R.SURIYAR	III /B.TECH CIVIL (FT)
6.	1701CV1006	S.VIJAY	III /B.TECH CIVIL (FT)
7.	1701CV1007	S.ARAVINTHAN	III /B.TECH CIVIL (FT)
8.	1701CV1008	T.MANIKANDAN	III /B.TECH CIVIL (FT)
9.	1701CV1009	P.RAJADHARMA	III /B.TECH CIVIL (FT)
10.	1701CV1010	B.NANDHA KUMAR	III /B.TECH CIVIL (FT)
11.	1701CV1011	KAILASHANATH.A	III /B.TECH CIVIL (FT)
12.	1701CV1012	V.SUDHARSAN	III /B.TECH CIVIL (FT)
13.	1701CV1013	C.NAVEEN	III /B.TECH CIVIL (FT)
14.	1701CV1014	VISHWA.K	III /B.TECH CIVIL (FT)
15.	1701CV1015	MUTHURAMAN	III /B.TECH CIVIL (FT)
16.	1701CV1016	MOHAMED NAFEES	III /B.TECH CIVIL (FT)
17.	1701CV1017	THINESH BABU.V.J	III /B.TECH CIVIL (FT)
18.	1701CV1018	MADHANAGOPALAN.S	III /B.TECH CIVIL (FT)
19.	1701CV1019	AJEETH.P.P	III /B.TECH CIVIL (FT)
20.	1701CV1020	G.GUHAN	III /B.TECH CIVIL (FT)
21.	1701CV1021	C.RAM KUMAR	III /B.TECH CIVIL (FT)
22.	1701CV1022	M.SAKTHI SUNDAR	III /B.TECH CIVIL (FT)
23.	1701CV1023	M.RAMACHANDRA RAJA	III /B.TECH CIVIL (FT)
24.	1701CV1024	KABILAN.S	III /B.TECH CIVIL (FT)
25.	1701CV1025	H.YUVARAJ	III /B.TECH CIVIL (FT)
26.	1701CV1026	M.S TAKSHA	III /B.TECH CIVIL (FT)
27.	1701CV1027	S .ASAN ELAHS	III /B.TECH CIVIL (FT)
28.	1701CV1028	N. AKASH	III /B.TECH CIVIL (FT)
29.	1701CV1029	P.PRIYANARAN	III /B.TECH CIVIL (FT)

P
Head of the Department
Department of Civil Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (Prist)
(Institution Deemed to be University
U/s 3 of the U.A. Act, 1956)
THANJAVUR - 613 403 - TAMILNADU

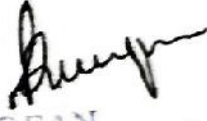
DEAN
School of Engineering and Tech.
Ponnaiyah Ramajayam Institute of
Science and Technology (Prist)
Deemed to be University
Thanjavur - 613 403 - TAMILNADU

30.	1701CV1030	ARUNACHALAM	III /B.TECH CIVIL (FT)
31.	1701CV1031	SRI RAMVEL PANDIYAN	III /B.TECH CIVIL (FT)
32.	1701CV1032	RAMAKRISHNAN	III /B.TECH CIVIL (FT)
33.	1701CV1033	ARUNACHALAM.M	III /B.TECH CIVIL (FT)
34.	1701CV1034	ANNAMALAIM	III /B.TECH CIVIL (FT)
35.	1701CV1035	VARSHITH .R	III /B.TECH CIVIL (FT)
36.	1701CV1036	A.AJMAL	III /B.TECH CIVIL (FT)
37.	1701CV1037	G.P.LOGESH MANIKANDAN	III /B.TECH CIVIL (FT)
38.	1701CV1038	S.VENKATRAMAN	III /B.TECH CIVIL (FT)
39.	1701CV1039	R.MOHAMED JABEER	III /B.TECH CIVIL (FT)
40.	1701CV1040	K.PRAGADEESH	III /B.TECH CIVIL (FT)
41.	1701CV1041	S.MOHAMMED SUBHER	III /B.TECH CIVIL (FT)
42.	1701CV1042	D.MATHIYAZHAGAN	III /B.TECH CIVIL (FT)
43.	1701CV1043	V.SUDARSAN	III /B.TECH CIVIL (FT)
44.	1701CV1044	I.RISIKESH	III /B.TECH CIVIL (FT)
45.	1901SE2001	DHIVYA J	I /M.TECH SE (FT)
46.	1901SE2002	EZHAVENDAN T	I /M.TECH SE (FT)
47.	1901SE2003	ARUNKUMAR B	I /M.TECH SE (FT)
48.	1901SE2004	MOHAMED ASIF A R	I /M.TECH SE (FT)
49.	1901SE2005	ARUMUGAM S	I /M.TECH SE (FT)
50.	1901SE2006	ANTONY PRADEEP B	I /M.TECH SE (FT)
51.	1901SE2007	PRADEEPRAJ R	I /M.TECH SE (FT)
52.	1901SE2008	SUBIAR AHAMED E	I /M.TECH SE (FT)
53.	1901SE2009	ARAVINTH B	I /M.TECH SE (FT)
54.	1901SE2010	MANIKANDAN R	I /M.TECH SE (FT)
55.	1901SE2011	ARIVARASAN	I /M.TECH SE (FT)
56.	1901SE2012	KATHIRAVAN.V	I /M.TECH SE (FT)
57.	1901SE2013	A.ARUN	I /M.TECH SE (FT)
58.	1901SE2014	B.MOHAMED ANAS	I /M.TECH SE (FT)
59.	1901SE2015	K.PARASURAMAN	I /M.TECH SE (FT)
60.	1901SE2016	T.TAMILVANAN	I /M.TECH SE (FT)
61.	1901SE2017	A.TAMILVANAN	I /M.TECH SE (FT)
62.	1901SE2018	S.KATHIRVELAN	I /M.TECH SE (FT)
63.	1801CV1801	VEERABAGU .P	II /B.TECH CIVIL (PT)
64.	1801CV1802	RAJESH .P	II /B.TECH CIVIL (PT)
65.	1801CV1803	SANGEETHA .S	II /B.TECH CIVIL (PT)
66.	1801CV1804	ARUNPRASATH .S	II /B.TECH CIVIL (PT)
67.	1801CV1805	GAYATHRI .V	II /B.TECH CIVIL (PT)
68.	1801CV1806	SASIKUMAR .G	II /B.TECH CIVIL (PT)
69.	1801CV1807	DIVAKAR .M	II /B.TECH CIVIL (PT)
70.	1801CV1808	GANESHKUMAR .R	II /B.TECH CIVIL (PT)
71.	1801CV1809	VEERAGANESH .G	II /B.TECH CIVIL (PT)
72.	1801CV1810	SETHUMATHAVAN .R	II /B.TECH CIVIL (PT)
73.	1801CV1811	KARTHICK .K	II /B.TECH CIVIL (PT)
74.	1801CV1812	MOHAMED	II /B.TECH CIVIL (PT)

		BUKARI	
75.	1801CV1813	MANIKANDAN .R	II /B.TECH CIVIL (PT)
76.	1801CV1814	PERIYASAMY .C	II /B.TECH CIVIL (PT)
77.	1801CV1815	SURYA .K	II /B.TECH CIVIL (PT)
78.	1801CV1816	GOWSHIK .ES	II /B.TECH CIVIL (PT)
79.	1801CV1817	SENTHIL .T	II /B.TECH CIVIL (PT)
80.	1801CV1818	MUKESH .V	II /B.TECH CIVIL (PT)
81.	1801CV1819	THAMIL .V	II /B.TECH CIVIL (PT)
82.	1801CV1820	DHARANI .N	II /B.TECH CIVIL (PT)
83.	1801CV1821	ISAIVANAN .N	II /B.TECH CIVIL (PT)
84.	1801CV1822	SUGANTHI .S	II /B.TECH CIVIL (PT)
85.	1801CV1823	VIJAY .J	II /B.TECH CIVIL (PT)
86.	1801CV1824	KRISHNA KUMAR R	II /B.TECH CIVIL (PT)
87.	1801CV1825	NEELAMANI.S	II /B.TECH CIVIL (PT)
88.	1801CV1826	PRATHAP.C	II /B.TECH CIVIL (PT)
89.	1801CV1827	RAMKUMAR	II /B.TECH CIVIL (PT)
90.	1801CV1828	RUBAN RAJA	II /B.TECH CIVIL (PT)
91.	1801CV1829	SAGATHUNA.M	II /B.TECH CIVIL (PT)
92.	1801CV1830	SANTHOSHINI.M	II /B.TECH CIVIL (PT)
93.	1801CV1831	SARATH.B	II /B.TECH CIVIL (PT)
94.	1801CV1832	SARAVANAN.B	II /B.TECH CIVIL (PT)
95.	1801CV1833	SHANMUGABHARATHI.P	II /B.TECH CIVIL (PT)
96.	1801CV1834	SAIRAM.M	II /B.TECH CIVIL (PT)
97.	1801CV1835	UDHUMAN.M	II /B.TECH CIVIL (PT)
98.	1801CV1836	SADISH.S	II /B.TECH CIVIL (PT)
99.	1801CV1837	GEODAVIS	II /B.TECH CIVIL (PT)
100.	1801CV1838	ARAFATH AHAMED	II /B.TECH CIVIL (PT)
101.	1801CV1839	ABHAY KUMAR	II /B.TECH CIVIL (PT)
102.	1801CV1840	N.ANBUSELVAN	II /B.TECH CIVIL (PT)
103.	1801CV1841	S.ELAKUVAN	II /B.TECH CIVIL (PT)
104.	1801CV1842	MODI K FRANCIS	II /B.TECH CIVIL (PT)
105.	1801CV1843	S.PRAGADEESH	II /B.TECH CIVIL (PT)
106.	1801CV1844	SUGANTHAMARAN.M	II /B.TECH CIVIL (PT)
107.	1801CV1845	MOBANG MOYONG	II /B.TECH CIVIL (PT)
108.	1801CV1846	MITHILESH KUMAR BHARATHI	II /B.TECH CIVIL (PT)
109.	1801CV1847	ARUN KUMAR.B	II /B.TECH CIVIL (PT)
110.	1801CV1848	DEEPAK KUMAR GOWTHAM	II /B.TECH CIVIL (PT)
111.	1801CV1849	PALDEN TAMANG	II /B.TECH CIVIL (PT)
112.	1801CV1850	VIKASH KUMAR KUSHWAHA	II /B.TECH CIVIL (PT)
113.	1801CV1851	SILVANUS.J	II /B.TECH CIVIL (PT)
114.	1801CV1852	YONNUS KHAN.M	II /B.TECH CIVIL (PT)
115.	1801CV1853	UDAY KUMAR SINGH	II /B.TECH CIVIL (PT)
116.	1801SE280	SARTHKEYAN .K	II /M.TECH SE (PT)
117.	1801SE280	CHIANMUGAPRIYAN.P	II /M.TECH SE (PT)

118.	1801SE2803	SYED AFRIDIN	II /M.TECH SE (PT)
119.	1801SE2804	VENKATESH PRASAD.S	II /M.TECH SE (PT)
120.	1801SE2805	VIGNESI.M	II /M.TECH SE (PT)
121.	1801SE2806	RAMESH RAJA.M	II /M.TECH SE (PT)
122.	1801SE2807	A.RAJ KUMAR	II /M.TECH SE (PT)
123.	1801SE2808	NAVIN KUMAR SINGH	II /M.TECH SE (PT)
124.	1801SE2809	ROHIT KUMAR SINGH	II /M.TECH SE (PT)
125.	1801SE2810	VIKRAM VIVEK.V	II /M.TECH SE (PT)
126.	1801SE2811	VIKASH KUMAR.K	II /M.TECH SE (PT)
127.	1801SE2812	BANDISH KUMAR PATEL	II /M.TECH SE (PT)
128.	1801SE2813	RAVI KUMAR.S	II /M.TECH SE (PT)
129.	1801SE2814	KIRUBHAKARAN .S	II /M.TECH SE (PT)
130.	1801SE2815	KRISHNA PRIYA .V.G	II /M.TECH SE (PT)
131.	1801SE2816	JAFFER .A.J	II /M.TECH SE (PT)
132.	1801SE2817	DHANUS .T	II /M.TECH SE (PT)


Head of the Department
Department of Civil Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (Prist)
(Institution Deemed to be University
U/s 3 of the UGC Act 1956)
THANJAVUR - 613 403, TAMILNADU.


DEAN
School of Engineering and Tech.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.

PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

DEPARTMENT OF CIVIL ENGINEERING
ACADEMIC YEAR 2019-2020

ADD ON COURSE - TOTAL STATION & GPS

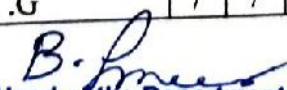
ATTENDANCE

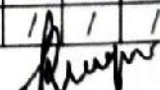
S.NO	NAME	JANUARY -2020									FEBRUARY -2020						
		10	13	17	20	22	24	27	29	31	03	05	07	10	12	17	19
1.	M.MOHAMED WASEEM	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
2.	M.MOHAMED IRFAN	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
3.	B.SIVA BALARAJAN	/	/	/	/	/	/	/	/	/	/	/	/	A	/	/	/
4.	A.SARAVANA PRASANTH	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/
5.	R.SURIYAR	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
6.	S.VIJAY	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
7.	S.ARAVINTHAN	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
8.	T.MANIKANDAN	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
9.	P.RAJADHARMA	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
10.	B.NANDHA KUMAR	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/
11.	KAILASHANATH.A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
12.	V.SUDHARSAN	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
13.	C.NAVEEN	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/
14.	VISHWA.K	/	/	/	/	/	/	/	/	/	/	/	/	/	A	/	/
15.	MUTHURAMAN	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
16.	MOHAMED NAFEEES	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
17.	THINESH BABU.V.J	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
18.	MADHANAGOPALAN.S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
19.	AJEETH.P.P	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/
20.	G.GUHAN	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/
21.	C.RAM KUMAR	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/
22.	M.SAKTHI SUNDAR	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
23.	M.RAMACHANDRA RAJA	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
24.	KABILAN.S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
25.	H.YUVARAJ	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
26.	M.S TAKSHA	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
27.	S .ASAN ELAHS	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
28.	N. AKASH	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/

B. Jeyaraj
Head of the Department
Department of Civil Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (Prist)
(Institution Deemed to be University
U/s 3 of the UGC Act 1956)
THANJAVUR - 613 403, TAMILNADU.

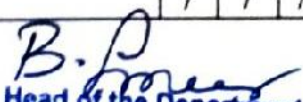
Keerthi
DEAN
School of Engineering and Tech.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vaitam, Thanjavur-613 403.

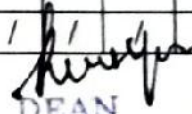
29.	D.PRABAKARAN	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
30.	ARUNACHALAM	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
31.	SRI RAMVEL PANDIYAN	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
32.	RAMAKRISHNAN	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
33.	ARUNACHALAM.M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
34.	ANNAMALAI.M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
35.	VARSHITH .R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
36.	A.AJMAL	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
37.	G.P.LOGESH MANIKANDAN	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
38.	S.VENKATRAMAN	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
39.	R.MOHAMED JABEER	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
40.	K.PRAGADEESH	/	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/
41.	S.MOHAMMED SUBHER	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
42.	D.MATHIYAZHAGAN	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
43.	V.SUDARSAN	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
44.	I.RISIKESH	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
45.	DHIVYA J	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/
46.	EZHAVENDAN T	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
47.	ARUNKUMAR B	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
48.	MOHAMED ASIF A R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
49.	ARUMUGAM S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
50.	ANTONY PRADEEP B	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
51.	PRADEEPRAJ R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
52.	SUBIAR AHAMED E	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
53.	ARAVINTH B	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
54.	MANIKANDAN R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
55.	ARIVARASAN	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/
56.	KATHIRAVAN.V	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
57.	A.ARUN	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
58.	B.MOHAMED ANAS	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
59.	K.PARASURAMAN	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
60.	T.TAMILVANAN	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
61.	A.TAMILVANAN	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
62.	S.KATHIRVELAN	/	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/
63.	VEERABAGU .P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
64.	RAJESH .P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
65.	SANGEETHA .S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
66.	ARUNPRASATH .S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
67.	GAYATHRI .V	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
68.	SASIKUMAR .G	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
69.	DIVAKAR .M	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
70.	GANESHKUMAR .R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
71.	VEERAGANESH .G	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/


B. Prasad
 Head of the Department
 Department of Civil Engineering
 Ponnaiyah Ramajayam Institute of
 Science & Technology (Prist)
 (Institution Deemed to be University
 U/s 3 of the UGC Act 1956)
 THANJAVUR - 613 403, TAMILNADU


DEAN
 School of Engineering and Tech.
 Ponnaiyah Ramajayam Institute of
 Science and Technology (PRIST)
 Deemed to be University
 Vallam, Thanjavur - 613 403.

72.	SETHUMATHAVAN .R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	A	/	/	/
73.	KARTHICK .K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
74.	SYED MOHAMED BUKARI	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
75.	MANIKANDAN .R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
76.	PERIYASAMY .C	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
77.	SURYA .K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
78.	GOWSHIK .ES	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
79.	SENTHIL .T	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
80.	MUKESH .V	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
81.	THAMIL .V	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
82.	DHARANI .N	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
83.	ISAIVANAN .N	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	A	/	/	/
84.	SUGANTHI .S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
85.	VJAY J	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
86.	KRISHNA KUMAR R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
87.	NEELAMANIS	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
88.	PRATHAP.C	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
89.	RAMKUMAR	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
90.	RUBAN RAJA	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	A	/	/	/	/
91.	SAGATHUNA.M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
92.	SANTHOSHINI.M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
93.	SARATH.B	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
94.	SARAVANAN.B	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
95.	SHANMUGABHARATHI.P	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
96.	SAIRAM.M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
97.	UDHUMAN.M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
98.	SADISH.S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
99.	GEODAVIS	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
100.	ARAFATH AHAMED	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
101.	ABHAY KUMAR	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/
102.	N.ANBUSELVAN	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
103.	S.ELAKUVAN	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
104.	MODI K FRANCIS	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
105.	S.PRAGADEESH	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
106.	SUGANTHAMARAN.M	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
107.	MOBANG MOYONG	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
108.	MITHILESHKUMAR BHARATHI	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
109.	ARUN KUMAR.B	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
110.	DEEPAKKUMAR GOWTHAM	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
111.	PALDEN TAMANG	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
112.	VIKASHKUMAR KUSHWAHA	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
113.	SILVANUS.J	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/


 Head of the Department
 Department of Civil Engineering
 Ponnayiah Ramajayam Institute of
 Science & Technology (Prist)
 (Institution Deemed to be University
 U/s 3 of the UGC Act 1956)
 THANJAVUR - 613 403, TAMILNADU


 DEAN
 School of Engineering and Tech.
 Ponnayiah Ramajayam Institute of
 Science and Technology (PRIST)
 Deemed to be University
 Vallam, Thanjavur - 613 403.

114.	YONNUS KHAN.M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
115.	UDAY KUMAR SINGH	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
116.	KARTHIKEYAN .K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
117.	SHANMUGAPRIYAN.P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
118.	SYED AFRIDI.N	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
119.	VENKATESH PRASAD.S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
120.	VIGNESH.M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
121.	RAMESH RAJA.M	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
122.	A.RAJ KUMAR	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
123.	NAVIN KUMAR SINGH	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
124.	ROHIT KUMAR SINGH	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/
125.	VIKRAM VIVEK.V	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
126.	VIKASH KUMAR.K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
127.	BANDISH KUMAR PATEL	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
128.	RAVI KUMAR.S	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
129.	KIRUBHAKARAN .S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
130.	KRISHNA PRIYA .V.G	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
131.	JAFFER .A.J	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/
132.	DHANUS .T	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/


B. Suresh

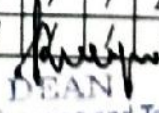
Head of the Department
Department of Civil Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (Prist)
(Institution Deemed to be University)
U/s 3 of the UGC Act 1956
THANJAVUR - 613 403, TAMIL NADU

Ramesh

DEAN
School of Engineering and Tech.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vailam, Thanjavur - 613 403.

S.NO	NAME	FEB -2020				MARCH -2020									
		21	24	26	28	02	04	06	09	11	13	16	18	20	
1.	M.MOHAMED WASEEM	/	/	/	/	/	/	/	/	/	/	/	/	/	
2.	M.MOHAMED IRFAN	/	/	/	/	/	/	/	/	/	/	/	/	/	
3.	B.SIVA BALARAJAN	/	/	/	/	/	/	/	/	/	/	/	/	A	
4.	A.SARAVANA PRASANTH	/	/	/	/	A	/	/	/	/	/	/	/	/	
5.	R.SURIYAR	/	/	/	/	/	/	/	/	/	/	/	/	/	
6.	S.VIJAY	/	/	/	/	/	/	/	/	/	/	/	/	/	
7.	S.ARAVINTHAN	/	/	/	/	/	/	/	/	/	/	/	/	/	
8.	T.MANIKANDAN	/	/	/	/	/	/	/	/	/	/	/	/	/	
9.	P.RAJADHARMA	/	/	/	/	/	/	/	/	/	/	/	/	/	
10.	B.NANDHA KUMAR	/	/	/	/	/	/	/	/	A	/	/	/	/	
11.	KAILASHANATH.A	/	/	/	/	/	/	/	/	/	/	/	/	/	
12.	V.SUDHARSAN	/	/	/	/	/	/	/	/	/	/	/	/	/	
13.	C.NAVEEN	/	/	A	/	/	/	/	/	/	/	/	/	/	
14.	VISHWA.K	/	/	/	/	/	/	/	/	/	/	/	/	/	
15.	MUTHURAMAN	/	/	/	/	/	/	/	/	/	/	/	/	/	
16.	MOHAMED NAFEES	/	/	/	/	/	/	/	/	/	/	/	/	/	
17.	THINESH BABU.V.J	/	/	/	/	/	/	/	/	/	/	/	/	/	
18.	MADHANAGOPALAN.S	/	/	/	/	/	/	/	/	/	/	/	/	/	
19.	AJEETH.P.P	/	/	/	/	A	/	/	/	/	/	/	/	/	
20.	G.GUHAN	/	/	/	/	/	/	/	/	A	/	/	/	/	
21.	C.RAM KUMAR	/	A	/	/	/	/	/	/	/	/	/	/	/	
22.	M.SAKTHI SUNDAR	/	/	/	/	/	/	/	/	/	/	/	/	/	
23.	M.RAMACHANDRA RAJA	/	/	/	/	/	/	/	/	/	/	/	/	/	
24.	KABILAN.S	/	/	/	/	/	/	/	/	/	/	/	/	/	
25.	H.YUVARAJ	/	/	/	/	/	/	/	/	/	/	/	/	/	
26.	M.S TAKSHA	/	/	/	/	/	/	/	/	/	/	/	/	/	
27.	S .ASAN ELAHS	/	/	/	/	/	/	/	/	/	/	/	/	/	
28.	N. AKASH	/	/	/	/	/	A	/	/	/	/	/	/	/	
29.	D.PRABAKARAN	/	/	/	/	/	/	/	/	/	/	/	/	/	
30.	ARUNACHALAM	/	/	/	/	/	/	/	/	/	/	/	/	/	
31.	SRI RAMVEL PANDIYAN	/	/	/	/	/	/	/	/	/	/	/	/	/	
32.	RAMAKRISHNAN	/	/	/	/	/	/	/	/	/	/	/	/	/	
33.	ARUNACHALAM.M	/	/	/	/	/	/	/	/	/	/	/	/	/	
34.	ANNAMALAI.M	/	/	/	/	/	/	/	/	/	/	/	/	/	
35.	VARSHITH .R	/	/	/	/	/	/	/	/	/	/	/	/	/	
36.	A.AJMAL	/	/	/	/	/	/	/	/	/	/	/	/	/	
37.	G.P.LOGESH MANIKANDAN	/	/	/	/	/	/	/	/	/	/	/	/	/	
38.	S.VENKATRAMAN	/	/	/	/	/	/	/	/	/	/	/	/	/	
39.	R.MOHAMED JABEER	/	/	/	/	/	/	/	/	/	/	/	/	/	
40.	K.PRAGADEESH	/	/	/	/	/	/	/	/	/	/	/	/	/	
41.	S.MOHAMMED SUBHER	/	/	/	/	/	/	/	/	/	/	A	/	/	


B. Jones
 Head of the Department
 Department of Civil Engineering
 Ponnaiyah Ramajayam Institute of
 Science & Technology (Prist)
 (Institution Deemed to be University
 U/s 3 of the UGC Act 1956)
 THANJAVUR - 613 403, TAMILNADU.


DEAN
 School of Engineering and Tech.
 Ponnaiyah Ramajayam Institute of
 Science and Technology (PRIST)
 Deemed to be University
 Vailam, Thanjavur-613 403.

42.	D.MATHIAZHAGAN	/	/	/	/	/	/	/	/	/	/	/	/	/	/
43.	V.SUDARSAN	/	/	/	/	/	/	/	/	/	/	/	/	/	/
44.	I.RISIKESH	/	/	/	/	/	/	/	/	/	/	/	/	/	/
45.	DHIVYA J	/	/	/	/	A	/	/	/	/	/	/	/	/	/
46.	EZHAVENDAN T	/	/	/	/	/	/	/	/	/	/	/	/	/	/
47.	ARUNKUMAR B	/	/	A	/	/	/	/	/	/	/	/	/	/	/
48.	MOHAMED ASIF A R	/	/	/	/	/	/	/	/	/	/	/	/	/	/
49.	ARUMUGAM S	/	/	/	/	/	/	/	/	/	/	/	/	/	/
50.	ANTONY PRADEEP B	/	/	/	/	/	/	/	/	/	/	/	/	/	/
51.	PRADEEPRAJ R	/	/	/	/	/	/	/	/	/	/	/	/	/	/
52.	SUBIAR AHAMED E	/	/	/	/	/	/	/	/	/	/	/	/	/	/
53.	ARAVINTH B	/	/	/	/	/	/	/	/	/	/	/	/	/	/
54.	MANIKANDAN R	/	/	/	/	/	/	/	/	/	/	/	/	/	/
55.	ARIVARASAN	/	/	/	/	/	/	/	/	A	/	/	/	/	/
56.	KATHIRAVAN.V	/	/	/	/	/	/	/	/	/	/	/	/	/	/
57.	A.ARUN	/	/	/	/	/	/	/	/	/	/	/	/	/	/
58.	B.MOHAMED ANAS	/	/	/	/	/	/	/	/	/	/	/	/	/	/
59.	K.PARASURAMAN	/	/	A	/	/	/	/	/	/	/	/	/	/	/
60.	T.TAMILVANAN	/	/	/	/	/	/	/	/	/	/	/	/	/	/
61.	A.TAMILVANAN	/	/	/	/	/	/	/	/	/	/	/	/	/	/
62.	S.KATHIRVELAN	/	/	/	/	/	/	/	/	/	/	A	/	/	/
63.	VEERABAGU .P	/	/	/	/	/	/	/	/	/	/	/	/	/	/
64.	RAJESH .P	/	/	/	/	/	/	/	/	/	/	/	/	/	/
65.	SANGEETHA .S	/	/	/	/	/	/	/	/	/	/	/	/	/	/
66.	ARUNPRASATH .S	/	/	/	/	/	/	/	/	/	/	/	/	/	/
67.	GAYATHRI .V	/	/	/	/	/	/	/	/	/	/	/	/	/	/
68.	SASIKUMAR .G	/	/	/	/	/	/	/	/	/	/	/	/	/	/
69.	DIVAKAR .M	/	/	A	/	/	/	/	/	/	/	/	/	/	/
70.	GANESHKUMAR .R	/	/	/	/	/	/	/	/	/	/	/	/	/	/
71.	VEERAGANESH .G	/	/	/	/	/	/	/	/	/	/	/	/	/	/
72.	SETHUMATHAVAN .R	/	/	/	/	/	/	/	/	/	/	/	/	/	A
73.	KARTHICK .K	/	/	/	/	/	/	/	/	/	/	/	/	/	/
74.	SYED MOHAMED BUKARI	/	/	/	/	/	/	/	/	/	/	/	/	/	/
75.	MANIKANDAN .R	/	/	/	/	/	/	/	/	/	/	/	/	/	/
76.	PERIYASAMY .C	/	/	/	/	/	/	/	/	/	/	/	/	/	/
77.	SURYA .K	/	/	/	/	/	/	/	/	/	/	/	/	/	/
78.	GOWSHIK .ES	/	/	/	/	/	/	/	/	/	/	/	/	/	/
79.	SENTHIL .T	/	/	/	A	/	/	/	/	/	/	/	/	/	/
80.	MUKESH .V	/	/	/	/	/	/	/	/	/	/	/	/	/	/
81.	THAMIL .V	/	/	/	/	/	/	/	/	/	/	/	/	/	/
82.	DHARANI .N	/	/	/	/	/	/	/	/	/	/	/	/	/	/
83.	ISAIVANAN .N	/	/	/	/	/	/	/	/	/	/	/	/	/	A
84.	SUGANTHI .S	/	/	/	/	/	/	/	/	/	/	/	/	/	/
85.	VIJAY .J	/	/	/	/	/	/	/	/	/	/	/	/	/	/

B. Jones
Head of the Department
Department of Civil Engineering
Ponnalyah Ramajayam Institute of
Science & Technology (Prist)
(Institution Deemed to be University
U/s 3 of the UGC Act 1956)
THANJAVUR - 613 403, TAMILNADU.

[Signature]
DEAN
School of Engineering and Tech.
Ponnalyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Valur, Thanjavur-613 403.

86.	KRISHNA KUMAR R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
87.	NEELAMANI.S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
88.	PRATHAP.C	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
89.	RAMKUMAR	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
90.	RUBAN RAJA	/	/	/	/	/	/	/	/	/	/	/	/	/	/	A	/	/	/
91.	SAGATHUNA.M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
92.	SANTHOSHINI.M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
93.	SARATH.B	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
94.	SARAVANAN.B	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
95.	SHANMUGABHARATHI.P	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/
96.	SAIRAM.M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
97.	UDHUMAN.M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
98.	SADISH.S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
99.	GEODAVIS	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
100.	ARAFATH AHAMED	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
101.	ABHAY KUMAR	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/
102.	N.ANBUSELVAN	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
103.	S.ELAKUVAN	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
104.	MODI K FRANCIS	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
105.	S.PRAGADEESH	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
106.	SUGANTHAMARAN.M	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
107.	MOBANG MOYONG	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
108.	MITHILESH KUMAR BHARATHI	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
109.	ARUN KUMAR.B	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/
110.	DEEPAK KUMAR GOWTHAM	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
111.	PALDEN TAMANG	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
112.	VIKASH KUMAR KUSHWAHA	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
113.	SILVANUS.J	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
114.	YONNUS KHAN.M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
115.	UDAY KUMAR SINGH	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
116.	KARTHIKEYAN .K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
117.	SHANMUGAPRIYAN.P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
118.	SYED AFRIDIN	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
119.	VENKATESH PRASAD.S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
120.	VIGNESH.M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
121.	RAMESH RAJA.M	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
122.	A.RAJ KUMAR	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
123.	NAVIN KUMAR SINGH	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
124.	ROHIT KUMAR SINGH	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/
125.	VIKRAM VIVEK.V	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
126.	VIKASH KUMAR.K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
127.	BANDISH KUMAR PATEL	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
128.	RAVI KUMAR.S	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/

B. Dorais
Head of the Department
Department of Civil Engineering
Ponnalyah Ramajayam Institute of
Science & Technology (Prist)
(Institution Deemed to be University
U/s 3 of the UGC Act 1956)
THANJAVUR - 613 403, TAMILNAD97

Ramesh
DEAN
School of Engineering and Tech.
Ponnalyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Thanjavur-613 403.

129.	KIRUBHAKARAN .S	/	/	/	/	/	/	/	/	/	/	/	/	/	/
130.	KRISHNA PRIYA .V.G	/	/	/	/	/	/	/	/	/	/	/	/	/	/
131.	JAFFER .A.J	/	/	/	/	/	A	/	/	/	/	/	/	/	/
132.	DHANUS .T	/	/	/	/	/	/	/	/	/	/	/	/	/	/

B. Jeeva

**Head of the Department
Department of Civil Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (Prist)
(Institution Deemed to be University
U/s 3 of the UGC Act 1956)
THANJAVUR - 613 403, TAMILNADU.**

Rajam

DEAN
School of Engineering and Tech.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613,403.

CERTIFICATE OF COMPLETION



DEPARTMENT OF CIVIL ENGINEERING

*This is to certify that Mr/Ms G.GUHAN Department of III
Year Civil Engineering has successfully completed the TOTAL
STATION & GIS Add on Course from 10.01.2020 to 20.03.2020.*




CO-ORDINATOR


HOD


DEAN

CERTIFICATE OF COMPLETION



DEPARTMENT OF CIVIL ENGINEERING

This is to certify that Mr/Ms S.KABILAN Department of III
Year Civil Engineering has successfully completed the TOTAL
STATION & GIS Add on Course from 10.01.2020 to 20.03.2020.




CO-ORDINATOR


HOD


DEAN

CERTIFICATE OF COMPLETION



DEPARTMENT OF CIVIL ENGINEERING

*This is to certify that Mr/Ms J.DHIVYA Department of III
Year Civil Engineering has successfully completed the TOTAL
STATION & GIS Add on Course from 10.01.2020 to 20.03.2020.*




CO-ORDINATOR


HOD


DEAN

PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

DEPARTMENT OF CIVIL ENGINEERING

02.07.2019


CIRCULAR

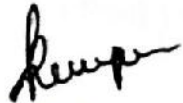
SUB: Add on Course-Reg

It is informed that Add on Course-Certificate Course-2019 for students will be started on 09.07.2019 the academic year 2019-2020 Odd Semester. The detailed schedule will be given by the departments.

Head of the departments are requested to inform their students about the Add on Course-2019 on **REVIT ARCHITECTURE** and the course coordinator is T.VIDHUDHALAI and motivates them to attend the course.

HOD's are requested to nominate one faculty member to co-ordinate the Add on Course.


Head of the Department
Department of Civil Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (Prist)
(Institution Deemed to be University
U/s 3 of the UGC Act 1956)
THANJAVUR - 613 403, TAMILNADU.


DEAN
School of Engineering and Tect.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vallam, Thanjavur-613 403.

Copy to:

HOD's for necessary action

Notice Board

File

PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

DEPARTMENT OF CIVIL ENGINEERING
TIME TABLE-ADD ON COURSE- REVIT ARCHITECTURE
Time: 10:00 AM to 12:00 PM

MONTH	DATE	HOURS	INCHARGE
JULY	09.07.2019	20 hrs	T.VIDHUDHALAI
	11.07.2019		
	12.07.2019		
	16.07.2019		
	18.07.2019		
	19.07.2019		
	23.07.2019		
	25.07.2019		
	26.07.2019		
	30.07.2019		
AUGUST	01.08.2019	24 hrs	T.VIDHUDHALAI
	02.08.2019		
	06.08.2019		
	08.08.2019		
	09.08.2019		
	13.08.2019		
	16.08.2019		
	20.08.2019		
	22.08.2019		
	23.08.2019		
	27.08.2019		
	29.08.2019		
SEPTEMBER	03.09.2021	01 hr	

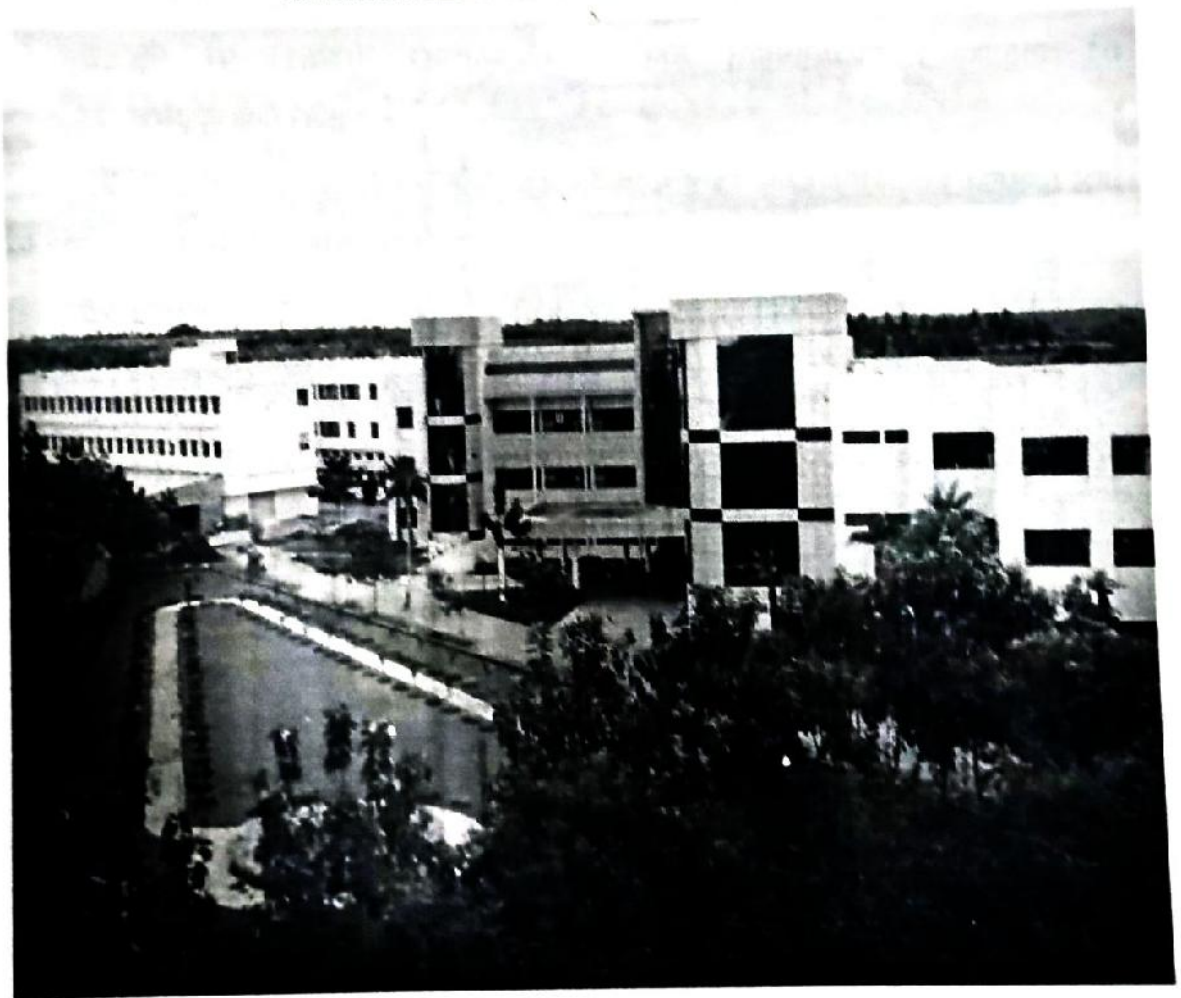
B. Srinivasan
Head of the Department
Department of Civil Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (Prist)
(Institution Deemed to be University
U/s 3 of the UGC Act 1956)
THANJAVUR - 613 403, TAMILNADU.

R. Srinivasan
DEAN
School of Engineering and Tech.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vaiiam, Thanjavur-613 403.

PRIST
DEEMED TO BE
UNIVERSITY



DEPARTMENT OF CIVIL ENGINEERING

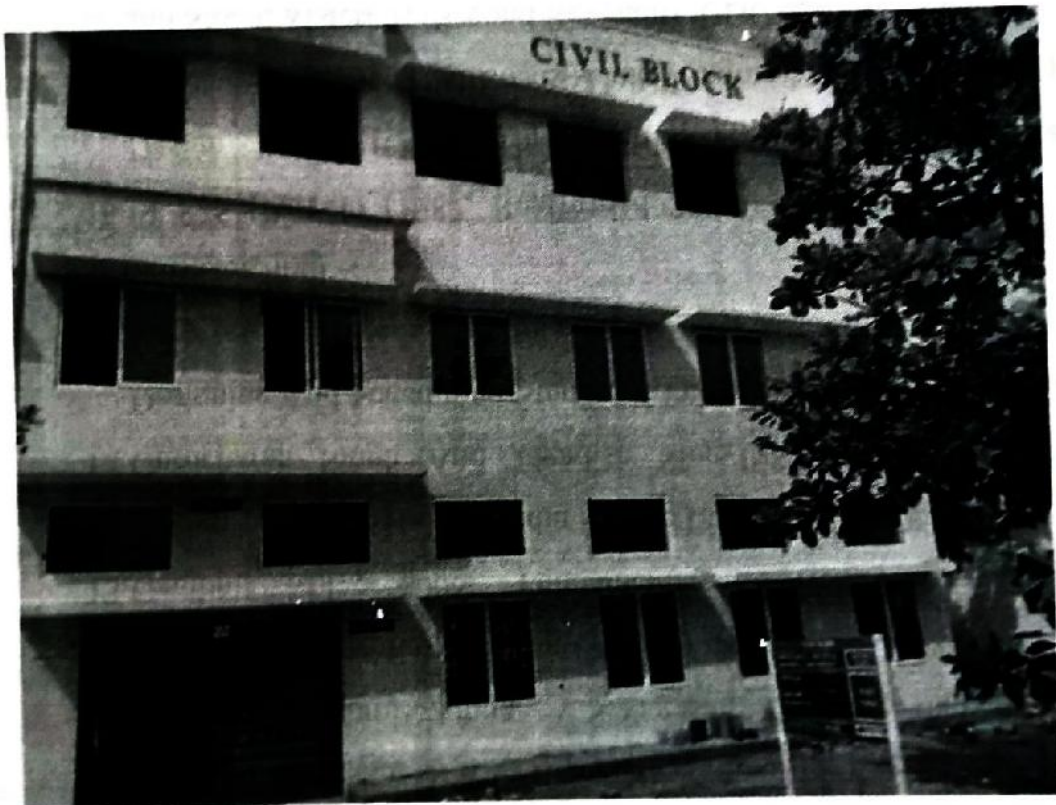


ENGINEERING & TECHNOLOGY
ADD ON COURSE BROCHURE

PRIST
DEEMED TO BE
UNIVERSITY



DEPARTMENT OF CIVIL ENGINEERING



CERTIFICATE COURSE

BOUTPRISTDEEMEDTOBEUNIVERSITY


Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), made a mark into the academic domain, with the establishment of SriRam Institute of Computer Science and Technology in 1985. Over time, various institutions of higher learning such as an Arts and Science College, College of Engineering and Technology, College of Education, Research Institution, Commerce & Business Management, Architecture, Agriculture, Law, Pharmacy & Polytechnic College, added feathers to the PRIST crown. PRIST University received university status under section 3 of UGC Act 1956 & also got NAAC Accredited status. Today, PRIST commands a massive student base, spread across a whole array of campuses such as Trichy, Kumbakonam, Puducherry, Chennai, Madurai etc.

Ponnaiyah Ramajayam College applied for NAAC assessment and accreditation Council and was awarded an "A" grade, thus making it the first "A" grade awarded college in the Bharathidasan University area. The college then submitted its proposal to the Ministry of Human Resource Development, Government of India for deemed university status.

The academic reach extends right from school education up to the level of the Ph.D Doctoral programmes in a rich array of disciplines such as Medicine, Engineering, Arts & Science, Education, Pharmacy, Management, Law, Agriculture & Architecture.

SCHOOL OF ENGINEERING & TECHNOLOGY

The Departments of Civil Engineering, Computer Science and Engineering, Electronics and Communication Engineering, Mechanical Engineering, and Electrical and Electronics Engineering were established in 2008 with an objective to impart quality education to meet today's competitive environment. All Departments has well experienced & dedicated faculty with strong commitment to provide vibrant learning environment to student in order to help them excel. To keep pace with the current technological trends, all departments have well designed, constantly reviewed syllabus to incorporate all advanced in existing & Emerging Technologies which gives the students a holistic and pragmatic view of the present scenario of Industry.


Head of the Department
Department of Civil Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (Prist)
(Institution Deemed to be University
U/s 3 of the UGC Act 1956)
THANJAVUR - 613 403, TAMILNADU.


DEAN
School of Engineering and Tech.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vaiiam, Thanjavur - 613 403.

INTRODUCTION ABOUT THE DEPARTMENT

In PRIST UNIVERSITY the Department of Civil Engineering was established in 2008. Since then its excellence in each and every aspects has played an important role in the Institute. Our department is offering B.Tech – Civil Engineering M.Tech – Structural Engineering & Doctorate in Civil Engineering. Civil Engineering Department has been actively involved in research and consultancy in all the fields of Civil Engineering. The Department has well equipped laboratories and research facilities. It is constantly modernizing the laboratory facilities with latest technology and research know-how.

The Department offers PG/UG degree courses and a number of add on courses. Group lectures or major electives are offered to enable students choose from wide choice of fourteen courses. Also, we offer skill based electives, from the point of view of employment opportunities and free elective courses of inter disciplinary nature. The Advanced Learners are offered Extra Credit courses for earning extra credits.

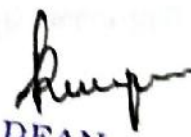
INTRODUCTION ABOUT THE COURSE

Revit MEP is building information modeling (BIM) software, meant exclusively for MEP engineering, a combination of three engineering disciplines, namely: mechanical, electrical, and plumbing. This software, a specialized version of Revit, is used for 3D design and modeling of designs in architecture, construction, plant, civil, and MEP projects. It is highly useful in conducting simulations and interference detection early in the design process and helps improve communication of design intentions before construction begins.

The course teaches you how to use Revit MEP to streamline the design process. You will also learn how to add mechanical equipment to a project, create HVAC zones, and add insulation, piping and more. Training will be given in the following key areas:

Then you learn design development tools including how to model walls, doors, windows, floors, ceilings, stairs and more. Finally, you learn the processes that take the model into the construction documentation phase. Since building projects themselves tend to be extremely complex, the Autodesk Revit software is also complex. The objective of the Autodesk Revit 2015 (R1): Architecture Fundamentals training guide is to enable students to create full 3D architectural project models and set them up in working drawings.


Head of the Department
Department of Civil Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (Prist)
(Institution Deemed to be University
Under 3 of the UGC Act 1956)
THANJAVUR - 613 403, TAMILNADU.


DEAN
School of Engineering and Tech.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vakam, Thanjavur - 613 403.

Outline of the course:


S.No	Topics	Minimum
1.	INTRODUCTION TO REVIT ARCHITECTURE&BIM	5 hrs
2.	STARTING THE PROJECT & BUILDING THE MODEL..	5 hrs
3.	DETAILING OF THE MODEL .	5 hrs
4.	ADDING FLOORING, CEILING, ROOFING & BALCONY.	5 hrs
5.	MATERIAL APPLICATION & NEW MATERIAL.	5 hrs
6.	MASSING & SITE: TOPO SURFACE, SITE COMPONENT.	5 hrs
7.	3D MODEL OF THE HOUSE WITH MASSING & SITE COMPONENTS.	5 hrs
8.	EXTRUSIONS & OPENING.	5 hrs
9.	FINISHING THE MODEL.	5 hrs


Duration of the Course: 45 hours.

Minimum Eligibility: UG&PG

Learning outcomes:

1. Students will learn to capture and analyze concepts, and maintain your vision through design, documentation, and construction.
2. Students will learn to do building element energy analysis; use the API to perform pipe/duct calculations; perform static analysis from the cloud; create/manage the structural analytical model; automatically update your model with analysis results; and improve BIM-based building performance workflows.
3. Student will learn to dock dialogs in a single window; more easily model, edit, and document designs; place air terminal devices on duct faces; restrict angles for pipe, duct, and cable tray; cap open ends of pipe or duct content quickly; rebar placement constraints customization; gain control over rebar placement; and get more rebar options when modeling.


Head of the Department
Department of Civil Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (Prist)
(The Institution Deemed to be University
under Section 3 of UGC Act, 1956)
Tamil Nadu - 613 403, Thanjavur


DEAN
School of Engineering and Tech.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vailam, Thanjavur - 613,403.

PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

DEPARTMENT OF CIVIL ENGINEERING

ACADEMIC YEAR 2019-2020

ODD SEMESTER
LIST OF STUDENTS ENROLLED

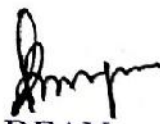
S.No	REG.NO	NAME	YEAR/ BRANCH
1.	211620201	ARAVIND .M	IV /B.TECH CIVIL (FT)
2.	211620202	ARAVINDH.P	IV /B.TECH CIVIL (FT)
3.	211620203	BALAPRAKASH.S	IV /B.TECH CIVIL (FT)
4.	211620204	KARUNA KARTHIKESHWARAN .R	IV /B.TECH CIVIL (FT)
5.	211620205	MAHENDRAN .K	IV /B.TECH CIVIL (FT)
6.	211620206	MOHAMMED HUSSAIN	IV /B.TECH CIVIL (FT)
7.	211620207	PRAVIN.J.K	IV /B.TECH CIVIL (FT)
8.	211620208	RAJAGOPAL	IV /B.TECH CIVIL (FT)
9.	211620209	SHIYAM GANESH .S	IV /B.TECH CIVIL (FT)
10.	211620210	SOROOPARAJ.B	IV /B.TECH CIVIL (FT)
11.	211620211	SUDHARSANAN .A	IV /B.TECH CIVIL (FT)
12.	211620212	TUYISHIMIRE SANDRA	IV /B.TECH CIVIL (FT)
13.	211620213	VENKATESAN .P	IV /B.TECH CIVIL (FT)
14.	211620214	YOGESH .P	IV /B.TECH CIVIL (FT)
15.	211620215	YOKESHWARAN .K	IV /B.TECH CIVIL (FT)
16.	211620216	VIKNASHWARAN.M	IV /B.TECH CIVIL (FT)
17.	211620217	ANANDHARAMAN.R	IV /B.TECH CIVIL (FT)
18.	211620218	MOHAMED IDRIS M	IV /B.TECH CIVIL (FT)
19.	211620219	GANESAN .R	IV /B.TECH CIVIL (FT)
20.	211620220	ANNAMALAI.K	IV /B.TECH CIVIL (FT)
21.	211620221	SALAMAN FELEX	IV /B.TECH CIVIL (FT)
22.	211620222	VIGNESH.A	IV /B.TECH CIVIL (FT)
23.	211620223	SRIHARSHA REDDY.C	IV /B.TECH CIVIL (FT)
24.	211620224	T.SUBBURAJ	IV /B.TECH CIVIL (FT)
25.	211620225	K.GOKULA KRISHNAN	IV /B.TECH CIVIL (FT)
26.	211620226	MAHESH KUMAR. D	IV /B.TECH CIVIL (FT)
27.	211620227	ABHISHEK. R	IV /B.TECH CIVIL (FT)

B. Sangeetha
Head of the Department
Department of Civil Engineering
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
(Institution Deemed to be University)
Ponnaiyah Ramajayam Institute of
Science and Technology
THANJAVUR - 613 403 - TAMILNADU
Head of the Department

Keerthi
DEAN
School of Engineering and Tech.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.

28.	211620228	DIVAKAR. M	IV /B.TECH CIVIL (FT)
29.	211620229	PRAVEEN. S	IV /B.TECH CIVIL (FT)
30.	211620230	NANTHAKUMAAR. A	IV /B.TECH CIVIL (FT)
31.	211620231	SABARI SUJEETH. V	IV /B.TECH CIVIL (FT)
32.	211620232	FRANKLIN ANSLEM.J	IV /B.TECH CIVIL (FT)
33.	211620233	VIGNESH. R	IV /B.TECH CIVIL (FT)
34.	211620234	HARRISH. R	IV /B.TECH CIVIL (FT)
35.	211620235	AZZARUDEEN. A.H	IV /B.TECH CIVIL (FT)
36.	211620236	KARTHIK RAJA. S	IV /B.TECH CIVIL (FT)
37.	211620237	KRISHNA KANTH	IV /B.TECH CIVIL (FT)
38.	211620201	NAVEEN. V	IV /B.TECH CIVIL (FT)
39.	1801SE2001	NIKHIL. C. JOHN	II /M.TECH SE (FT)
40.	1801SE2002	MUKESHKUMAR .P	II /M.TECH SE (FT)
41.	1801SE2003	PRAVEEN KUMAR .R	II /M.TECH SE (FT)
42.	1801SE2004	RAAM ARAVINDH .T	II /M.TECH SE (FT)
43.	1801SE2006	ANAND .M	II /M.TECH SE (FT)
44.	1801SE2007	SAKTHIVEL .R	II /M.TECH SE (FT)
45.	1801SE2008	BHUVANESWARI .S	II /M.TECH SE (FT)
46.	1801SE2009	MAHARAJ .M	II /M.TECH SE (FT)
47.	1801SE2010	VIGNESH .M	II /M.TECH SE (FT)
48.	1801SE2011	ASIF AHAMED .R	II /M.TECH SE (FT)
49.	1801SE2012	SANTHOSH .S	II /M.TECH SE (FT)
50.	1801SE2013	SIVAMANI.R	II /M.TECH SE (FT)
51.	1801SE2014	ARAVINDHA CHOLAN. R	II /M.TECH SE (FT)
52.	1801SE2015	ABDUL ILAH. A	II /M.TECH SE (FT)
53.	1801SE2016	SURIYARAJ .S	II /M.TECH SE (FT)
54.	1801SE2017	RAM BABU.C	II /M.TECH SE (FT)
55.	1801SE2018	NIVASSUDHAN. R	II /M.TECH SE (FT)
56.	1801SE2019	LOGESH.A.V	II /M.TECH SE (FT)
57.	1801SE2020	VISWANATHAN. A	II /M.TECH SE (FT)


Head of the Department
Department of Civil Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (Prist)
(Institution Deemed to be University
U/s 3 of the UGC Act 1956)
THANJAVUR - 613 403, TAMILNADU.


DEAN
School of Engineering and Tect.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.


29.	PRAVEEN. S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
30.	NANTHAKUMAAR. A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
31.	SABARI SUJEETH. V	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
32.	FRANKLIN ANSLEM.J	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
33.	VIGNESH. R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
34.	HARRISH. R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
35.	AZZARUDEEN. A.H	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
36.	KARTHIK RAJA. S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
37.	KRISHNA KANTH	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
38.	NAVEEN. V	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
39.	NIKHIL. C. JOHN	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
40.	MUKESHKUMAR .P	/	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/
41.	PRAVEEN KUMAR .R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
42.	RAAM ARAVINDH .T	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
43.	ANAND .M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
44.	SAKTHIVEL .R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
45.	BHUVANESWARI .S	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/
46.	MAHARAJ .M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
47.	VIGNESH .M	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
48.	ASIF AHAMED .R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
49.	SANTHOSH .S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
50.	SIVAMANI.R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
51.	ARAVINDHA CHOLAN. R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
52.	ABDUL ILAH. A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
53.	SURIYARAJ .S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
54.	RAM BABU.C	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
55.	NIVASSUDHAN. R	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/
56.	LOGESH.A.V	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
57.	VISWANATHAN. A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/

B. Prasad
Head of the Department
Department of Civil Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (Prist)
(Institution Deemed to be University
U/s 3 of the UGC Act 1956)
THANJAVUR - 613 403, TAMILNADU.

Amr
DEAN
School of Engineering and Tech.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vallam, Thanjavur-613 403.

42.	RAAM ARAVINDH .T	/	/	/	/	/	/	/	/
43.	ANAND .M	/	/	/	/	/	/	/	/
44.	SAKTHIVEL .R	/	/	/	/	/	/	/	/
45.	BHUVANESWARI .S	/	/	/	/	A	/	/	/
46.	MAHARAJ .M	/	/	/	/	/	/	/	/
47.	VIGNESH .M	/	/	A	/	/	/	/	/
48.	ASIF AHAMED .R	/	/	/	/	/	/	/	/
49.	SANTHOSH .S	/	/	/	/	/	/	/	/
50.	SIVAMANIR	/	/	/	/	/	/	/	/
51.	ARAVINDHA CHOLAN. R	/	/	/	/	/	/	/	/
52.	ABDUL ILAH. A	/	/	/	/	/	/	/	A
53.	SURIYARAJ .S	/	/	/	/	/	/	/	/
54.	RAM BABU.C	/	/	/	/	/	/	/	/
55.	NIVASSUDHAN. R	/	/	/	/	/	/	/	/
56.	LOGESH.A.V	/	/	/	/	/	/	/	/
57.	VISWANATHAN. A	/	/	/	/	/	/	/	/


Head of the Department
Department of Civil Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (Prist)
(Institution Deemed to be University
U/s 3 of the UGC Act 1956)
THANJAVUR - 613 403, TAMILNADU.


DEAN
School of Engineering and Tech.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.

CERTIFICATE OF COMPLETION



DEPARTMENT OF CIVIL ENGINEERING

*This is to certify that Mr/Ms M.ARAVIND Department of IV
Year Civil Engineering has successfully completed the REVIT
ARCHITECTURE Add on Course from 09.07.2019 to 03.09.2019.*



T. Sme
CO-ORDINATOR

B. Sme
HOD

S. Sme
DEAN

CERTIFICATE OF COMPLETION



DEPARTMENT OF CIVIL ENGINEERING

This is to certify that Mr/Ms S.BALAPRAKASH Department of IV Year Civil Engineering has successfully completed the REVIT ARCHITECTURE Add on Course from 09.07.2019 to 03.09.2019.



T. Bm
CO-ORDINATOR

B. Bm
HOD

Shweta
DEAN

CERTIFICATE OF COMPLETION



DEPARTMENT OF CIVIL ENGINEERING

*This is to certify that Mr/Ms B.SOROOPARAJ Department of
IV Year Civil Engineering has successfully completed the REVIT
ARCHITECTURE Add on Course from 09.07.2019 to 03.09.2019.*



T. Sora
CO-ORDINATOR

B. Poma
HOD

Shree
DEAN

PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

DEPARTMENT OF CIVIL ENGINEERING

02.01.2020

CIRCULAR

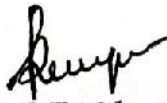
SUB: Add on Course-Reg

It is informed that Add on Course-Certificate Course-2020 for students will be started on 06.01.2020 the academic year 2019-2020 Even Semester. The detailed schedule will be given by the departments.

Head of the departments are requested to inform their students about the Add on Course-2020 on STADD PRO and the course coördinator is Mr. D.AMAL COLINS and motivates them to attend the course.

HOD's are requested to nominate one faculty member to co-ordinate the Add on Course.


Head of the Department
Department of Civil Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (Prist)
(Institution Deemed to be University
U/s 3 of the UGC Act 1956)
THANJAVUR - 613 403, TAMILNADU.


DEAN
School of Engineering and Tech.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vallam, Thanjavur-613 403.

Copy to:

HOD's for necessary action

Notice Board

File

PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

DEPARTMENT OF CIVIL ENGINEERING

**TIME TABLE-ADD ON COURSE- STADD PRO
EVEN SEMESTER**

Time: 03:00 PM to 05.00 PM

MONTH	DATE	HOURS	INCHARGE
JANUARY	06.01.2020	18 hrs	Mr. D.AMAL COLINS
	08.01.2020		
	10.01.2020		
	20.01.2020		
	22.01.2020		
	24.01.2020		
	27.01.2020		
	29.01.2020		
	31.01.2020		
FEBRUARY	03.02.2020	24 hrs	
	05.02.2020		
	07.02.2020		
	10.02.2020		
	12.02.2020		
	14.02.2020		
	17.02.2020		
	19.02.2020		
	21.02.2020		
	24.02.2020		
	26.02.2020		
	28.02.2020		
	MARCH		
04.03.2020			

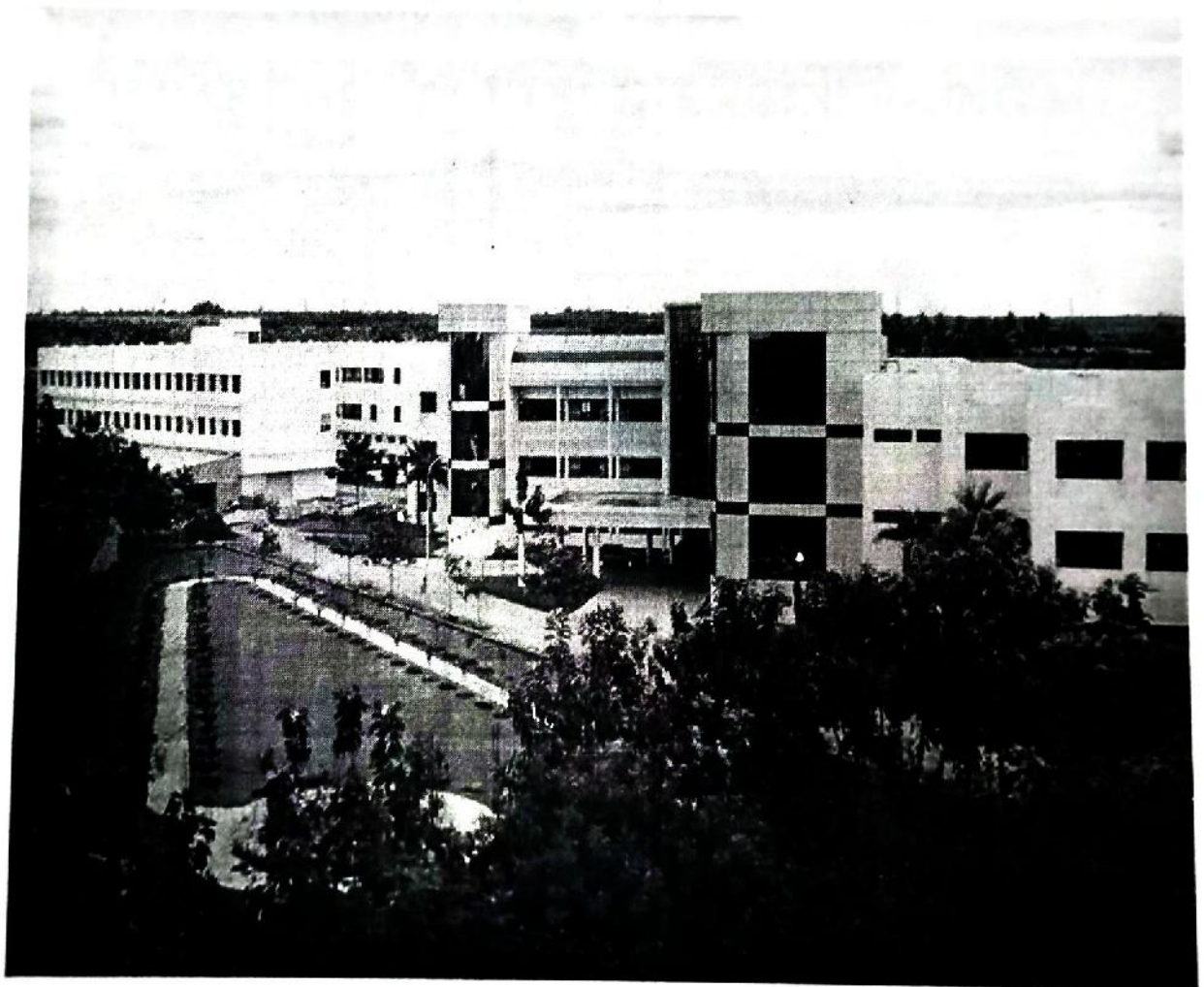
B. Prasad
Head of the Department
Department of Civil Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (Prist)
Deemed to be University
(of the UGC Act 1956)
613 403, TAMILNADU.

Keeyan
DEAN
School of Engineering and Tect.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vailiam, Thanjavur - 613 403

PRIST
DEEMED TO BE
UNIVERSITY



DEPARTMENT OF CIVIL ENGINEERING

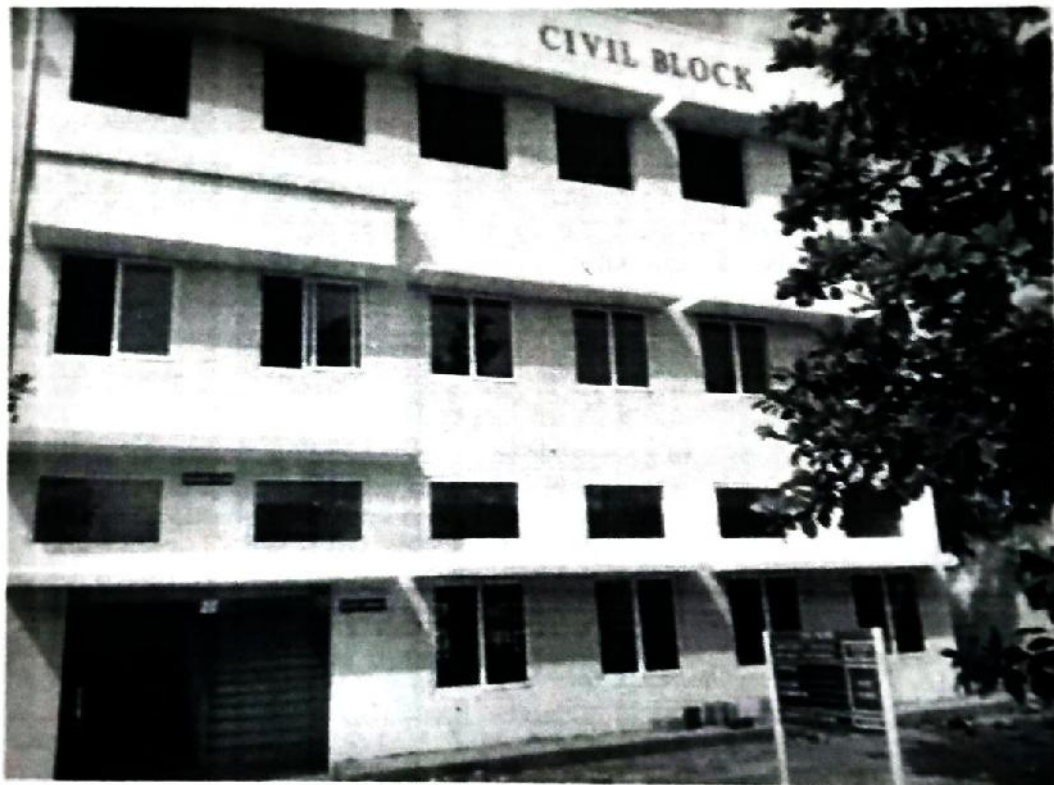


ENGINEERING & TECHNOLOGY
ADD ON COURSE BROCHURE

PRIST
DEEMED TO BE
UNIVERSITY



DEPARTMENT OF CIVIL ENGINEERING



CERTIFICATE COURSE

ABOUT PRIST DEEMED TO BE UNIVERSITY

Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), made a for into the academic domain, with the establishment of SriRam Institute of Computer Science and Technology in 1985. Over time, various institutions of higher learning such as an Arts and Science College, College of Engineering and Technology, College of Education, Research Institution, Commerce & Business Management, Architecture, Agriculture, Law, Pharmacy & Polytechnic College, added feathers to the PRIST crown. PRIST University received university status under section 3 of UGC Act 1956 & also got NAAC Accredited status. Today, PRIST commands a massive student base, spread across a whole array of campuses such as Trichy, Kumbakonam, Puducherry, Chennai, Madurai etc.


Ponnaiyah Ramajayam College applied for NAAC assessment and accreditation Council and was awarded an "A" grade, thus making it the first "A" grade awarded college in the Bharathidasan University area. The college then submitted its proposal to the Ministry of Human Resource Development, Government of India for deemed university status.

The academic reach extends right from school education up to the level of the Ph.D Doctoral programmes in a rich array of disciplines such as Medicine, Engineering, Arts & Science, Education, Pharmacy, Management, Law, Agriculture & Architecture.

SCHOOL OF ENGINEERING & TECHNOLOGY

The Departments of Civil Engineering, Computer Science and Engineering, Electronics and Communication Engineering, Mechanical Engineering, and Electrical and Electronics Engineering were established in 2008 with an objective to impart quality education to meet today's competitive environment. All Departments has well experienced & dedicated faculty with strong commitment to provide vibrant learning environment to student in order to help them excel. To keep pace with the current technological trends, all departments have well designed, constantly reviewed syllabus to incorporate all advanced in existing & Emerging Technologies which gives the students a holistic and pragmatic view of the present scenario of Industry.


Head of the Department
Department of Civil Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (Prist)
(Institution Deemed to be University
U/s 3 of the UGC Act 1956)
THANJAVUR - 613 403, TAMILNADU.


DEAN
School of Engineering and Tech.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.

INTRODUCTION ABOUT THE DEPARTMENT

In PRIST UNIVERSITY the Department of Civil Engineering was established in 2008. Since then its excellence in each and every aspects has played an important role in the Institute. Our Department is offering B.Tech – Civil Engineering M.Tech – Structural Engineering & Doctorate in Civil Engineering. Civil Engineering Department has been actively involved in research and consultancy in all the fields of Civil Engineering. The Department has well equipped laboratories and research facilities. It is constantly modernizing the laboratory facilities with latest technology and research know-how.

The Department offers PG/UG degree courses and a number of add on courses. Group electives or major electives are offered to enable students choose from wide choice of fourteen courses. Also, we offer skill based electives, from the point of view of employment opportunities and free elective courses of inter disciplinary nature. The Advanced Learners are offered Extra Credit courses for earning extra credits.

INTRODUCTION ABOUT THE COURSE

STAAD's full form is Structural Analysis and Design. STAAD Pro is one of the popular software that is used for analyzing & designing structures like – buildings, towers, bridges, industrial, transportation, and utility structures. Designs may include any building structures like tunnels, culverts, bridges, piles, and petrochemical plants; and building materials like timber, concrete, steel, cold-formed steel, and aluminum.

STAAD or STAAD.Pro was developed by Research Engineers International at Yorba Linda, CA in 1997. To get rid of the boring & time-consuming manual procedures architectural Engineers started using automated software STAAD.Pro. STAAD.Pro permits structural engineers to design & analyze any type of structure virtually. Structural consultants, structural engineering firms, departments in construction companies, government agencies, owner/operators, offshore platform designers, and many more are extensively using this software.


Head of the Department
Department of Civil Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (Prist)
(Institution Deemed to be University
U/s 3 of the UGC Act 1956)
THANJAVUR - 613 403, TAMILNADU.


DEAN
School of Engineering and Tect,
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vallam, Thanjavur-613 403.

Outline of the course:

S.NO	TOPICS	MINIMUM
1.	INTRODUCTION TO STAAD PRO.	5 hrs
2.	MODEL GENERATION AND EDITING.	5 hrs
3.	INTRODUCTION TO LOADING AND AUTOMATIC LOAD GENERATION.	5 hrs
4.	CONCRETE DESIGN.	5 hrs
5.	SEISMOLOGY.	5 hrs
6.	FEM / FEA.	5 hrs
7.	STEEL DESIGN.	5 hrs
8.	REPORT GENERATION.	5 hrs
9.	FOUNDATION DESIGN.	5 hrs


Duration of the Course: 45 hours.

Minimum Eligibility: UG&PG

Learning outcomes:

1. Students will be able to complete object-oriented instinctive 2D/3D graphic model.
2. Students will know to make isometric & perspective views and 3D.
3. This course will introduce one to STAAD Pro's state-of-the-art user interface, prevailing analysis and design engines with sophisticated finite element (FEM), visualization tools, and dynamic analysis capabilities.
4. Students will learn how to achieve user-specified design parameters to customize.
5. Students will know to perform code check, member selection, and optimized member selection consisting of analysis/design.


Head of the Department
Department of Civil Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (Prist)
Institution Deemed to be University
Act 1956)
TIR - 613 403, TAMILNADU.


DEAN
School of Engineering and Tech.
Ponnaiyah Ramajayam Institute of
Science and Technology (Prist)
Deemed to be University
Vattam, Thanjavur - 613 403.

PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

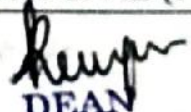
DEPARTMENT OF CIVIL ENGINEERING
ACADEMIC YEAR 2019-2020

ADD ON COURSE - STAAD PRO

LIST OF STUDENTS ENROLLED

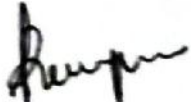
S.No	REG.NO	NAME	YEAR/ BRANCH
1.	211620201	ARAVIND .M	IV /B.TECH CIVIL (FT)
2.	211620202	ARAVINDH.P	IV /B.TECH CIVIL (FT)
3.	211620203	BALAPRAKASH.S	IV /B.TECH CIVIL (FT)
4.	211620204	KARUNA KARTHIKESHWARAN .R	IV /B.TECH CIVIL (FT)
5.	211620205	MAHENDRAN .K	IV /B.TECH CIVIL (FT)
6.	211620206	MOHAMMED HUSSAIN	IV /B.TECH CIVIL (FT)
7.	211620207	PRAVIN.J.K	IV /B.TECH CIVIL (FT)
8.	211620208	RAJAGOPAL	IV /B.TECH CIVIL (FT)
9.	211620209	SHIYAM GANESH .S	IV /B.TECH CIVIL (FT)
10.	211620210	SOROOPARAJ.B	IV /B.TECH CIVIL (FT)
11.	211620211	SUDHARSANAN .A	IV /B.TECH CIVIL (FT)
12.	211620212	TUYISHIMIRE SANDRA	IV /B.TECH CIVIL (FT)
13.	211620213	VENKATESAN .P	IV /B.TECH CIVIL (FT)
14.	211620214	YOGESH .P	IV /B.TECH CIVIL (FT)
15.	211620215	YOKESHWARAN .K	IV /B.TECH CIVIL (FT)
16.	211620216	VIKNASHWARAN.M	IV /B.TECH CIVIL (FT)
17.	211620217	ANANDHARAMAN.R	IV /B.TECH CIVIL (FT)
18.	211620218	MOHAMED IDRIS M	IV /B.TECH CIVIL (FT)
19.	211620219	GANESAN .R	IV /B.TECH CIVIL (FT)
20.	211620220	ANNAMALAI.K	IV /B.TECH CIVIL (FT)
21.	211620221	SALAMAN FELEX	IV /B.TECH CIVIL (FT)
22.	211620222	VIGNESH.A	IV /B.TECH CIVIL (FT)
23.	211620223	SRIHARSHA REDDY.C	IV /B.TECH CIVIL (FT)

Head of the Department
Department of Civil Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (Prist)
(Institution Deemed to be University
U/s 3 of the UGC Act 1956)
THANJAVUR - 613 403, TAMILNADU.


DEAN
School of Engineering and Tech.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.

24.	211620224	T.SUBBURAJ	IV /B.TECH CIVIL (FT)
25.	211620225	K.GOKULA KRISHNAN	IV /B.TECH CIVIL (FT)
26.	211620226	MAHESH KUMAR. D	IV /B.TECH CIVIL (FT)
27.	211620227	ABHISHEK. R	IV /B.TECH CIVIL (FT)
28.	211620228	DIVAKAR. M	IV /B.TECH CIVIL (FT)
29.	211620229	PRAVEEN. S	IV /B.TECH CIVIL (FT)
30.	211620230	NANTHAKUMAAR. A	IV /B.TECH CIVIL (FT)
31.	211620231	SABARI SUJEETH. V	IV /B.TECH CIVIL (FT)
32.	211620232	FRANKLIN ANSLEM.J	IV /B.TECH CIVIL (FT)
33.	211620233	VIGNESH. R	IV /B.TECH CIVIL (FT)
34.	211620234	HARRISH. R	IV /B.TECH CIVIL (FT)
35.	211620235	AZZARUDEEN. A.H	IV /B.TECH CIVIL (FT)
36.	211620236	KARTHIK RAJA. S	IV /B.TECH CIVIL (FT)
37.	211620237	KRISHNA KANTH	IV /B.TECH CIVIL (FT)
38.	211620201	NAVEEN. V	IV /B.TECH CIVIL (FT)
39.	1801SE2001	NIKHIL. C. JOHN	II /M.TECH SE (FT)
40.	1801SE2002	MUKESHKUMAR .P	II /M.TECH SE (FT)
41.	1801SE2003	PRAVEEN KUMAR .R	II /M.TECH SE (FT)
42.	1801SE2004	RAAM ARAVINDH .T	II /M.TECH SE (FT)
43.	1801SE2006	ANAND .M	II /M.TECH SE (FT)
44.	1801SE2007	SAKTHIVEL .R	II /M.TECH SE (FT)
45.	1801SE2008	BHUVANESWARI .S	II /M.TECH SE (FT)
46.	1801SE2009	MAHARAJ .M	II /M.TECH SE (FT)
47.	1801SE2010	VIGNESH .M	II /M.TECH SE (FT)
48.	1801SE2011	ASIF AHAMED .R	II /M.TECH SE (FT)
49.	1801SE2012	SANTHOSH .S	II /M.TECH SE (FT)
50.	1801SE2013	SIVAMANLR	II /M.TECH SE (FT)
51.	1801SE2014	ARAVINDHA CHOLAN. R	II /M.TECH SE (FT)
52.	1801SE2015	ABDUL ILAH. A	II /M.TECH SE (FT)
53.	1801SE2016	SURIYARAJ .S	II /M.TECH SE (FT)
54.	1801SE2017	RAM BABU.C	II /M.TECH SE (FT)
55.	1801SE2018	NIVASSUDHAN. R	II /M.TECH SE (FT)
56.	1801SE2019	LOGESH.A.V	II /M.TECH SE (FT)
57.	1801SE2020	VISWANATHAN. A	II /M.TECH SE (FT)


 Head of the Department
 Department of Civil Engineering
 Ponnaiyah Ramajayam Institute of
 Science & Technology (PrisT)
 (Institution Deemed to be University
 U/s 3 of the UGC Act 1956)
 THANJA/UR - 613 403, TAMILNADU.


 DEAN
 School of Engineering and Tech.
 Ponnaiyah Ramajayam Institute of
 Science and Technology (PrisT)
 Deemed to be University
 Vakkam, Thanjavur - 612 013


29.	PRAVEEN. S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
30.	NANTHAKUMAAR. A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
31.	SABARI SUJEETH. V	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
32.	FRANKLIN ANSLEM.J	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
33.	VIGNESH. R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
34.	HARRISH. R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
35.	AZZARUDEEN. A.H	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
36.	KARTHIK RAJA. S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
37.	KRISHNA KANTH	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
38.	NAVEEN. V	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
39.	NIKHIL. C. JOHN	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
40.	MUKESHKUMAR .P	/	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/
41.	PRAVEEN KUMAR .R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
42.	RAAM ARAVINDH .T	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
43.	ANAND .M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
44.	SAKTHIVEL .R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
45.	BHUVANESWARI .S	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/
46.	MAHARAJ .M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
47.	VIGNESH .M	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/
48.	ASIF AHAMED .R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
49.	SANTHOSH .S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
50.	SIVAMANI.R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
51.	ARAVINDHA CHOLAN. R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
52.	ABDUL ILAH. A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
53.	SURIYARAJ .S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
54.	RAM BABU.C	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
55.	NIVASSUDHAN. R	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/
56.	LOGESH.A.V	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
57.	VISWANATHAN. A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/

B. Suresh
Head of the Department
Department of Civil Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (Prist)
(Institution Deemed to be University
U/s 3 of the UGC Act 1956)
THANJAVUR - 613 403, TAMILNADU

[Signature]
DEAN
School of Engineering and Tech.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.

43.	ANAND .M	/	/	/	/	/	/	/	/
44.	SAKTHIVEL .R	/	/	/	/	/	/	/	/
45.	BHUVANESWARI .S	/	/	/	/	/	/	A	/
46.	MAHARAJ .M	/	/	/	/	/	/	/	/
47.	VIGNESH .M	/	/	A	/	/	/	/	/
48.	ASIF AHAMED .R	/	/	/	/	/	/	/	/
49.	SANTHOSH .S	/	/	/	/	/	/	/	/
50.	SIVAMANI.R	/	/	/	/	/	/	/	/
51.	ARAVINDHA CHOLAN. R	/	/	/	/	/	/	/	/
52.	ABDUL ILAH. A	/	/	/	/	A	/	/	/
53.	SURIYARAJ .S	/	/	/	/	/	/	/	/
54.	RAM BABU.C	/	/	/	/	/	/	/	/
55.	NIVASSUDHAN. R	/	/	/	/	/	/	/	/
56.	LOGESH.A.V	/	/	/	/	/	/	/	/
57.	VISWANATHAN. A	/	/	/	/	/	/	/	/


Head of the Department
Department of Civil Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (Prist)
(Institution Deemed to be University
U/s 3 of the UGC Act 1956)
THANJAJUR - 613 403, TAMILNADU.


DEAN
School of Engineering and Tech.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.

CERTIFICATE OF COMPLETION



DEPARTMENT OF CIVIL ENGINEERING

*This is to certify that Mr/Ms M.DIVAKAR Department of IV
Year Civil Engineering has successfully completed the STADD
PRO Add on Course from 06.01.2020 to 04.03.2020.*




CO-ORDINATOR


HOD


DEAN

CERTIFICATE OF COMPLETION



DEPARTMENT OF CIVIL ENGINEERING

*This is to certify that Mr/Ms R.VIGNESH Department of IV
Year Civil Engineering has successfully completed the STADD
PRO Add on Course from 06.01.2020 to 04.03.2020.*




CO-ORDINATOR


HOD


DEAN

CERTIFICATE OF COMPLETION



DEPARTMENT OF CIVIL ENGINEERING

*This is to certify that Mr/Ms R.HARISH Department of IV
Year Civil Engineering has successfully completed the STADD
PRO Add on Course from 06.01.2020 to 04.03.2020.*




CO-ORDINATOR


HOD


DEAN

PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

DEPARTMENT OF CIVIL ENGINEERING

02-08-2019

CIRCULAR

SUB: Add on Course-Reg

It is informed that Add on Course-Certificate Course-2019 for students will be started on 12.08.2019 the academic year 2019-2020 odd Semester. The detailed schedule will be given by the departments.

Head of the departments are requested to inform their students about the Add on Course- 2020 on **FIRE PROTECTION, SERVICES AND MAINTENANCE** and the course coordinator is A.BELCIYA MARY and motivates them to attend the course.

HOD's are requested to nominate one faculty member to co-ordinate the Add on Course.


Head of the Department
Department of Civil Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (Prist)
(Institution Deemed to be University
U/s 3 of the UGC Act 1956)
THANJAVUR - 613 403, TAMILNADU.


DEAN
School of Engineering and Tech.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vallam, Thanjavur-613 403.

Copy to:

HOD's for necessary action

Notice Board

File

PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

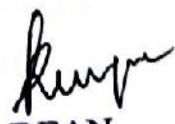
DEPARTMENT OF CIVIL ENGINEERING

TIME TABLE-ADD ON COURSE - FIRE PROTECTION, SERVICES AND MAINTENANCE

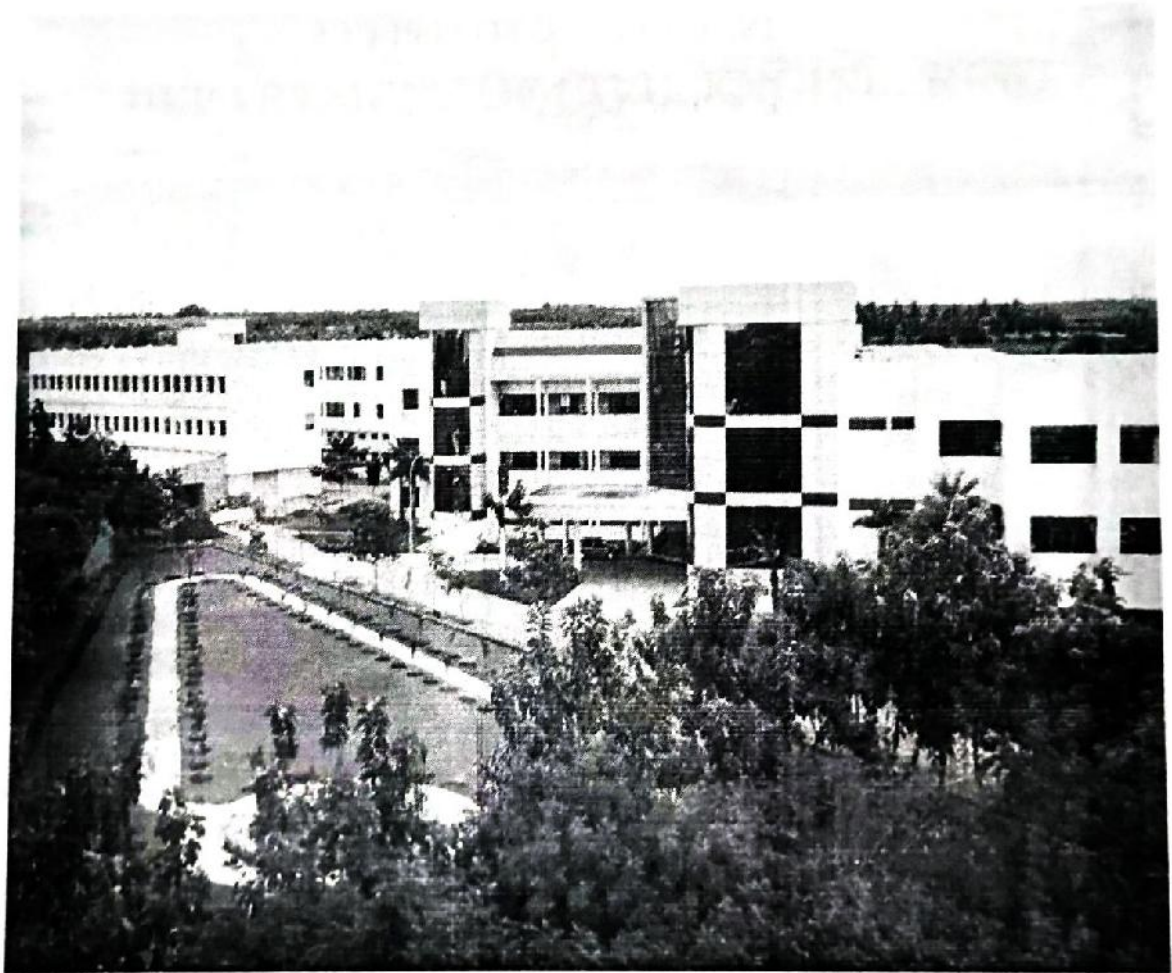
Time: 02:00 PM to 04.00 PM

MONTH	DATE	HOURS	INCHARGE
AUGUST	12.08.2019	18 hrs	A.BELCIYA MARY
	14.08.2019		
	16.08.2019		
	19.08.2019		
	21.08.2019		
	23.08.2019		
	26.08.2019		
	28.08.2019		
	30.08.2019		
SEPTEMBER	02.09.2019	26 hrs	
	04.09.2019		
	06.09.2019		
	09.09.2019		
	11.09.2019		
	13.09.2019		
	16.09.2019		
	18.09.2019		
	20.09.2019		
	23.09.2019		
	25.09.2019		
27.09.2019			
30.09.2019			
OCTOBER	03.10.2019	01 hrs	


Head of the Department
Department of Civil Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (Prist)
(Institution Deemed to be University
U/s 3 of the UGC Act 1956)
THANJAVUR - 613 403, TAMILNADU.


DEAN
School of Engineering and Tech.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vallam, Thanjavur-613 403.

PRIST
DEEMED TO BE
UNIVERSITY



ENGINEERING & TECHNOLOGY
ADD ON COURSE BROCHURE

PRIST
DEEMED TO BE
UNIVERSITY



DEPARTMENT OF CIVIL ENGINEERING



CERTIFICATE COURSE

ABOUT PRIST DEEMED TO BE UNIVERSITY

Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), made a for into the academic domain, with the establishment of SriRam Institute of Computer Science and Technology in 1985. Over time, various institutions of higher learning such as an Arts and Science College, College of Engineering and Technology, College of Education, Research Institution, Commerce & Business Management, Architecture, Agriculture, Law, Pharmacy & Polytechnic College, added feathers to the PRIST crown. PRIST University received university status under section 3 of UGC Act 1956 &also got NAAC Accredited status. Today, PRIST commands a massive student base, spread across a whole array of campuses such as Trichy, Kumbakonam, Puducherry, Chennai, Madurai etc.

Ponnaiyah Ramajayam College applied for NAAC assessment and accreditation Council and was awarded an "A" grade, thus making it the first "A" grade awarded college in the Bharathidasan University area. The college then submitted its proposal to the Ministry of Human Resource Development, Government of India for deemed university status.

The academic reach extends right from school education up to the level of the Ph.D Doctoral programmes in a rich array of disciplines such as Medicine, Engineering, Arts & Science, Education, Pharmacy, Management, Law, Agriculture &Architecture.

SCHOOL OF ENGINEERING & TECHNOLOGY

The Departments of Civil Engineering, Computer Science and Engineering, Electronics and Communication Engineering, Mechanical Engineering, and Electrical and Electronics Engineering were established in2008 with an objective to impart quality education to meet today's competitive environment. All Departments has well experienced &dedicated faculty with strong commitment to provide vibrant learning environment to student in order to help them excel. To keep pace with the current technological trends, all departments have well designed, constantly reviewed syllabus to incorporate all advanced in existing& Emerging Technologies which gives the students a holistic and pragmatic view of the present scenario of Industry.

B. Prasad
Head of the Department
Department of Civil Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (Prist)
(Institution Deemed to be University
U/s 3 of the UGC Act 1956)
THANJAVUR - 613 403, TAMILNADU.

R. Kumar
DEAN
School of Engineering and Tect.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vallam, Thanjavur-613 403.


INTRODUCTION ABOUT THE DEPARTMENT


In PRIST UNIVERSITY the Department of Civil Engineering was established in 2008. Since then its excellence in each and every aspects has played an important role in the Institute. Our Department is offering B.Tech – Civil Engineering M.Tech – Structural Engineering & Doctorate in Civil Engineering. Civil Engineering Department has been actively involved in research and consultancy in all the fields of Civil Engineering. The Department has well equipped laboratories and research facilities. It is constantly modernizing the laboratory facilities with latest technology and research know-how.

The Department offers PG/UG degree courses and a number of add on courses. Group electives or major electives are offered to enable students choose from wide choice of fourteen courses. Also, we offer skill based electives, from the point of view of employment opportunities and free elective courses of inter disciplinary nature. The Advanced Learners are offered Extra Credit courses for earning extra credits.

INTRODUCTION ABOUT THE COURSE

Effective fire safety equipment is a crucial component of any building's protection plan. As a business owner, it's important that you're knowledgeable in fire safety equipment maintenance and guidelines for regular inspections and understand the significance of keeping these lifesaving devices in optimal condition. Fire alarms, sprinklers, and extinguishers play a pivotal role in early fire detection, containment, and suppression. However, these systems must be well-maintained to ensure they function properly in the event of a fire emergency.


Head of the Department
Department of Civil Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (Prist)
(Institution Deemed to be University
U/s 3 of the UGC Act 1956)
THANJAVUR - 613 403, TAMILNADU.


DEAN
School of Engineering and Tech.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vallam, Thanjavur-613 403.

PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMIL NADU

DEPARTMENT OF CIVIL ENGINEERING

27.01.2020

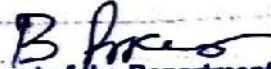
CIRCULAR

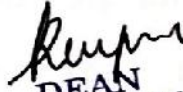
SUB: Add on Course-Reg

It is informed that Add on Course-Certificate Course-2020 for students will be started on 03.02.2020 the academic year 2019-2020 Even Semester. The detailed schedule will be given by the departments.

Head of the departments are requested to inform their students about the Add on Course-2020 on **RIVER ENGINEERING** and the course coordinator is Mrs. K.SHANTHI and motivates them to attend the course.

HOD's are requested to nominate one faculty member to co-ordinate the Add on Course.


Head of the Department
Department of Civil Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (Prist)
(Institution Deemed to be University
U/s 3 of the UGC Act 1956)
THANJAVUR - 613 403, TAMILNADU.


DEAN
School of Engineering and Tech.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vallam, Thanjavur-613 403.

Copy to:

HOD's for necessary action

Notice Board

File

PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMIL NADU

DEPARTMENT OF CIVIL ENGINEERING

TIME TABLE-ADD ON COURSE- RIVER ENGINEERING

Time: 02:00 PM to 04.00 PM

MONTH	DATE	HOURS	INCHARGE
FEBRUARY	03.2.2020	16 hrs	
	07.2.2020		
	10.2.2020		
	14.2.2020		
	17.2.2020		
	21.2.2020		
	24.2.2020		
	28.2.2020		
MARCH	02.03.2020	16 hrs	Mrs. K.SHANTHI
	06.03.2020		
	09.03.2020		
	13.03.2020		
	16.03.2020		
	20.03.2020		
	23.03.2020		
	27.3.2020		
APRIL	03.04.2020	13 hrs	
	06.04.2020		
	08.04.2020		
	10.04.2020		
	13.04.2020		
	15.04.2020		
	16.04.2020		

B. Prasad
Head of the Department
Department of Civil Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (Prist)
(Institution Deemed to be University
U/s 3 of the UGC Act 1956)
THANJAVUR - 613 403, TAMILNADU.

Devi
DEAN
School of Engineering and Tech.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vallam, Thanjavur-613 403.

PRIST
DEEMED TO BE
UNIVERSITY



ENGINEERING & TECHNOLOGY
ADD ON COURSE BROCHURE

PRIST
DEEMED TO BE
UNIVERSITY



DEPARTMENT OF CIVIL ENGINEERING



CERTIFICATE COURSE

ABOUT PRIST DEEMED TO BE UNIVERSITY

Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), made a for into the academic domain, with the establishment of SriRam Institute of Computer Science and Technology in 1985. Over time, various institutions of higher learning such as an Arts and Science College, College of Engineering and Technology, College of Education, Research Institution, Commerce & Business Management, Architecture, Agriculture, Law, Pharmacy & Polytechnic College, added feathers to the PRIST crown. PRIST University received university status under section 3 of UGC Act 1956 & also got NAAC Accredited status. Today, PRIST commands a massive student base, spread across a whole array of campuses such as Trichy, Kumbakonam, Puducherry, Chennai, Madurai etc.


Ponnaiyah Ramajayam College applied for NAAC assessment and accreditation Council and was awarded an "A" grade, thus making it the first "A" grade awarded college in the Bharathidasan University area. The college then submitted its proposal to the Ministry of Human Resource Development, Government of India for deemed university status.

The academic reach extends right from school education up to the level of the Ph.D Doctoral programmes in a rich array of disciplines such as Medicine, Engineering, Arts & Science, Education, Pharmacy, Management, Law, Agriculture & Architecture.

SCHOOL OF ENGINEERING & TECHNOLOGY

The Departments of Civil Engineering, Computer Science and Engineering, Electronics and Communication Engineering, Mechanical Engineering, and Electrical and Electronics Engineering were established in 2008 with an objective to impart quality education to meet today's competitive environment. All Departments has well experienced & dedicated faculty with strong commitment to provide vibrant learning environment to student in order to help them excel. To keep pace with the current technological trends, all departments have well designed, constantly reviewed syllabus to incorporate all advanced in existing & Emerging Technologies which gives the students a holistic and pragmatic view of the present scenario of Industry.


Head of the Department
Department of Civil Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (Prist)
(Institution Deemed to be University
U/s 3 of the UGC Act 1956)
THANJAVUR - 613 403, TAMILNADU


DEAN
School of Engineering and Tech.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.

INTRODUCTION ABOUT THE DEPARTMENT

In PRIST UNIVERSITY the Department of Civil Engineering was established in 2008. Since then its excellence in each and every aspects has played an important role in the Institute. Our Department is offering B.Tech - Civil Engineering M.Tech - Structural Engineering & Doctorate in Civil Engineering. Civil Engineering Department has been actively involved in research and consultancy in all the fields of Civil Engineering. The Department has well equipped laboratories and research facilities. It is constantly modernizing the laboratory facilities with latest technology and research know-how.

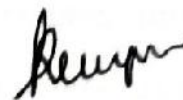
The Department offers PG/UG degree courses and a number of add on courses. Group electives or major electives are offered to enable students choose from wide choice of fourteen courses. Also, we offer skill based electives, from the point of view of employment opportunities and free elective courses of inter disciplinary nature. The Advanced Learners are offered Extra Credit courses for earning extra credits.

INTRODUCTION ABOUT THE COURSE

The primary function of a river channel is the conveyance of water and sediment. It should be appreciated that this primary function cannot be stopped. Nor can the long-term average be changed by measures carried out in the riverbed. Thus alterations in space and time can only be made within the context of ultimate equilibrium. The most conspicuous aspect of a river channel, apart from its size, is the amount of water it carries. This is best shown in a hydrograph. A hydrograph is a time series of water level data or discharge data. Changes in discharge cause changes in water level in the river channel. At very high discharges a river channel overflows its banks on to the adjacent land. This periodically flooded land is called the flood plain. Whilst in the upper reaches the flood plains are usually narrow or even non-existent, in the lower reaches of a river the flood plains could be tens of kilometers wide.



Head of the Department
Department of Civil Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (Prist)
(Institution Deemed to be University
U/s 3 of the UGC Act 1956)
THANJAVUR - 613 403, TAMILNADU



DEAN
School of Engineering and Tect.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vailam, Thanjavur - 613 403.

Outline of the course:


S.No	Topics	Minimum
1.	PHYSICAL PROPERTIES AND EQUATIONS.	5hrs
2.	STEADY FLOW IN RIVERS.	5hrs
3.	UNSTEADY FLOW IN RIVERS.	5hrs
4.	RIVER EQUILIBRIUM.	5hrs
5.	RIVER DYNAMICS.	5hrs
6.	RIVER STABILIZATION AND RIVER TRAINING WORK.	5hrs
7.	RIVER ENGINEERING.	5hrs
8.	RIVER MODELLING.	5hrs
9.	MULTIDIMENSIONAL RIVER MODELS.	5hrs


Duration of the Course: 45hours

Minimum Eligibility: UG&PG

Learning outcomes:

1. River engineering training can help you learn about river ecology, hydrological and hydraulic processes, and river restoration.
2. River ecology: How urbanization and land-use changes can harm aquatic systems and river health.
3. Hydrological and hydraulic processes: How these processes work in rivers.
4. River restoration: How to manage and restore urban rivers to mitigate the effects of urbanization.


Head of the Department
Department of Civil Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (Prist)
(Institution Deemed to be University
U/s 3 of the UGC Act 1956)
THANJAVUR - 613 403, TAMILNADU


DEAN
School of Engineering and Tech.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.

SCHOOL OF AGRICULTURE

VALUE ADDED COURSE

2019-2020



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

SCHOOL OF AGRICULTURE

CIRCULAR

Date: 18.06.2019

This is to inform B.Sc., Agriculture & B.Sc., (HONS.) Agriculture students that the value-added course programme classes for the academic year 2019-2020 will be commenced from 24.06.2019. Hence, requesting all the registered students to attend the classes without fail.

DEAN

SCHOOL OF AGRICULTURE

DEAN

**School of Agriculture
Ponnaiyali Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
11/5 3 of the UGC Act, 1956
THANJAVUR - 613 403, TAMIL NADU.**

Copy to,

All teaching staff members

Students

Co - Ordinator



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMIL NADU

SCHOOL OF AGRICULTURE



INFORMATION BROCHURE

VALUE ADDED COURSE

B. Sc., (Agriculture) & B. Sc., (Hons.) Agriculture Programmes

Certificate course on

“INTEGRATED PEST AND DISEASE

MANAGEMENT”

Am m

HEAD

School of Agriculture
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
1/5 3 of the UGC Act, 1956
THANJAVUR - 613 403, TAMIL NADU

Vijay
DEAN

School of Agriculture
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
1/5 3 of the UGC Act, 1956
THANJAVUR - 613 403, TAMIL NADU.

About the University

The Institute was founded in 1985 by Prof. P. Murugesan. It was initially known as the Institute of Computer Science and Technology. Murugesan founded the Institute to introduce computer education to the Thanjavur District. In 1988, the Institute received affiliation from Bharathidasan University to offer Postgraduate Diploma Programmes in Computer Applications.

Thereafter it expanded to include an Arts and Science College, College of Engineering and Technology, College of Education, Research Institution, and Polytechnic College.

In 2004, Ponnaiya Ramajayam College applied for NAAC assessment and accreditation and was awarded an "A" grade, thus making it the first "A" grade awarded college in the Bharathidasan University area. The college then submitted its proposal to the Ministry of Human Resource Development, Government of India for deemed university status.

On 4 January 2008, the Institute was conferred deemed university status based on the recommendations of the UGC Expert Committee, the Ministry of HRD, and the Government of India. The Institute also received approval from the Distance Education Council (DEC) and its B.Ed. course is approved by The National Council for Teacher Education (NCTE).

In 2015, the Institute once again applied for NAAC assessment and accreditation and was awarded a "B" grade. In a letter signed by an undersecretary in the Union Health Ministry, it was stated that the Institute, which was granted conditional approval to offer 150 MBBS seats last year, was debarred from admitting students for the academic years of 2017-18 and 2018-19.

Currently, the Institute offers degrees in Medicine, Engineering, Arts & Science, Education, Pharmacy, Management, Agriculture and Technology, as well as Ph.D. programmes in some of these fields.

About the Department

The School of Agriculture under Ponnaiyah Ramajayam Institute of Science and Technology (PRIST) was established at Vallam, Thanjavur in the year 2016.

The agriculture is intended to impart high quality education so as to produce not just agricultural graduates but agro technocrats with practical and conceptual skills. With precise and deliberate course modules, which provides education, research and training along

School of Agriculture
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
13 of the UGC Act, 1956
THANJAVUR - 613 403, TAMIL NADU.

SCHOOL DEAN
School of Agriculture
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
THANJAVUR - 613 403, TAMIL NADU.

with first hand field experiences, the students would surely be transformed as skilled human resources.

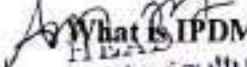
The department has spacious laboratories such as Plant Pathology, Microbiology, Agricultural Entomology, Agricultural Botany and Genetics, Agronomy, Horticulture, Economics lab and Audio – Visual lab. All the laboratories are fully equipped with latest, modern and sophisticated equipment.


The Department has young as well as experienced and dynamic personalities as faculty, is involved in providing quality education at Undergraduate (UG) levels. The staffs are from various disciplines in Doctorate like Plant Pathology, Microbiology, Soil science, Plant Genetics and Veterinary. The staffs are from various disciplines in masters like Agricultural Entomology, Agronomy, Agricultural Extension, Horticulture and Economics. Many of the staff members are encouraged to pursue their higher studies and research works.

About the Course

Introduction and Overview

- The Integrated pest and disease management (IPDM) course as "an ecosystem-based strategy that focuses on long-term prevention of pests, diseases or their damage through a combination of techniques such as biological control, habitat manipulation, modification of cultural practices, and use of resistant varieties.
- In an effort to increase the sustainability of an agricultural system, IPM "programs" are formulated on a combination of cultural, biological, mechanical, and chemical control methods.
- IPM does not inherently eliminate the use of pesticides as a control method; an IPM program for a specific crop identifies the levels of pest damage that can be feasibly tolerated before chemical control is required to keep pest populations under control to maintain a viable crop.
- Through proper timing and concentration of pesticide applications, farmers may be able to minimize non-target species effects and environmental impacts, while reducing the frequency and associated costs of applications.


What is IPDM?
HEAD
School of Agriculture
Ponnalyah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
11/3 of the UGC Act, 1956
THANJAVUR - 613 403, TAMIL NADU.


DEAN
School of Agriculture
Ponnalyah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
11/3 of the UGC Act, 1956
THANJAVUR - 613 403, TAMIL NADU.

IPDM is Integrated pest and disease management and it involves in the pest and disease problems and then applying most appropriate solution. Integrated pest management (IPDM), also known as integrated pest control (IPDC) is a broad-based approach that integrates both chemical and non- chemical practices for economic control of pests. IPDM aims to suppress pest & disease populations below the economic injury level (EIL).

Benefits of starting IPDM

- IPDM is used in agriculture, horticulture, forestry, human habitations, preventive conservation of cultural property and general pest control, including structural pest management, turf pest management and ornamental pest management. IPM practices help to prevent and slow the development of resistance, known as resistance management.

Learning outcomes of the course unit

- It can help to students to know about pest and damage, how to control pest and what are the methods were useful to prevent insect pest & disease. Students can learn different types of symptoms were take place in plant parts. they can know about what is IPDM and their use.
- This subject helps to identify what kind of pests and their symptoms developed on leaves. They know how to control pests and what are the herbicides used for different crops.

COURSE CONTENT

Eligibility: Any graduates / ongoing degree students shall be eligible for the admission to the course.

Duration of the Program: 45 hrs. Value added Certificate Course.

Lecture Hours: 4.30 p.m. to 5.30 p.m. (Monday to Saturday)

Mode of Examination: Written Exam and seminar

[Handwritten Signature]

DEAN

Award of Certificate: The candidate successfully qualifying the course shall be awarded a certificate to that effect in the appropriate form by School of Agriculture, Ponnaiyah Ramalinga Pillai

School of Agriculture
Ponnaiyah Ramalinga Pillai
Science & Technology (PRIST)
Institution Deemed to be University, Vallam, Thanjavur.
1175 3 of the UGC Act, 1956
ANJAVUR - 613 403, TAMIL NADU.

School of Agriculture
Ponnaiyah Ramalinga Pillai
Science & Technology (PRIST)
Institution Deemed to be University
1175 3 of the UGC Act, 1956
THANJAVUR - 613 403, TAMIL NADU



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

SCHOOL OF AGRICULTURE

VALUE ADDED COURSE

**REGISTERED NAME LIST FOR "INTEGRATED PEST AND DISEASE
MANAGEMENT"**

S. NO	REGISTER NO.	NAME
1.	1801AG1047	Yogendran.S
2.	1801AG1048	Parthasarathy.V
3.	1801AG1049	PapiReddy.T
4.	1801AG1050	FaheedJ
5.	1801AG1051	SundharaDheelipan .S
6.	1801AG1057	Yogesh.R
7.	1801AG1058	ZaheerHusain.N.K
8.	1801AG1059	Gokul.V
9.	1801AG1060	Naveenpirasath.S
10.	1801AG1062	Ayyanmanoj.M
11.	1801AG1066	Balaji.S
12.	1801AG1067	Sriram.B
13.	1801AG1068	Robinson.A
14.	1801AG1069	Sanoj.S
15.	1801AG1070	MohamedThoufeek.K
16.	1801AG1071	Muthukumaran.M
17.	1801AG1073	Mugeshbabu.M
18.	1801AG1076	Devendran.C
19.	1801AG1078	Mothilal.M
20.	1801AG1032	Elakkiya.S
21.	1801AG1035	Varsha.R
22.	1801AG1037	Deepthi.S
23.	1801AG1040	VidhyaBharathi.S
24.	1801AG1041	Shalini.C
25.	1801AG1054	Poovizhi.P

An 02
HEAD
School of Agriculture
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
's 3 of the UGC Act, 1956
THANJAVUR - 613 403, TAMIL NADU.

[Signature]
DEAN
School of Agriculture
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
's 3 of the UGC Act, 1956
THANJAVUR - 613 403, TAMIL NADU.

SCHOOL OF AGRICULTURE
"INTEGRATED PEST AND DISEASE MANAGEMENT" STUDENTS ATTENDANCE

S. NO	REGISTER NO.	NAME	24/6	25/6	26/6	27/6	28/6	29/6	1/7	2/7	3/7	4/7	5/7	6/7	8/7	9/7	10/7	11/7
1.	1801AG1047	Yogendran,S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
2.	1801AG1048	Pandarasamy,V	/	/	/	/	/	/	/	/	a	/	/	/	/	/	/	/
3.	1801AG1049	Papireddy,T	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/
4.	1801AG1050	FahedJ	/	/	/	/	/	/	/	/	/	/	/	/	a	/	/	/
5.	1801AG1051	SundharaDheepan S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
6.	1801AG1057	Yogesh,R	/	/	/	/	a	/	/	/	/	/	/	/	/	a	/	/
7.	1801AG1058	ZahedHusain,N,K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
8.	1801AG1059	Gokul,V	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
9.	1801AG1060	Naveenprasath,S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
10.	1801AG1062	Ayyannaraj,M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	a
11.	1801AG1066	Balaji,S	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/
12.	1801AG1067	Sriram,B	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
13.	1801AG1068	RobinsonA	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/
14.	1801AG1069	Saroj,S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
15.	1801AG1070	MohamedThoufeek,K	/	/	/	/	/	/	/	a	/	/	/	/	/	/	/	/
16.	1801AG1071	Muthukumar,M	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/

Ponnaiyan Ramajayan Institute of
 Science & Technology (PRIST)
 Institution Deemed to be University
 U-3 of the UGC Act, 1956
 THANJAVUR - 613 403, TAMIL NADU.

Ponnaiyan Ramajayan Institute of
 Science & Technology (PRIST)
 Institution Deemed to be University
 U-3 of the UGC Act, 1956
 THANJAVUR - 613 403, TAMIL NADU.

S. NO	REGISTER NO.	NAME	20/6	25/6	26/6	27/6	28/6	29/6	1/7	2/7	3/7	4/7	5/7	6/7	8/7	9/7	10/7	11/7
17.	1801AG1073	Mugeshabhu.M	Q	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
18.	1801AG1076	Devendran.C	/	/	/	Q	/	/	/	/	/	/	/	Q	/	/	/	/
19.	1801AG1078	Mothilal.M	/	/	/	/	/	/	Q	/	/	/	/	/	/	/	/	/
20.	1801AG1032	Elakkayas	/	/	/	/	/	/	/	Q	/	/	/	/	/	/	/	/
21.	1801AG1035	Varsha.R	/	/	/	/	/	/	/	/	/	/	/	/	/	Q	/	/
22.	1801AG1037	Deepthi.S	/	/	Q	/	/	/	/	/	/	/	/	/	/	/	/	/
23.	1801AG1040	VidhyaBharathi.S	/	/	/	/	/	/	Q	/	/	Q	/	/	/	/	/	/
24.	1801AG1041	Shalini.C	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
25.	1801AG1054	Poovizhi.P	/	/	/	/	/	/	/	Q	/	/	/	/	/	/	Q	/
STAFF SIGN			AV	AV	AV	AV	AV	AV	AV	AV	AV	AV	AV	AV	AV	AV	AV	AV

Handwritten signature

HEAD

School of Agriculture
Ponnaiyah Ramejyam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
*5, 3 of the UGC Act, 1956
THANJAVUR - 613 403, TAMIL NADU.

DEAN

SCHOOL OF AGRICULTURE
DEAN

School of Agriculture
Ponnaiyah Ramejyam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
*5, 3 of the UGC Act, 1956
THANJAVUR - 613 403, TAMIL NADU.

Handwritten signature

SCHOOL OF AGRICULTURE
"INTEGRATED PEST AND DISEASE MANAGEMENT" STUDENTS ATTENDANCE

S. NO	REGISTER NO.	NAME	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	2/8	
1.	1801AG1047	Yogendran.S	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
2.	1801AG1048	Puthasathly.V	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
3.	1801AG1049	Papireddy.T	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
4.	1801AG1050	Fahed J	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
5.	1801AG1051	SundharaDheerjan.S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
6.	1801AG1057	Yogesh.R	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
7.	1801AG1058	ZaherHussain.NK	/	/	/	/	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
8.	1801AG1059	Gokul.V	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
9.	1801AG1060	Naveenpirasath.S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
10.	1801AG1062	Ayyanmanoj.M	/	/	/	/	/	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
11.	1801AG1066	Balaji.S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
12.	1801AG1067	Sriram.B	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
13.	1801AG1068	Robinson.A	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
14.	1801AG1069	Sanoj.S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
15.	1801AG1070	MohamedThoufeek.K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
16.	1801AG1071	Muthukumar.M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/

School of Agriculture

Ponnaiyan Ramarajyam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
#5.3 of the UGC Act, 1956
THANJAVUR - 613 403, TAMIL NADU

DEAN

School of Agriculture
Ponnaiyan Ramarajyam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
#5.3 of the UGC Act, 1956
THANJAVUR - 613 403, TAMIL NADU



PRIST DEEMED TO BE UNIVERSITY SCHOOL OF AGRICULTURE

VALUE ADDED COURSE

Certificate of Appreciation



This is to certify that

VARSHA . R

Reg.No. 1801A11095 has completed the Value Added Course

on "INTEGRATED PEST AND DISEASE MANAGEMENT" from 24.5.2019

to 02.08.2019 during the Academic year of 2019 to 2020

C. S. Aleef
Course
coordinator

Varsha
HOD

Vinod
DEAN



PRIST DEEMED TO BE UNIVERSITY SCHOOL OF AGRICULTURE

VALUE ADDED COURSE

Certificate of Appreciation



This is to certify that **PRIST** Ms/Mr YOGENDRAN . S

Reg.No. 1801A0101011 has completed the Value Added Course

on "INTEGRATED PEST AND DISEASE MANAGEMENT" from 24.6.2019

to 02.08.2019 during the Academic year of 2019 to 2020

C. Lakshmi
Course
coordinator

Prin
HOD
DEAN



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

SCHOOL OF AGRICULTURE

CIRCULAR

Date: 26.10.2019

This is to inform B.Sc., Agriculture & B.Sc., (HONS.) Agriculture students that the value-added course programme classes for the academic year 2019-2020 will be commenced from 02.11.2019. Hence, requesting all the registered students to attend the classes without fail.


DEAN

SCHOOL OF AGRICULTURE

DEAN

**School of Agriculture
Pennaiyah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
's 3 of the UGC Act, 1956
THANJAVUR - 613 403, TAMIL NADU.**

Copy to,

All teaching staff members

Students

Co - Ordinator



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613403 - TAMILNADU

SCHOOL OF AGRICULTURE



INFORMATION BROCHURE

VALUE ADDED COURSE

B. Sc., (Agriculture) & B. Sc., (Hons.) Agriculture

Certificate course on

“MARKET ANALYSIS”

Am on
HEAD
School of Agriculture
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
11/s 3 of the UGC Act, 1956
THANJAVUR - 613 403, TAMIL NADU.

Vm
DEAN
School of Agriculture
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
11/s 3 of the UGC Act, 1956
THANJAVUR - 613 403, TAMIL NADU.

About the University

The Institute was founded in 1985 by Prof. P. Murugesan. It was initially known as the Institute of Computer Science and Technology. Murugesan founded the Institute to introduce computer education to the Thanjavur District. In 1988, the Institute received affiliation from Bharathidasan University to offer Postgraduate Diploma Programmes in Computer Applications.

Thereafter it expanded to include an Arts and Science College, College of Engineering and Technology, College of Education, Research Institution, and Polytechnic College.

In 2004, Ponnaiya Ramajayam College applied for NAAC assessment and accreditation and was awarded an "A" grade, thus making it the first "A" grade awarded college in the Bharathidasan University area. The college then submitted its proposal to the Ministry of Human Resource Development, Government of India for deemed university status.

On 4 January 2008, the Institute was conferred deemed university status based on the recommendations of the UGC Expert Committee, the Ministry of HRD, and the Government of India. The Institute also received approval from the Distance Education Council (DEC) and its B.Ed. course is approved by The National Council for Teacher Education (NCTE).

In 2015, the Institute once again applied for NAAC assessment and accreditation and was awarded a "B" grade. In a letter signed by an undersecretary in the Union Health Ministry, it was stated that the Institute, which was granted conditional approval to offer 150 MBBS seats last year, was debarred from admitting students for the academic years of 2017-18 and 2018-19.

Currently, the Institute offers degrees in Medicine, Engineering, Arts & Science, Education, Pharmacy, Management, Agriculture and Technology, as well as Ph.D. programmes in some of these fields.

About the Department

The School of Agriculture under Ponnaiyah Ramajayam Institute of Science and Technology (PRIST) was established at Vallam, Thanjavur in the year 2016.

The agriculture is intended to impart high quality education so as to produce not just agricultural graduates but agro technocrats with practical and conceptual skills. With precise and deliberate course modules, which provides education, research and training along with field experiences, the students would surely be transformed as skilled human resources.

SCHOOL HEAD

Ponnaiyah Ramajayam Institute of Science and Technology (PRIST)

Institution Deemed to be University

1143/3 of the UGC Act 1956

TANJAVUR - 613 405, TAMIL NADU

SCHOOL HEAD

Ponnaiyah Ramajayam Institute of Science and Technology (PRIST)

Institution Deemed to be University

1143/3 of the UGC Act 1956

TANJAVUR - 613 405, TAMIL NADU

The department has spacious laboratories such as Plant Pathology, Microbiology, Agricultural Entomology, Agricultural Botany and Genetics, Agronomy, Horticulture, Economics lab and Audio-

Visual lab. All the laboratories are fully equipped with latest, modern and sophisticated equipment.

The Department has young as well as experienced and dynamic personalities as faculty, is involved in providing quality education at Undergraduate (UG) levels. The staffs are from various disciplines in Doctorate like Plant Pathology, Microbiology, Soil science, Plant Genetics and Veterinary. The staffs are from various disciplines in masters like Agricultural Entomology, Agronomy, Agricultural Extension, Horticulture and Economics. Many of the staff members are encouraged to pursue their higher studies and research works.

About the

Course Introduction and Qv

erview

- Market analysis is a business model that is growing in popularity as Indian farmers recognize and need to analyse their farm incomes.
- By combining agriculture and market analysis offers marketing activities to transport facilities and economic diversification to farmers. Planning for market analysis requires a forward-thinking, locally-driven process.

What is Market analysis?

- A Market analysis studies the attractiveness and dynamics of a special market within a special industry. It is part of the industry analysis and thus in turn of the global environmental analysis. With the help of SWOT analysis, adequate business strategies of a company.
- The market analysis is also known as a documented investigation of a market that is used to inform a firm's planning activities, facility expansion, purchases of capital equipment and many other aspects of a company.
- Some elements of market analysis are given below:

Am on
HEAD
School of Agriculture
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
Act 3 of the UGC Act, 1956
THANJAVUR - 613 403, TAMIL NADU

- Market size
- Market trends
- Market opportunity

Vm
DEAN
School of Agriculture
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
Act 3 of the UGC Act, 1956
THANJAVUR - 613 403, TAMIL NADU

Benefits of Market Analysis

- A market analysis can reduce risk, identify emerging trends and help project revenue. We can use marketing analysis at several stages of our business, and it can even be beneficial to conduct every year to keep up with any major changes in the market.
- A detailed market analysis will usually be part of our business plan, since it gives a greater understanding of our audience and competition. This will help to build a more targeted marketing strategy.

Steps of Market Analysis

- Research your industry
- Investigate the competitive landscape Identify market gaps
- Define your target market
- Identify barriers to entry
- Create a sales forecast

Learning outcomes of the course unit

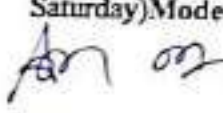
- To obtain and diversify knowledge about contemporary marketing research, explain the relationship and differences between marketing research and marketing information systems.
- Utilize information of a firm's external and internal marketing environment to identify and prioritize appropriate marketing strategies.
- Evaluate and act upon the ethical and environmental concerns linked to marketing activities.


Eligibility: Any graduates/ongoing degree students shall be eligible for the admission to the course.

Duration of the Program: 45 hrs. Value added Certificate

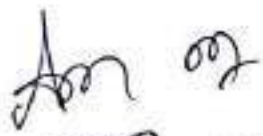
Course Lecture Hours: 4.30 p.m. to 5.30 p.m. (Monday to

Saturday) **Mode of Examination:** Written Exam and seminar


HEAD
School of Agriculture
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
's 3 of the UGC Act, 1956
THANJAVUR - 613 403, TAMIL NADU.


DEAN
School of Agriculture
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
's 3 of the UGC Act, 1956
THANJAVUR - 613 403, TAMIL NADU.

Award of Certificate: The candidate successfully qualifying the course shall be awarded a certificate to that effect in the appropriate form by School of Agriculture, PRIST Deemed to be University, Vallam, Thanjavur.



HEAD
School of Agriculture
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
11/s 3 of the UGC Act. 1956
THANJAVUR - 613 403, TAMIL NADU.



DEAN
School of Agriculture
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
11/s 3 of the UGC Act. 1956
THANJAVUR - 613 403, TAMIL NADU.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

SCHOOL OF AGRICULTURE

VALUE ADDED COURSE

REGISTERED NAME LIST FOR "MARKET ANALYSE"

S. NO	REGISTER NO.	NAME
1.	381611201	Aarthi S
2.	381611202	Aashika Jothi P
3.	381611203	Abinayasivashri K
4.	381611210	Guggulla Bhargavi
5.	381611212	Lekha Lakshmi B
6.	381611222	Priyadharshini R
7.	381611223	Priyanka T
8.	381611228	Shobana Priya A
9.	381611229	Soundarya S
10.	381611238	Ariharasudan A
11.	381611239	Arul Mervin I
12.	381611257	Raj Kumar P
13.	381611258	S.Sangeethraj
14.	1701AG1033	Rasika.M
15.	1701AG1034	Senthil Kumar.C
16.	1701AG1046	Anish.A
17.	1701AG1047	Oormila.C
18.	1701AG1059	Balaji.B
19.	1701AG1060	Bharath Elavarasan.S
20.	1701AG1074	Vengatesh Prasath. N
21.	1701AG1075	Inbasagar.R
22.	1801AG1017	SushwinthaRaj .R
23.	1801AG1018	Raghul. A
24.	1801AG1025	Aarthi .S
25.	1801AG1026	Pon Vikram .K
26.	1801AG1031	Bhuvaneshwari .T

Am 002
HEAD
School of Agriculture
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
Act 3 of the UGC Act, 1956
THANJAVUR - 613 403, TAMIL NADU.

Wm
DEAN
School of Agriculture
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
Act 3 of the UGC Act, 1956
THANJAVUR - 613 403, TAMIL NADU.

27.	1801AG1036	Muthu .S
28.	1801AG1037	Deepthi .S
29.	1801AG1062	Ayyanmanoj .M
30	1801AG1063	Subashini Priyanka .A



DEAN

SCHOOL OF AGRICULTURE

DEAN

School of Agriculture
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
11/s 3 of the UGC Act.1956
THANJAVUR - 613 403, TAMIL NADU.



HEAD
School of Agriculture
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
11/s 3 of the UGC Act.1956
THANJAVUR - 613 403, TAMIL NADU.

SCHOOL OF AGRICULTURE

"MARKET ANALYSE" STUDENTS ATTENDANCE

S. NO	REGISTER NO.	NAME	1/11	2/11	3/11	4/11	5/11	6/11	7/11	8/11	9/11	10/11	11/11	12/11	13/11	14/11	15/11	16/11	17/11	18/11	19/11	20/11	21/11
1.	381611201	Aarthi S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
2.	381611202	Aashika Jothi P	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	a	/
3.	381611203	Abinayavishni K	/	/	/	/	/	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/
4.	381611210	Guggulla Bhargavi	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
5.	381611212	Lekha Lakshmi B	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
6.	381611222	Priyadharshini R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
7.	381611223	Priyanka T	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
8.	381611228	Shobana Priya A	/	/	/	/	/	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/
9.	381611229	Soundarya S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
10.	381611238	Artharasudan A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
11.	381611239	Arul Mevin I	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
12.	381611257	Raj Kumar P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
13.	381611258	S.Sangecetrui	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
14.	1701AG1033	Rasika M	/	/	/	/	/	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/
15.	1701AG1034	Senthil Kumar C	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
16.	1701AG1046	Anish A	/	/	/	/	/	/	/	/	/	/	/	a	/	/	/	/	/	/	/	/	/
17.	1701AG1047	Oormila C	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/

Head

Head

School of Agriculture
Ponnalyah Kamalajyam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
* Vs 3 of the UGC Act, 1956
THANJAVUR - 613 403, TAMIL NADU.

School of Agriculture
Ponnalyah Kamalajyam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
* Vs 3 of the UGC Act, 1956
THANJAVUR - 613 403, TAMIL NADU.

for or

HEAD
 School of Agriculture
 Ponnalyah Ramajayam Institute of
 Science & Technology (PRIST)
 Institution Deemed to be University
 *As 3 of the UGC Act, 1956
 THANJAVUR - 613 403, TAMIL NADU.

18.	1701AG1059	Balaji.B	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
19.	1701AG1060	Bharath Elavarasan.S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
20.	1701AG1074	Vengatesh Prasath. N	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
21.	1701AG1075	Inbasagar.R	/	/	α	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
22.	1801AG1017	Sushwintha Raj .R	/	/	/	/	/	α	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
23.	1801AG1018	Raghu. A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
24.	1801AG1025	Aarshi .S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
25.	1801AG1026	Pon Vikram .K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
26.	1801AG1031	Bhuvaneshwari .T	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
27.	1801AG1036	Muthu .S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
28.	1801AG1037	Deepthi .S	/	/	/	/	/	/	α	/	/	/	/	/	/	/	/	/	/	/	/	/	/
29.	1801AG1062	Ayyammaoij .M	/	/	/	/	/	/	α	/	/	/	/	/	/	/	/	/	/	/	/	/	/
30.	1801AG1063	Subashini Priyanka .A	/	/	/	/	/	/	/	α	/	/	/	/	/	/	/	/	/	/	/	/	/
STAFF SIGN			/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/

2/11 4/11 5/11 6/11 7/11 8/11 9/11 10/11 11/11 12/11 13/11 14/11 15/11 16/11 17/11 18/11 19/11 20/11 21/11

for

DEAN
 SCHOOL OF AGRICULTURE
 School of Agriculture
 Ponnalyah Ramajayam Institute of
 Science & Technology (PRIST)
 Institution Deemed to be University
 *As 3 of the UGC Act, 1956
 THANJAVUR - 613 403, TAMIL NADU.

SCHOOL OF AGRICULTURE
"MARKET ANALYSE" STUDENTS ATTENDANCE

S. NO	REGISTER NO.	NAME	22/11	25/11	26/11	27/11	28/11	29/11	30/11	1/12	2/12	4/12	5/12	6/12	7/12	8/12	9/12	10/12	11/12	12/12
1.	381611201	Aarhi S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
2.	381611202	Aashika Jothi P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
3.	381611203	Abinayasisvashi K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
4.	381611210	Guggulla Bhargavi	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
5.	381611212	Lekha Lakshmi B	/	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/
6.	381611222	Priyadharshini R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
7.	381611223	Priyanka T	/	/	/	/	/	/	/	/	/	a	/	/	/	/	/	/	/	/
8.	381611228	Shobana Priya A	/	/	/	/	/	/	/	/	/	/	/	a	/	/	/	/	/	/
9.	381611229	Soundarya S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
10.	381611238	Ariharasudan A	/	/	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/
11.	381611239	Arul Mervin I	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
12.	381611257	Raj Kumar P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
13.	381611258	S.Sangeethraj	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
14.	1701AG1033	Rasika.M	/	/	/	/	/	/	/	a	/	/	/	/	/	/	/	/	/	/
15.	1701AG1034	Senthil Kumar.C	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
16.	1701AG1046	Anish.A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
17.	1701AG1047	Oornila.C	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/

[Handwritten Signature]

[Handwritten Signature]

School of Agriculture
 Ponnaiyash Ramrajayam Institute of
 Science & Technology (PRIST)
 Institution Deemed to be University
 U.S 3 of the UGC Act, 1956
 TRAJAVUR - 613 403, TAMIL NADU.

School of Agriculture
 Ponnaiyash Ramrajayam Institute of
 Science & Technology (PRIST)
 Institution Deemed to be University
 U.S 3 of the UGC Act, 1956
 TRAJAVUR - 613 403, TAMIL NADU.

18.	1701AG1059	Balaji.B	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
19.	1701AG1060	Bharath Elavarasan.S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
20.	1701AG1074	Vengatesh Prasath. N	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/
21.	1701AG1075	Inbasagar.R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
22.	1801AG1017	Sushwintha Raj .R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
23.	1801AG1018	Raghul. A	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/
24.	1801AG1025	Aarthi .S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
25.	1801AG1026	Pon Vikram .K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
26.	1801AG1031	Bhuvaneshwari .T	/	/	/	/	/	/	A	/	/	A	/	/	/	/	/	/	/
27.	1801AG1036	Muthu .S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
28.	1801AG1037	Deepthi .S	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/
29.	1801AG1062	Ayyanmanoj .M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
30.	1801AG1063	Subashini Priyanka .A	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/
STAFF SIGN			/	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/

20/21 21/22 22/23 23/24 24/25 25/26 26/27 27/28 28/29 29/30 30/31 31/32 32/33 33/34 34/35 35/36 36/37 37/38 38/39 39/40 40/41 41/42 42/43 43/44 44/45 45/46

Am or

HEAD

School of Agriculture
Ponniyiah Ramenayagam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
No. 2 of the UGC Act, 1956
THANJAVUR - 613 403, TAMIL NADU.

Am

DEAN

SCHOOL OF AGRICULTURE

DEAN
School of Agriculture
Ponniyiah Ramenayagam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
No. 2 of the UGC Act, 1956
THANJAVUR - 613 403, TAMIL NADU.



PRIST DEEMED TO BE UNIVERSITY SCHOOL OF AGRICULTURE

VALUE ADDED COURSE

Certificate of Appreciation



This is to certify that **PRIST** **Ms/Mr**

AASHIKA SOTHIL . P

Reg.No. 381611209

has completed the Value Added Course

on "MARKET ANALYSE" from 29.11.2019 to 15.12.2019 during the

Academic year of 2019 to 2020

W. H. D.
Course
coordinator

W. H. D.
HOD

W. H. D.
DEAN



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

SCHOOL OF AGRICULTURE

CIRCULAR

Date: 10.12.2019

This is to inform B.Sc., Agriculture & B.Sc., (HONS.) Agriculture students that the value-added course programme classes for the academic year **2019-2020** will be commenced from **23.12.2019**. Hence, requesting all the registered students to attend the classes without fail.

DEAN

SCHOOL OF AGRICULTURE

DEAN

School of Agriculture
Ponnaiyah Ramaswami Institute of
Science & Technology (PRIST)
Institution Deemed to be University
Under Section 3 of the UGC Act, 1956
THANJAVUR - 613 403, TAMIL NADU.

Copy to,

All teaching staff members

Students

Co - Ordinator



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613403 - TAMILNADU

SCHOOL OF AGRICULTURE

VALUE ADDED COURSE

REGISTERED NAME LIST FOR "GREEN HOUSE TECHNOLOGY"

S. NO	REGISTER NO.	NAME
1.	381611205	Banupriya N A
2.	381611206	Chintala Sravani
3.	381611213	Mahima R. Pearlcyal
4.	381611214	Manimozhi
5.	381611215	Monisha B
6.	381611216	Nandhini R
7.	381611217	Noorulkhathija J
8.	381611247	Manivel P
9.	381611245	Logesh Kumar K
10.	381611224	Ramya. R
11.	381611225	Roshini A
12.	381611226	Saranya V
13.	381611230	Soundharya C
14.	381611231	Sowbharaniga R
15.	381611232	Suganthi G
16.	1701AG1014	Janani.K.S
17.	1701AG1015	Meenatchi Sundaram. S
18.	1701AG1016	Priyanka.R
19.	1801AG1027	Yugeshkumaran .S
20.	1801AG1028	Kamesh .M
21.	1801AG1030	Archana .S
22.	1901AG1013	Madhan Raj. C
23.	1901AG1014	Sanjai .S
24.	1901AG1031	Varshini C
25.	1901AG1032	Akash A

HEAD
School of Agriculture
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
Act 3 of the UGC Act, 1956
THANJAVUR - 613 403, TAMIL NADU.

DEAN

SCHOOL OF AGRICULTURE
DEAN
School of Agriculture
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
Act 3 of the UGC Act, 1956
THANJAVUR - 613 403, TAMIL NADU.

SCHOOL OF AGRICULTURE
"GREEN HOUSE TECHNOLOGY" - STUDENTS ATTENDANCE

S. NO	REGISTER NO.	NAME	23/12	24/12	30/12	31/12	3/1	6/1	7/1	8/1	9/1	10/1	11/1	15/1	18/1	21/1	22/1	23/1
1.	381611205	Banupriya N A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
2.	381611206	Chintala Sravani	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/
3.	381611213	Mahima R. Pearcy Lal	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	A
4.	381611214	Manimozhi	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
5.	381611215	Monisha B	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
6.	381611216	Nandhini R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
7.	381611217	Noorulkhathija J	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/
8.	381611247	Manivel P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
9.	381611245	Logesh Kumar K	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/
10.	381611224	Ranya. R	/	/	/	/	/	/	/	/	/	/	/	/	A	/	/	/
11.	381611225	Roshini A	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/
12.	381611226	Saranya V	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	A
13.	381611230	Soundharya C	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	A
14.	381611231	Sowbharaniga R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
15.	381611232	Suganthi G	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
16.	1701AQ1014	Janani.K.S	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/

Am

HEAD

School of Agriculture
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University

School of Agriculture
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
115, 3 of the UGC Act 1956
THANJAVUR - 613 403, TAMIL NADU.

S. NO	REGISTER NO.	NAME																					
17.	1701AGI015	Meenatchi Sundaram. S	1	23/12	1	24/12	1	30/12	31/12	3/1	6/1	7/1	8/1	9/1	10/1	11/1	12/1	13/1	29/1	30/1	31/1	1	
18.	1701AGI016	Priyanka.R	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
19.	1801AGI027	Yugeshkumar .S	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
20.	1801AGI028	Kamesh .M	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
21.	1801AGI030	Archana .S	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
22.	1901AGI013	Madhan Raj. C	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
23.	1901AGI014	Sanjai .S	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
24.	1901AGI031	Varshini C	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
25.	1901AGI032	Akash A	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
STAFF SIGN																							

Ana

DEAN

Ana

HEAD
School of Agriculture
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
 Deemed to be University
 Institution Deemed to be University
 U/s 3 of the UGC Act, 1956
 THANJAVUR - 613 403, TAMIL NADU.

DEAN
SCHOOL OF AGRICULTURE
School of Agriculture
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
 Deemed to be University
 Institution Deemed to be University
 U/s 3 of the UGC Act, 1956
 THANJAVUR - 613 403, TAMIL NADU.

SCHOOL OF AGRICULTURE
"GREEN HOUSE TECHNOLOGY" STUDENTS ATTENDANCE

S. NO	REGISTER NO.	NAME	24/1	25/1	26/1	27/1	28/1	29/1	30/1	31/1	3/2	4/2	5/2	6/2	7/2	8/2	9/2	10/2	11/2	12/2	13/2
1.	381611205	Banupriya N A	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
2.	381611206	Chintala Sravani	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
3.	381611213	Mahima R. Pearlcyjal	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
4.	381611214	Manimozhi	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
5.	381611215	Monisha B	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
6.	381611216	Nandhini R	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
7.	381611217	Noorulkhathija J	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
8.	381611247	Manivel P	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
9.	381611245	Logesh Kumar K	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
10.	381611224	Ranya. R	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
11.	381611225	Roshini A	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
12.	381611226	Saranya V	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
13.	381611230	Sourdharya C	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
14.	381611231	Sowoharaniga R	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
15.	381611232	Suganthi G	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
16.	1701AG1014	Janani.K.S	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1

School of Agriculture
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
3 of the UGC Act, 1956
THANJAVUR - 613 403, TAMIL NADU.

School of Agriculture
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
3 of the UGC Act, 1956
THANJAVUR - 613 403, TAMIL NADU.

S. NO	REGISTER NO.	NAME	24/1	24/1	25/1	29/1	30/1	31/1	31/2	4/2	5/2	6/2	7/2	8/2	10/2	11/2	12/2	13/2
17.	1701AG1015	Meenatchi Sundaram. S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
18.	1701AG1016	Priyanka R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
19.	1801AG1027	Yugeshkumaran .S	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
20.	1801AG1028	Kamlesh .M	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/
21.	1801AG1030	Archana .S	/	/	/	/	/	/	/	/	/	a	/	/	/	/	/	/
22.	1901AG1013	Madhan Raj. C	/	/	/	/	/	/	/	/	/	/	/	/	a	/	/	/
23.	1901AG1014	Sanjai .S	/	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/
24.	1901AG1031	Varshini C	/	/	/	/	/	/	/	a	/	/	/	/	/	/	/	/
25.	1901AG1032	Akash A	/	/	/	/	/	/	/	/	/	/	/	a	/	/	/	a
STAFF SIGN			m	m	m	m	m	m	m	m	m	m	m	m	m	m	m	m

Am 22

HEAD

School of Agriculture
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
'11s 3 of the UGC Act. 1956
THANJAVUR - 613 403, TAMIL NADU.

DEAN

SCHOOL OF AGRICULTURE

Am

DEAN

School of Agriculture
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
'11s 3 of the UGC Act. 1956
THANJAVUR - 613 403, TAMIL NADU.



PRIST DEEMED TO BE UNIVERSITY SCHOOL OF AGRICULTURE

VALUE ADDED COURSE

Certificate of Appreciation



This is to certify that Ms/Mr

Reg.No. 55120201 has completed the Value Added Course

on "GREEN HOUSE TECHNOLOGY" from 14/02/2019 to 14/02/2020 during
the Academic year of 2019 to 2020



WV
Course
Coordinator

Prin
HOD

Prin
DEAN



PRIST DEEMED TO BE UNIVERSITY SCHOOL OF AGRICULTURE

VALUE ADDED COURSE

Certificate of Appreciation



This is to certify that **PRIST** Ms/Mr _____

Reg.No. 381611925 has completed the Value Added Course

on "GREEN HOUSE TECHNOLOGY" from 28.05.2019 to 13.02.2020 during

the Academic year of 2019 to 2020

[Signature]
Course
coordinator

[Signature]
HOD

[Signature]
DEAN



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

SCHOOL OF AGRICULTURE

CIRCULAR

Date: 26.08.2019

This is to inform B.Sc., Agriculture & B.Sc., (HONS.) Agriculture students that the value-added course programme classes for the academic year 2019-2020 will be commenced from 02.09.2019. Hence, requesting all the registered students to attend the classes without fail.

A handwritten signature in black ink, appearing to be 'V. M.', is written over the printed name of the Dean.

DEAN

SCHOOL OF AGRICULTURE

Copy to,

All teaching staff members

Students

Co - Ordinator

DEAN
School of Agriculture
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
Act 3 of the UGC Act, 1956
THANJAVUR - 613 403, TAMIL NADU.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

SCHOOL OF AGRICULTURE



INFORMATION BROCHURE

VALUE ADDED COURSE

B. Sc., (Agriculture),

B. Sc., (Hons.) Agriculture,

Certificate course on

"MEDICINAL GARDEN"

Am on
HEAD

School of Agriculture
Pennayah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
"s 3 of the UGC Act 1956
THANJAVUR - 613 403, TAMIL NADU.

km
DEAN

School of Agriculture
Pennayah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
"s 3 of the UGC Act 1956
THANJAVUR - 613 403, TAMIL NADU.

About the University

The Institute was founded in 1985 by Prof. P. Murugesan. It was initially known as the Institute of Computer Science and Technology. Murugesan founded the Institute to introduce computer education to the Thanjavur District. In 1988, the Institute received affiliation from Bharathidasan University to offer Postgraduate Diploma Programmes in Computer Applications.

Thereafter it expanded to include an Arts and Science College, College of Engineering and Technology, College of Education, Research Institution, and Polytechnic College.

In 2004, Ponnaiya Ramajayam College applied for NAAC assessment and accreditation and was awarded an "A" grade, thus making it the first "A" grade awarded college in the Bharathidasan University area. The college then submitted its proposal to the Ministry of Human Resource Development, Government of India for deemed university status.

On 4 January 2008, the Institute was conferred deemed university status based on the recommendations of the UGC Expert Committee, the Ministry of HRD, and the Government of India. The Institute also received approval from the Distance Education Council (DEC) and its B.Ed. course is approved by The National Council for Teacher Education (NCTE).

In 2015, the Institute once again applied for NAAC assessment and accreditation and was awarded a "B" grade. In a letter signed by an undersecretary in the Union Health Ministry, it was stated that the Institute, which was granted conditional approval to offer 150 MBBS seats last year, was debarred from admitting students for the academic years of 2017-18 and 2018-19.

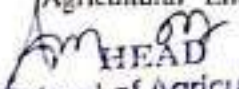
Currently, the Institute offers degrees in Medicine, Engineering, Arts & Science, Education, Pharmacy, Management, Agriculture and Technology, as well as Ph.D. programmes in some of these fields.


About the Department

The School of Agriculture under Ponnaiyah Ramajayam Institute of Science and Technology (PRIST) was established at Vallam, Thanjavur in the year 2016.

The department has spacious laboratories such as Plant Pathology, Microbiology,

Agricultural Entomology, Agricultural Botany and Genetics, Agronomy, Horticulture,


HEAD
School of Agriculture
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
115 3 of the UGC Act 1956
THANJAVUR - 613 403, TAMIL NADU.


School of Agriculture
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
115 3 of the UGC Act 1956
THANJAVUR - 613 403, TAMIL NADU.

Economics lab and Audio – Visual lab. All the laboratories are fully equipped with latest, modern and sophisticated equipment.

The Department has young as well as experienced and dynamic personalities as faculty, is involved in providing quality education at Undergraduate (UG) levels. The staffs are from various disciplines in Doctorate like Plant Pathology, Microbiology, Soil science, Plant Genetics and Veterinary. The staffs are from various disciplines in masters like Agricultural Entomology, Agronomy, Agricultural Extension, Horticulture and Economics. Many of the staff members are encouraged to pursue their higher studies and research works.

About the Course

Introduction

Medicinal plant gardens are primarily focused on the conservation, cultivation, research and educational activities related to plant species known for medicinal purposes

What is Medicinal Garden?

Medicinal garden is a natural repository of medicinal plants which signifies a rich heritage of traditional knowledge and plant diversity. A medicinal plant contains substances that can be used for therapeutic purposes.

Benefits of Medicinal Garden

- Medical gardens, also known as healing gardens, can provide many benefits, including: Natural remedies
- Medicinal gardens can offer remedies for various health conditions and ailments.
Stress relief
- Spending time in a medicinal garden can promote relaxation and reduce stress levels.
- Biodiversity
- Medicinal gardens can provide a habitat for birds, insects, and other wildlife, supporting conservation efforts.

Eligibility: Any graduates / ongoing degree students shall be eligible for the admission to the

Duration of the Program: 45 hrs. Value added Certificate Course.

Course. 08
HEB
School of Agriculture
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
U/s 3 of the UGC Act. 1956
THANJAVUR - 613 403, TAMIL NADU.

Wm
DEAN
School of Agriculture
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
U/s 3 of the UGC Act. 1956
THANJAVUR - 613 403, TAMIL NADU.

Lecture Hours: 4.30 p.m. to 5.30 p.m. (Monday to Saturday)

Mode of Examination: Written Exam and seminar

Award of Certificate: The candidate successfully qualifying the course shall be awarded a certificate to that effect in the appropriate form by School of Agriculture, PRIST Deemed to be University, Vallam, Thanjavur.

Course content

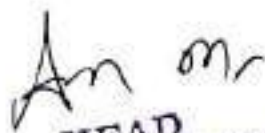
Unit 1 Medicinal Garden definition, history, importance and future prospects. Medicinal Plants – past and present status in world and India.

Unit 2 - Medicinal plant diversity & local healthcare. Medicinal plant conservation – issues and approaches. Medicinal plant conservation areas (MPCA), Non-timber forest products (NTFP), Good Agriculture Practices (GAP). Indian Himalayan region (IHR).

Unit 3 – Promotion of medicinal plant sector at national level: National Medicinal Plant Board and State Medicinal Plant Boards - objectives and functions.

Unit 4 – Important medicinal plants of India with their systematics, geographical distribution and uses. *Acorus calamus*, *Adhatoda vasica*, *Abrus precatorius*, *Aloe vera*, *Phyllanthus amarus*, *Stevia rebaudiana*, *Belladonna* and *Cinchona*.

Unit 5 – Important aromatic plants of India with their systematics, geographical distribution and uses. Introduction and historical background of aromatic plants. Aromatic and cosmetic products. Raw material for perfumes etc. Cosmetic Industries. Major, minor and less known aromatic plants of India.



HEAD
School of Agriculture
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
11/5 3 of the UGC Act, 1956
THANJAVUR - 613 403, TAMIL NADU.



DEAN
School of Agriculture
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
11/5 3 of the UGC Act, 1956
THANJAVUR - 613 403, TAMIL NADU.



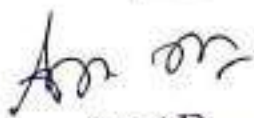
PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

SCHOOL OF AGRICULTURE

VALUE ADDED COURSE

REGISTERED NAME LIST FOR "MEDICINAL GARDEN"

S. NO	REGISTER NO.	NAME
1.	381611249	Mathivanan G
2.	381611250	Mohanbabu S
3.	381611251	Muthiah M
4.	381611243	Joseph Charan R
5.	381611244	Karthick D
6.	381611245	Logesh Kumar K
7.	381611246	Manivannan S
8.	381611247	Manivel P
9.	381611267	K.Vijay
10.	1901AG1016	Divya S
11.	1901AG1017	Shruthi C
12.	1901AG1019	Karthika A
13.	1901AG1020	Tamilnesan P
14.	1901AG1021	Priyanga U
15.	1901AG1022	Thirumal.V
16.	1901AG1025	Saranya K
17.	1901AG1026	Thangeswari S
18.	1901AG1027	Swathi .M
19.	1701AG1031	Gunalan.S
20.	1701AG1032	Deva Dharshini.M
21.	1701AG1033	Rasika.M
22.	1701AG1061	Surya.N
23.	1701AG1062	Sakthivel.S
24.	1701AG1063	Sundharam.B
25.	1701AG1065	Surya Prakash.V



HEAD
School of Agriculture
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
11/3 of the UGC Act, 1956
THANJAVUR - 613 403, TAMIL NADU.



DEAN

SCHOOL OF AGRICULTURE
DEAN
School of Agriculture
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
11/3 of the UGC Act, 1956
THANJAVUR - 613 403, TAMIL NADU.

SCHOOL OF AGRICULTURE
"MEDICINAL GARDEN" STUDENTS ATTENDANCE

S. NO	REGISTER NO.	NAME	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
1.	381611249	Mathivanan G	2/9	3/9	4/9	5/9	6/9	7/9	8/9	9/9	10/9	11/9	12/9	13/9	14/9	15/9	16/9	17/9	18/9	19/9	20/9	
2.	381611250	Mohanbabu S	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
3.	381611251	Muthiah M	1	1	1	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
4.	381611243	Joseph Charan R	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
5.	381611244	Karthick D	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
6.	381611245	Logesh Kumar K	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
7.	381611246	Manivannan S	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
8.	381611247	Manivel P	1	1	1	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
9.	381611267	K. Vijay	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
10.	1901AG1016	Divya S	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
11.	1901AG1017	Shruthi C	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
12.	1901AG1019	Karthika A	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
13.	1901AG1020	Tamilnesan P	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
14.	1901AG1021	Priyanga U	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
15.	1901AG1022	Thirumal V	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
16.	1901AG1025	Saranya K	1	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	

School of Agriculture
Ponnaiyeh Ramajayam Institute of
Science & Technology (PRIST)
 Institution Deemed to be University
 UGC Act, 1956
 THANJAVUR - 613 403, TAMIL NADU.

School of Agriculture
Ponnaiyeh Ramajayam Institute of
Science & Technology (PRIST)
 Institution Deemed to be University
 UGC Act, 1956
 THANJAVUR - 613 403, TAMIL NADU.

NO	REGISTER NO.	NAME																		
17.	1901AG1026	Thangaswari S	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
18.	1901AG1027	Swathi .M	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
19.	1701AG1031	Gurmelan,S	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
20.	1701AG1032	Deva Dharshini.M	1	1	1	1	1	2	1	1	1	1	1	1	1	1	1	1	1	1
21.	1701AG1033	Rasika.M	1	1	1	1	1	1	1	1	1	1	1	2	1	1	1	1	1	1
22.	1701AG1061	Surya.N	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
23.	1701AG1062	Sakthivel.S	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
24.	1701AG1063	Sundharan.B	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
25.	1701AG1065	Surya Prakash.V	1	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
STAFF SIGN																				

[Handwritten signature]

HEAD

School of Agriculture
Ponnaiyah Ramalingam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
... of the UGC Act 1956
TRAVELSAPUR - 613 402, TAMIL NADU.

[Handwritten signature]


DEAN

SCHOOL OF AGRICULTURE

DEAN
School of Agriculture
Ponnaiyah Ramalingam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
... of the UGC Act 1956
TRAVELSAPUR - 613 402, TAMIL NADU.

SCHOOL OF AGRICULTURE
"MEDICINAL GARDEN" STUDENTS ATTENDANCE

S. NO	REGISTER NO.	NAME	23/9	24/9	25/9	26/9	27/9	28/9	30/9	1/10	2/10	3/10	4/10	7/10	8/10	9/10	10/10	11/10	
1.	381611249	Mathivanan G	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
2.	381611250	Mohanbabu S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
3.	381611251	Muthiah M	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	a
4.	381611243	Joseph Charan R	/	/	/	/	/	/	/	a	/	/	/	/	/	/	/	/	/
5.	381611244	Karthick D	/	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/
6.	381611245	Logesh Kumar K	/	/	/	/	/	/	/	/	/	/	a	/	/	/	/	/	/
7.	381611246	Manivanan S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	a	/
8.	381611247	Manivel P	/	/	/	/	/	/	/	a	/	/	/	/	/	/	/	/	/
9.	381611267	K.Vijay	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	a	/
10.	1901AG1016	Divya S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
11.	1901AG1017	Shruthi C	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/
12.	1901AG1019	Karthika A	/	/	/	/	/	/	/	/	/	a	/	/	/	/	/	/	a
13.	1901AG1020	Tamilnesan P	/	/	/	/	/	/	/	/	/	/	/	/	/	a	/	/	/
14.	1901AG1021	Priyanga U	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/
15.	1901AG1022	Thiruppal V	/	/	/	/	/	/	/	/	/	/	/	/	/	a	/	/	/
16.	1901AG1025	Saranyajit K	/	/	/	/	/	/	/	a	/	/	/	/	/	/	/	/	/


 P. Saranyajit K
 Saranyajit Institute of
 Agricultural Research (Private)
 Science & Technology
 Institution Deemed to be University
 No. 3 of the UGC Act, 1956
 THANJAVUR - 613 403, Tamil Nadu.

P. Saranyajit K
 Saranyajit Institute of
 Agricultural Research (Private)
 Science & Technology
 Institution Deemed to be University
 No. 3 of the UGC Act, 1956
 THANJAVUR - 613 403, Tamil Nadu.

S. NO	REGISTER NO.	NAME	23/9	24/9	25/9	26/9	27/9	28/9	30/9	1/10	2/10	3/10	4/10	7/10	8/10	09/10	10/10	11/10
17.	1901AGI026	Thangeswari S	/	/	/	/	/	/	/	a	/	/	/	/	/	/	/	/
18.	1901AGI027	Swathi .M	/	/	/	/	/	/	/	/	/	/	/	/	a	/	/	/
19.	1701AGI031	Gunalan.S	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	a
20.	1701AGI032	Deva Dharshini.M	/	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/
21.	1701AGI033	Rasika.M	/	/	/	/	/	/	/	/	a	/	/	/	/	/	/	/
22.	1701AGI061	Surya.N	/	a	/	/	/	/	/	/	/	/	/	/	a	/	/	/
23.	1701AGI062	Sakthivel.S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
24.	1701AGI063	Sundharan.B	/	/	/	/	/	a	/	/	/	/	/	/	/	/	/	/
25.	1701AGI065	Surya Prakash.V	/	/	/	/	a	/	/	/	/	/	/	/	a	/	/	/
STAFF SIGN			/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/

Ambar

HEAD
School of Agriculture
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
 Institution Deemed to be University
 115 3 of the UGC Act, 1956
 THANJAVUR - 613 403, TAMIL NADU.

[Signature]

DEAN

SCHOOL OF AGRICULTURE
DEAN
School of Agriculture
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
 Institution Deemed to be University
 115 3 of the UGC Act, 1956
 THANJAVUR - 613 403, TAMIL NADU.



PRIST DEEMED TO BE UNIVERSITY SCHOOL OF AGRICULTURE

VALUE ADDED COURSE

Certificate of Appreciation



This is to certify that Ms/Mr MUTHA H. M

Reg.No. 381611951



has completed the Value Added Course

on "MEDICINAL GARDEN" from 02.09.2019 to 10.01.2020 during the

Academic year of 2019 to 2020

[Signature]
HOD

[Signature]
DEAN

[Signature]
Course
coordinator



PRIST DEEMED TO BE UNIVERSITY SCHOOL OF AGRICULTURE

VALUE ADDED COURSE

Certificate of Appreciation



This is to certify that

Ms/Mr

SARUTHI . C

Reg.No. 1901AG10117 has completed the Value Added Course

on "MEDICINAL GARDEN" from 02.09.2019 to 11.10.2019 during the
Academic year of 2019 to 2020



Nfor
Course
coordinator

Aswani
HOD

Vijay
DEAN



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

SCHOOL OF AGRICULTURE

CIRCULAR

Date: 03.03.2020

This is to inform B.Sc., Agriculture & B.Sc., (HONS.) Agriculture students that the value-added course programme classes for the academic year 2019-2020 will be commenced from 09.03.2020. Hence, requesting all the registered students to attend the classes without fail.

A handwritten signature in black ink, appearing to be 'V. M. J.', written over the printed name 'DEAN'.

DEAN

SCHOOL OF AGRICULTURE

DEAN

**School of Agriculture
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
11s 3 of the UGC Act, 1956
THANJAVUR - 613 403, TAMIL NADU**

Copy to,

All teaching staff members

Students

Co - Ordinator



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

SCHOOL OF AGRICULTURE



INFORMATION BROCHURE

VALUE ADDED COURSE

B. Sc., (Agriculture),

B. Sc., (Hons.) Agriculture,

Certificate course on

"FISH FARMING"

Virin
DEAN

School of Agriculture
Punnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
Act 3 of the UGC Act 1956
THANJAVUR - 613 403, TAMIL NADU.

Am or
HEAD

School of Agriculture
Punnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
Act 3 of the UGC Act 1956
THANJAVUR - 613 403, TAMIL NADU

About the University

The Institute was founded in 1985 by Prof. P. Murugesan. It was initially known as the Institute of Computer Science and Technology. Murugesan founded the Institute to introduce computer education to the Thanjavur District. In 1988, the Institute received affiliation from Bharathidasan University to offer Postgraduate Diploma Programmes in Computer Applications.

Thereafter it expanded to include an Arts and Science College, College of Engineering and Technology, College of Education, Research Institution, and Polytechnic College.

In 2004, Ponnaiya Ramajayam College applied for NAAC assessment and accreditation and was awarded an "A" grade, thus making it the first "A" grade awarded college in the Bharathidasan University area. The college then submitted its proposal to the Ministry of Human Resource Development, Government of India for deemed university status.

On 4 January 2008, the Institute was conferred deemed university status based on the recommendations of the UGC Expert Committee, the Ministry of HRD, and the Government of India. The Institute also received approval from the Distance Education Council (DEC) and its B.Ed. course is approved by The National Council for Teacher Education (NCTE).

In 2015, the Institute once again applied for NAAC assessment and accreditation and was awarded a "B" grade. In a letter signed by an undersecretary in the Union Health Ministry, it was stated that the Institute, which was granted conditional approval to offer 150 MBBS seats last year, was debarred from admitting students for the academic years of 2017-18 and 2018-19.

Currently, the Institute offers degrees in Medicine, Engineering, Arts & Science, Education, Pharmacy, Management, Agriculture and Technology, as well as Ph.D. programmes in some of these fields.

About the Department

The School of Agriculture under Ponnaiyah Ramajayam Institute of Science and Technology (PRIST) was established at Vallam, Thanjavur in the year 2016.

The department has spacious laboratories such as Plant Pathology, Microbiology, Entomology, Agricultural Botany and Genetics, Agronomy, Horticulture.

HEAD
School of Agriculture
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
U/s 3 of the UGC Act 1956
THANJAVUR - 613 403, TAMIL NADU.

DEAN
School of Agriculture
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
U/s 3 of the UGC Act 1956
THANJAVUR - 613 403, TAMIL NADU.

Economics lab and Audio – Visual lab. All the laboratories are fully equipped with latest, modern and sophisticated equipment.

The Department has young as well as experienced and dynamic personalities as faculty, is involved in providing quality education at Undergraduate (UG) levels. The staffs are from various disciplines in Doctorate like Plant Pathology, Microbiology, Soil science, Plant Genetics and Veterinary. The staffs are from various disciplines in masters like Agricultural Entomology, Agronomy, Agricultural Extension, Horticulture and Economics. Many of the staff members are encouraged to pursue their higher studies and research works.

About the Course

Introduction and Overview

- Identify and understand different types of fishes and fin fish anatomy related to classification of commercially important crustaceans and mollusks up to sub class level and their salient features and distribution.
- Apply knowledge on shell fish anatomy and examine identification and morphology of cultivable organisms

What is Fish Farming?

Fish farming or Pisciculture involves commercial breeding of fish, most often for food, in fish tanks or artificial enclosures such as fish ponds.

Objectives of Fish Farming

- To reduce operating costs and maximize the farmer's income.
- To develop a more economic ration for fish from wastes to useful fish protein production.
- To solve the waste management problem.
- To control the pollution problem associated with livestock (in the form of fly and odour).

Eligibility: Any graduates / ongoing degree students shall be eligible for the admission to the course.

Duration of the Program: 45 hrs. Value added Certificate Course

School of Agriculture
Ponnaiyan Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
UGC Act, 1956
TAMIL NADU

DEAN
Ponnaiyan Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
11's 3 of the UGC Act, 1956
THANJAVUR - 613 403, TAMIL NADU.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

SCHOOL OF AGRICULTURE

VALUE ADDED COURSE

REGISTERED NAME LIST FOR "FISH FARMING"

S. NO	REGISTER NO.	NAME
1.	1901AG1003	Mukesh .T
2.	1901AG1004	Arun Karthekeyan V S
3.	1901AG1005	Shagi A H
4.	1901AG1008	Reena Joven S
5.	1701AG1005	Puhalzanthi.M
6.	1701AG1006	Vignesh.V
7.	1701AG1007	Pugalmani.G.M
8.	1801AG1047	Yogendran.S
9.	1801AG1048	Parthasarathy.V
10.	1801AG1049	PapiReddy.T
11.	1801AG1050	FaheedJ
12.	1801AG1060	Naveenpirasath.S
13.	1801AG1062	Ayyanmanoj.M
14.	1801AG1066	Balaji.S
15.	1801AG1076	Devendran.C
16.	1801AG1078	Mothilal.M
17.	1801AG1032	Elakkiya.S
18.	381611243	Joseph Charan R
19.	381611244	Karthick D
20.	381611245	Logesh Kumar K
21.	381611246	Manivannan S
22.	381611252	Muthukumar B
23.	381611253	Navin A R
24.	381611254	Nithin Kumar R
25.	381611255	Pragatheesh V

Am m

HEAD

School of Agriculture
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
11/s 3 of the UGC Act, 1956
THANJAVUR - 613 403, TAMIL NADU.

[Signature]
DEAN

SCHOOL OF AGRICULTURE

School of Agriculture
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
11/s 3 of the UGC Act, 1956
THANJAVUR - 613 403, TAMIL NADU.

SCHOOL OF AGRICULTURE
"FISH FARMING" STUDENTS ATTENDANCE

S. NO	REGISTER NO.	NAME	9/3	10/3	11/3	12/3	13/3	14/3	15/3	16/3	17/3	18/3	19/3	20/3	21/3	23/3	24/3	25/3	08/3
1.	1901AG1003	Mukesh.T	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
2.	1901AG1004	Arun Karthekeyan V S	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
3.	1901AG1005	Shagi A H	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
4.	1901AG1008	Reena Joven S	a	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
5.	1701AG1005	Puhalzanthi.M	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
6.	1701AG1006	Vignesh.V	1	1	a	1	1	1	1	1	1	1	1	1	1	1	1	1	1
7.	1701AG1007	Pugalmani.G.M	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
8.	1801AG1047	Yogendran.S	1	1	1	1	a	1	1	1	1	1	1	1	1	1	1	1	1
9.	1801AG1048	Parthasarathy.V	1	1	1	1	1	1	1	1	1	1	a	1	1	1	1	1	1
10.	1801AG1049	Papireddy.T	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
11.	1801AG1050	Fahred.J	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
12.	1801AG1060	Naveenpirasath.S	1	a	1	1	1	1	1	1	1	1	1	1	1	1	1	a	1
13.	1801AG1062	Ayyanmanoj.M	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
14.	1801AG1066	Balaji.S	1	1	1	1	1	1	1	1	1	1	1	1	a	1	1	1	1
15.	1801AG1076	Devendran.C	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
16.	1801AG1078	Mothial.M	1	1	1	1	1	1	1	1	1	1	a	1	1	1	1	1	1

School of Agriculture
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
1/5 3 of the UGC Act. 1956
THANJAVUR - 613 403, TAMIL NADU.

School of Agriculture
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
1/5 3 of the UGC Act. 1956
THANJAVUR - 613 403, TAMIL NADU.

S. NO	REGISTER NO.	NAME	9/3	10/3	11/3	12/3	13/3	14/3	15/3	16/3	17/3	18/3	19/3	20/3	21/3	22/3	23/3	24/3	25/3	26/3
17.	1801AG1032	Elakkya S	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
18.	381611243	Joseph Charan R	a	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
19.	381611244	Karthick D	1	1	1	1	1	1	1	1	1	1	a	1	1	1	1	1	1	1
20.	381611245	Logesh Kumar K	1	1	1	1	1	1	a	1	1	1	1	1	1	1	1	1	1	a
21.	381611246	Manivannan S	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
22.	381611252	Muthukumar B	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	a	1	1
23.	381611253	Navin A R	1	a	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
24.	381611254	Nithin Kumar R	1	1	1	1	1	1	1	1	1	1	1	a	1	1	1	1	1	1
25.	381611255	Pragatheesh V	1	1	1	1	a	1	1	1	1	1	1	1	1	1	1	1	1	1
STAFF SIGN			SM	SM	SM	SM	SM	SM	SM	SM	SM	SM	SM	SM	SM	SM	SM	SM	SM	SM

SM

SM

HEAD
School of Agriculture
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIIST)
Institution Deemed to be University
Ufa 3 of the UGC Act, 1956
THANJAVUR - 613 403, TAMIL NADU.

DEAN
SCHOOL OF AGRICULTURE
School of Agriculture
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIIST)
Institution Deemed to be University
Ufa 3 of the UGC Act, 1956
THANJAVUR - 613 403, TAMIL NADU.

SCHOOL OF AGRICULTURE
"FISH FARMING" STUDENTS ATTENDANCE

S. NO	REGISTER NO.	NAME	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36
1.	1901AG1003	Mukesh.T	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
2.	1901AG1004	Arun Karthekeyan V.S	/	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/
3.	1901AG1005	Shagi A.H	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	a
4.	1901AG1008	Reena Joven S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
5.	1701AG1005	Pahalzanthi.M	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/
6.	1701AG1006	Vignesh.V	/	/	/	/	/	/	/	/	/	/	/	a	/	/	/	/
7.	1701AG1007	Pugalmani.G.M	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
8.	1801AG1047	Yogendra.S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
9.	1801AG1048	Parthasarathy.V	/	/	/	/	/	/	/	/	/	/	/	/	/	/	a	/
10.	1801AG1049	Papireddy.T	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
11.	1801AG1050	Falkeel	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	a
12.	1801AG1060	Naveenprasath.S	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/
13.	1801AG1062	Ayyanamoji.M	/	/	/	/	/	/	/	/	/	/	a	/	/	/	/	/
14.	1801AG1066	Balaji.S	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/	a
15.	1801AG1076	Devendran.C	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
16.	1801AG1078	Mokshiah.M Agriculture	/	/	/	/	/	/	a	/	/	/	/	/	/	/	/	/

Ponnaiyah Ramajayan Institute of
Science & Technology (PRIST)
Institution Deemed to be University
175/3 of the UGC Act, 1956
THANJAVUR - 613 403, TAMIL NADU.

Ponnaiyah Ramajayan Institute of
Science & Technology (PRIST)
Institution Deemed to be University
175/3 of the UGC Act, 1956
THANJAVUR - 613 403, TAMIL NADU.

S. NO	REGISTER NO.	NAME	21/3	22/3	23/3	1/4	2/4	3/4	4/4	5/4	6/4	7/4	8/4	9/4	10/4	11/4	12/4	13/4	14/4	15/4	16/4
17.	1801AG1032	Esakkiya.S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
18.	381611243	Joseph Charan R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
19.	381611244	Karthick D	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
20.	381611245	Logesh Kumar K	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
21.	381611246	Manivannan S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	a
22.	381611252	Muthukumar B	/	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/
23.	381611253	Navin A R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
24.	381611254	Nithin Kumar R	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
25.	381611255	Pragatheesh V	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	a	/
STAFF SIGN			M	ga	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M

Am m

HEAD

School of Agriculture
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
11/5 3 of the UGC Act. 1956
THANJAVUR - 613 403, TAMIL NADU.

Vani

DEAN

SCHOOL OF AGRICULTURE

DEAN
School of Agriculture
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
11/5 3 of the UGC Act. 1956
THANJAVUR - 613 403, TAMIL NADU.



PRIST DEEMED TO BE UNIVERSITY SCHOOL OF AGRICULTURE

VALUE ADDED COURSE

Certificate of Appreciation



This is to certify that Ms/Mr DEVENDRAN. C
Reg.No. 18NA511076 has completed the Value Added Course

on "FISH FARMING" from 09.03.2020 to 11.07.2020 during the

Academic year of 2019 to 2020


Course
coordinator


HOD


DEAN



PRIST DEEMED TO BE UNIVERSITY SCHOOL OF AGRICULTURE

VALUE ADDED COURSE

Certificate of Appreciation



This is to certify that Ms/Mr MUKESH .T

Reg.No. 19010611003 has completed the Value Added Course

on "FISH FARMING" from 09.03.2020 to 11.01.2020 during the

Academic year of 2019 to 2020

SA
Course
coordinator

SA
HOD

SA
DEAN



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

SCHOOL OF AGRICULTURE

CIRCULAR

Date: 21.08.2019

This is to inform B.Sc., Agriculture & B.Sc., (HONS.) Agriculture students that the value-added course programme classes for the academic year 2019-2020 will be commenced from 28.08.2019. Hence, requesting all the registered students to attend the classes without fail.

DEAN

SCHOOL OF AGRICULTURE

Copy to,

- All teaching staff members
- Students
- Co - Ordinator

DEAN
School of Agriculture
Pennaiyah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
No. 3 of the UGC Act 1956
THANJAVUR - 613 403, TAMIL NADU.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMIL NADU

SCHOOL OF AGRICULTURE



INFORMATION BROCHURE

VALUE ADDED COURSE

B. Sc., (Agriculture) & B. Sc., (Hons.) Agriculture Programmes

Certificate course on

"SUSTAINABLE SUGARCANE INITIATIVE"

HEAD

**School of Agriculture
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
U/s 3 of the UGC Act, 1956
THANJAVUR - 613 403, TAMIL NADU.**

DEAN

**School of Agriculture
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
U/s 3 of the UGC Act, 1956
THANJAVUR - 613 403, TAMIL NADU.**

About the University

The Institute was founded in 1985 by Prof. P. Murugesan. It was initially known as the Institute of Computer Science and Technology. Murugesan founded the Institute to introduce computer education to the Thanjavur District. In 1988, the Institute received affiliation from Bharathidasan University to offer Postgraduate Diploma Programmes in Computer Applications.

Thereafter it expanded to include an Arts and Science College, College of Engineering and Technology, College of Education, Research Institution, and Polytechnic College.

In 2004, Ponnaiya Ramajayam College applied for NAAC assessment and accreditation and was awarded an "A" grade, thus making it the first "A" grade awarded college in the Bharathidasan University area. The college then submitted its proposal to the Ministry of Human Resource Development, Government of India for deemed university status.

On 4 January 2008, the Institute was conferred deemed university status based on the recommendations of the UGC Expert Committee, the Ministry of HRD, and the Government of India. The Institute also received approval from the Distance Education Council (DEC) and its B.Ed. course is approved by The National Council for Teacher Education (NCTE).

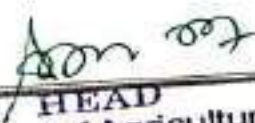
In 2015, the Institute once again applied for NAAC assessment and accreditation and was awarded a "B" grade. In a letter signed by an undersecretary in the Union Health Ministry, it was stated that the Institute, which was granted conditional approval to offer 150 MBBS seats last year, was debarred from admitting students for the academic years of 2017-18 and 2018-19.

Currently, the Institute offers degrees in Medicine, Engineering, Arts & Science, Education, Pharmacy, Management, Agriculture and Technology, as well as Ph.D. programmes in some of these fields.

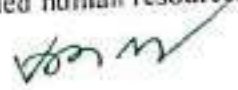
About the Department

The School of Agriculture under Ponnaiyah Ramajayam Institute of Science and Technology (PRIST) was established at Vallam, Thanjavur in the year 2016.

The agriculture is intended to impart high quality education so as to produce not just agricultural graduates but agro technocrats with practical and conceptual skills. With precise and deliberate course modules, which provides education, research and training along with first hand field experiences, the students would sure be transformed as skilled human resources.


HEAD

School of Agriculture
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
UGC Act, 1956



DEAN

School of Agriculture
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
UGC Act 1956
THANJAVUR - 613 402, TAMIL NADU

The department has spacious laboratories such as Plant Pathology, Microbiology, Agricultural Entomology, Agricultural Botany and Genetics, Agronomy, Horticulture, Economics lab and Audio – Visual lab. All the laboratories are fully equipped with latest, modern and sophisticated equipment.

The Department has young as well as experienced and dynamic personalities as faculty, is involved in providing quality education at Undergraduate (UG) levels. The staffs are from various disciplines in Doctorate like Plant Pathology, Microbiology, Soil science, Plant Genetics and Veterinary. The staffs are from various disciplines in masters like Agricultural Entomology, Agronomy, Agricultural Extension, Horticulture and Economics. Many of the staff members are encouraged to pursue their higher studies and research works.

About the Course

Introduction and Overview


- The major principles that govern SSI can be stated as below
- Cultivation aspects
- Fertigation schedule for sugarcane in SSI
- Comparison between SSI methods of Sugarcane Cultivation

What Conventional and is Sustainable Sugarcane Initiative (SSI)?

- The Sustainable Sugarcane Initiative (SSI) is yet another practical approach to sugarcane production which is based on the principles of 'more with less' in agriculture like System of Rice Intensification (SRI). SSI improves the productivity of water, land and labor, all at the same time, while reducing the overall pressure on water resources.
- Sustainable Sugarcane Initiative is a method of sugarcane production which involves using less seeds, less water and optimum utilization of fertilizers and land to achieve more yields. Driven by farmers, SSI is an alternate to conventional seed, water and space intensive Sugarcane cultivation.

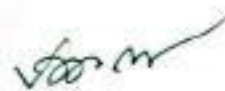
The major principles that govern SSI

- Raising nursery in portrays using single budded chips
- Transplanting young seedlings (25-35 days old)
- Maintaining wider spacing (5x2 feet) in the main field



HEAD
School of Agriculture

Ponnalyah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
111s 3 of the UGC Act, 1956



DEAN
School of Agriculture
Ponnalyah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
111s 3 of the UGC Act, 1956
TAM - 613 403, TAM

- Providing sufficient moisture through efficient water management technological viz., drip fertigation (sub or sub surface)
- Encouraging organic method of nutrient and plant protection measures
- Practicing intercropping with effective utilization of land

Overall Benefits

- Improved water use efficiency
- Optimum use of fertilizers favour balanced availability of nutrient
- Better aeration and more penetration of sunlight favours higher sugar content
- Reduced cost of cultivation and increased returns through intercropping

Opportunities offered by SSI:

- Addresses the issue of late planting by raising seedlings and their transplantation later on which actually advances the entire process.
- Addresses the issue of narrow spacing as the technology is based on successful exploitation of sunlight and air by following wider spacing in the main field.
- Addresses the problem of improper method of irrigation, namely, flooding. Significant reduction in seed requirement, as only the bud is used as seed material

Learning outcomes of the course unit:

The students finally come up with the practical knowledge of growing sugarcane in SSI method which promote self employability by providing more yield.

Eligibility: Any graduates / ongoing degree students shall be eligible for the admission to the course.

Duration of the Program: 45 hrs. Value added Certificate Course.

Lecture Hours: 4.30 p.m. to 5.30 p.m. (Monday to Saturday)

Mode of Examination: Written Exam and seminar

Amiya

HEAD
 School of Agriculture
 Ponnaiyah Ramajayam Institute of
 Science & Technology (PRIST)
 Institution Deemed to be University

W. S. S.
DEAN
 School of Agriculture
 Ponnaiyah Ramajayam Institute of
 Science & Technology (PRIST)
 Institution Deemed to be University

Award of Certificate: The candidate successfully qualifying the course shall be awarded a certificate to that effect in the appropriate form by School of Agriculture, PRIST Deemed to be University, Vallam, Thanjavur.

Dom 02

HEAD
School of Agriculture
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
U/s 3 of the UGC Act, 1956
THANJAVUR - 613 403, TAMIL NADU.

Dom

DEAN
School of Agriculture
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
U/s 3 of the UGC Act, 1956
THANJAVUR - 613 403, TAMIL NADU.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
TIANJAVUR - 613 403 - TAMILNADU

SCHOOL OF AGRICULTURE

VALUE ADDED COURSE

REGISTERED NAME LIST FOR "SUSTAINBLE SUGARCANE INITIATIVE"

S. NO	REGISTER NO.	NAME
1.	381611207	Gayathri G
2.	381611209	Gowsalya G
3.	381611210	Guggulla Bhargavi
4.	381611212	Lekha Lakshmi B
5.	381611213	Mahima R. Pearlelyal
6.	381611224	Ramya. R
7.	381611225	Roshini A
8.	381611226	Saranya V
9.	381611239	Arul Mervin I
10.	381611240	Bharathkumar P
11.	381611241	Desinguraja S
12.	381611242	Dhevaraajan A
13.	381611254	Nithin Kumar R
14.	381611255	Pragatheesh V
15.	381611256	Praveen Kumar B
16.	1701AG1024	Priya Lakshmi.P.A
17.	1701AG1025	VarrunPrabhu.J.P
18.	1701AG1026	Dharani. D
19.	1701AG1050	Nuthana Priya.M
20.	1701AG1051	Madhan.A
21.	1701AG1052	Ajith Kumar.R
22.	1701AG1054	Anu Priya.K
23.	1701AG1072	Kalpanadevi.S
24.	1701AG1073	Ajitha Vamsi. D
25.	1801AG1012	Manisha Devi .S
26.	1801AG1013	Archana .T

HEAD
School of Agriculture
Ponnaiyah Ramajayam Institute
of Science & Technology (PRIST)
Deemed to be University
Act 3 of the UGC Act, 1956
TIANJAVUR - 613 403, TAMILNADU

DEAN
School of Agriculture
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Act 3 of the UGC Act, 1956
TIANJAVUR - 613 403, TAMILNADU

27.	1801AG1014	Tamilarasu .M
28	1801AG1015	Gajalakshmi .B
29	1801AG1016	Jayachandran .N
30	1801AG1026	Pon Vikram .K

An m

HEAD
School of Agriculture
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
U/s 3 of the UGC Act. 1956
THANJAVUR - 613 403, TAMIL NADU.

Vm

DEAN

SCHOOL OF AGRICULTURE

DEAN
School of Agriculture
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
U/s 3 of the UGC Act. 1956
THANJAVUR - 613 403, TAMIL NADU.

SCHOOL OF AGRICULTURE
"SUSTAINABLE SUGARCANE INITIATIVE" STUDENTS ATTENDANCE

S. NO	REGISTER NO.	NAME	28/8	29/8	30/8	31/8	1/9	2/9	3/9	4/9	5/9	6/9	7/9	8/9	9/9	10/9	11/9	12/9	13/9	14/9	15/9	16/9	17/9
1.	381611207	Gayathri G	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
2.	381611209	Gowsalya G	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
3.	381611210	Guggulla Bhargavi	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
4.	381611212	Lekha Lakshmi B	A	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
5.	381611213	Mahima R. Pearleylal	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
6.	381611224	Ranya. R	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
7.	381611225	Roshini A	1	1	A	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
8.	381611226	Saranya V	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
9.	381611239	Arul Mervin I	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
10.	381611240	Bharathkumar P	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
11.	381611241	Desinguraja S	1	A	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
12.	381611242	Dhevarajan A	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
13.	381611254	Nithin Kumar R	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
14.	381611255	Pragathcesh V	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
15.	381611256	Praveen Kumar B	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
16.	1701AGI024	Priya Lakshmi.P.A	A	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1

School of Agriculture
 Ramrajayam Institute of Science & Technology
 Ramrajayam, Tamil Nadu - 613 403

School of Agriculture
 Ramrajayam Institute of Science & Technology
 Ramrajayam, Tamil Nadu - 613 403

NO	NO.		28/6	29/6	30/6	1/7	2/7	3/7	4/7	5/7	6/7	7/7	8/7	9/7	10/7	11/7	12/7	13/7	14/7	15/7
17	1701AG1025	Varrun Prabhu J.P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
18	1701AG1026	Dharani. D	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
19	1701AG1050	Nuthana Priya.M	/	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/	a
20	1701AG1051	Madhan.A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
21	1701AG1052	Ajith Kumar.R	/	/	/	/	/	/	/	/	/	/	/	a	/	/	/	/	/	/
22	1701AG1054	Anu Priya.K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
23	1701AG1072	Kalpanadevi.S	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
24	1701AG1073	Ajitha Vamsi. D	/	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/
25	1801AG1012	Manisha Devi .S	/	/	/	/	/	/	/	/	/	/	/	/	a	/	/	/	/	/
26	1801AG1013	Archana .T	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	a
27	1801AG1014	Tamilarasu .M	/	/	/	/	/	/	/	/	/	a	/	/	/	/	/	/	/	/
28	1801AG1015	Gajalakshmi .B	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	a	/
29	1801AG1016	Jayachandran .N	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/
30.	1801AG1026	Pon Vikram .K	/	/	/	/	/	/	/	/	a	/	/	/	/	/	/	/	/	/
STAFF SIGN			SM	SM	SM	SM	SM	SM	SM	SM	SM	SM	SM	SM	SM	SM	SM	SM	SM	SM

for m

SM

HEAD

School of Agriculture
Ponnalyah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
U/s 3 of the UGC Act, 1956
THANJAVUR - 613 403, TAMIL NADU.

DEAN

SCHOOL OF AGRICULTURE

DEAN

School of Agriculture
Ponnalyah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be Uni
U/s 3 of the UGC Act, 1956
THANJAVUR - 613 403, TAMIL NADU.

SCHOOL OF AGRICULTURE
"SUSTAINABLE SUGARCANE INITIATIVE" STUDENTS ATTENDANCE

S. NO	REGISTER NO.	NAME	18/9	19/9	20/9	21/9	22/9	24/9	25/9	26/9	27/9	28/9	30/9	1/10	2/10	3/10	4/10	5/10
1.	381611207	Gayathri G	1	1	1	2	1	1	1	1	1	1	1	1	1	1	1	1
2.	381611209	Gowsalya G	1	1	1	1	1	1	1	1	1	1	1	1	1	2	1	1
3.	381611210	Guggulla Bhargavi	1	1	1	1	1	1	1	1	1	2	1	1	1	1	1	1
4.	381611212	Lekha Lakshmi B	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
5.	381611213	Mahima R. Pearleylal	1	1	1	1	1	2	1	1	1	1	1	1	1	1	1	1
6.	381611224	Ranya. R	1	1	1	1	1	1	1	1	1	1	1	1	2	1	1	1
7.	381611225	Roshini A	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
8.	381611226	Saranya V	1	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1
9.	381611239	Arul Mervin I	1	1	1	1	1	1	1	1	1	1	2	1	1	1	1	1
10.	381611240	Bharathkumar P	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
11.	381611241	Desinguraja S	1	1	2	1	1	1	1	1	1	1	1	1	1	1	1	2
12.	381611242	Dhevarajan A	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
13.	381611254	Nithin Kumar R	1	1	1	1	2	1	1	1	1	1	1	1	1	1	1	1
14.	381611255	Pragathesh V	1	1	1	1	1	1	1	1	1	1	1	1	1	2	1	1
15.	381611256	Praveen Kumar B	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
16.	1701AG1024	Priya Lakshmi.P.A	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	2
S.	REGISTER NAME																	

School of Agriculture
 Annamalai University Institute of
 Technology (PRIST)
 Science & Technology
 Institution Deemed to be University
 1/53 of the UGC Act 1956
 THANJAVUR - 613 403. TAMIL NADU.

School of Agriculture
 Annamalai University Institute of
 Technology (PRIST)
 Science & Technology
 Institution Deemed to be University
 1/53 of the UGC Act 1956
 THANJAVUR - 613 403. TAMIL NADU.

NO	NO.		18/g	19/g	20/g	21/g	22/g	23/g	24/g	25/g	26/g	27/g	28/g	29/g	30/g	31/g	32/g	33/g	34/g	35/g	36/g	37/g	38/g	39/g	40/g	41/g	42/g	43/g	44/g	45/g	46/g	47/g	48/g	49/g	50/g				
17.	1701AG1025	Varrun Prabhuj.P	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
18.	1701AG1026	Dharani. D	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
19.	1701AG1050	Nuthana Priya.M	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
20.	1701AG1051	Madhan.A	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
21.	1701AG1052	Ajith Kumar.R	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
22.	1701AG1054	Arnu Priya.K	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
23.	1701AG1072	Kalpanadevi.S	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
24.	1701AG1073	Ajitha Vamsi. D	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
25.	1801AG1012	Manisha Devi .S	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
26.	1801AG1013	Archana .T	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
27.	1801AG1014	Tamilarasu .M	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
28.	1801AG1015	Gajalakshmi .B	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
29.	1801AG1016	Jayachandran .N	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
30.	1801AG1026	Pon Vikram .K	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
STAFF SIGN			M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	

for

for

HEAD

DEAN

School of Agriculture
 Ramajayam Institute of
 Science & Technology (PRIS T)
 Coimbatore University

SCHOOL OF AGRICULTURE
 School of Agriculture
 Ramajayam Institute of
 Science & Technology (PRIS T)
 Coimbatore University

Coimbatore - 613 403, TAMIL NADU

Coimbatore - 613 403, TAMIL NADU



PRIST DEEMED TO BE UNIVERSITY SCHOOL OF AGRICULTURE

VALUE ADDED COURSE

Certificate of Appreciation



This is to certify that Ms/Mr RAMV.D.R.

Reg.No. 381611224 has completed the Value Added Course

on "SUSTAINBLE SUGARCANE INITIATIVE" from 22.08.2019 to

5.10.2019 during the Academic year of 2019 to 2020



A. Sowf
Course
coordinator

Arun
HOD

Arun
DEAN



PRIST DEEMED TO BE UNIVERSITY SCHOOL OF AGRICULTURE

VALUE ADDED COURSE

Certificate of Appreciation



This is to certify that Ms/Mr

GOMISALYA A. G

Reg.No. 381611209

has completed the Value Added Course

on "SUSTAINBLE SUGARCANE INITIATIVE" from 29.08.2019 to

5.10.2019 during the Academic year of 2019 to 2020

A. Sankar
Course
coordinator

for
HOD

for
DEAN



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

SCHOOL OF AGRICULTURE

CIRCULAR

Date: 12.02.2020

This is to inform B.Sc., Agriculture & B.Sc., (HONS.) Agriculture students that the value-added course programme classes for the academic year 2019-2020 will be commenced from 17.02.2020. Hence, requesting all the registered students to attend the classes without fail.

DEAN

SCHOOL OF AGRICULTURE

DEAN

School of Agriculture
Tonnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
Act 3 of the UGC Act, 1956
THANJAVUR - 613 403, TAMILNADU

Copy to,

All teaching staff members

Students

Co - Ordinator



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

SCHOOL OF AGRICULTURE



INFORMATION BROCHURE

VALUE ADDED COURSE

B. Sc., (Agriculture) & B. Sc., (Hons.) Agriculture Programmes

Certificate course on

“AGRI BUSINESS MANAGEMENT”

Am 07
HEAD

School of Agriculture
Funnaiyah Ramsjaya Institute of
Science & Technology (PRIST)
Institution Deemed to be University
17's 3 of the UGC Act, 1956
THANJAVUR - 613 403, TAMIL NADU.

Vas 08

DEAN

School of Agriculture
Funnaiyah Ramsjaya Institute of
Science & Technology (PRIST)
Institution Deemed to be University
17's 3 of the UGC Act, 1956
THANJAVUR - 613 403, TAMIL NADU.

About the University

The Institute was founded in 1985 by Prof. P. Murugesan. It was initially known as the Institute of Computer Science and Technology. Murugesan founded the Institute to introduce computer education to the Thanjavur District. In 1988, the Institute received affiliation from Bharathidasan University to offer Postgraduate Diploma Programmes in Computer Applications.

Thereafter it expanded to include an Arts and Science College, College of Engineering and Technology, College of Education, Research Institution, and Polytechnic College.

In 2004, Ponnaiya Ramajayam College applied for NAAC assessment and accreditation and was awarded an "A" grade, thus making it the first "A" grade awarded college in the Bharathidasan University area. The college then submitted its proposal to the Ministry of Human Resource Development, Government of India for deemed university status.

On 4 January 2008, the Institute was conferred deemed university status based on the recommendations of the UGC Expert Committee, the Ministry of HRD, and the Government of India. The Institute also received approval from the Distance Education Council (DEC) and its B.Ed. course is approved by The National Council for Teacher Education (NCTE).

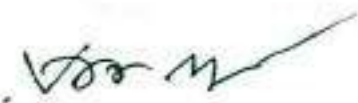
In 2015, the Institute once again applied for NAAC assessment and accreditation and was awarded a "B" grade. In a letter signed by an undersecretary in the Union Health Ministry, it was stated that the Institute, which was granted conditional approval to offer 150 MBBS seats last year, was debarred from admitting students for the academic years of 2017-18 and 2018-19.

Currently, the Institute offers degrees in Medicine, Engineering, Arts & Science, Education, Pharmacy, Management, Agriculture and Technology, as well as Ph.D. programmes in some of these fields.



HEAD

School of Agriculture
Ponnaiya Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
U/s 3 of the UGC Act, 1956



DEAN

School of Agriculture

Ponnaiya Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
U/s 3 of the UGC Act, 1956
THANJAVUR - 613 403, TAMIL NADU.

About the Department

The School of Agriculture under Ponnaiyah Ramalayam Institute of Science and Technology (PRIST) was established at Vallam, Thanjavur in the year 2016.

The agriculture is intended to impart high quality education so as to produce not just agricultural graduates but agro technocrats with practical and conceptual skills. With precise and deliberate course modules, which provides education, research and training along with first hand field experiences, the students would sure be transformed as skilled human resources.

The department has spacious laboratories such as Plant Pathology, Microbiology, Agricultural Entomology, Agricultural Botany and Genetics, Agronomy, Horticulture, Economics lab and Audio - Visual lab. All the laboratories are fully equipped with latest, modern and sophisticated equipment.

The Department has young as well as experienced and dynamic personalities as faculty, is involved in providing quality education at Undergraduate (UG) levels. The staffs are from various disciplines in Doctorate like Plant Pathology, Microbiology, Soil science, Plant Genetics and Veterinary. The staffs are from various disciplines in masters like Agricultural Entomology, Agronomy, Agricultural Extension, Horticulture and Economics. Many of the staff members are encouraged to pursue their higher studies and research works.

About the Course

Introduction and Overview

- Agri business management applies theories and practices to the agricultural industry to make it cost effective, enhance profits and ensure that farm products are grown and distributed efficiently.
- Agri business covers the production, processing and distribution of farm-based goods.

Benefits of starting an agritourism business

- Agricultural Economics is important because it uses the principles of Economics to understand and solve the problems of agriculture sector.
- Its micro theories provide answer to questions of farmers like what to produce, how to produce and how much to produce.
- It tells him about farm planning and budgeting and provide optimal combinations of farming and allied activities to maximize his profits.

Course contents

Unit-I: Evolution of management thought, systems and contingency approach for understanding

organisations, managerial process, functions, skills and roles in organisations

Unit-II: Social responsibility of business, communication

Unit-III: Understanding the managing individual behaviour-perception, personality, values, attitudes,

learning, work motivation, individual decision making and problem solving


Unit-IV: Understanding and managing group process-interpersonal and group dynamics, applications

of emotional intelligence in organisations, group decision making, leadership and influence process.

Unit-V: Understanding and managing organisational system-organisational decision and structure, work stress

Eligibility: Any graduates / ongoing degree students shall be eligible for the admission to the course.


HEAD
School of Agriculture
Annalayah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
U/s 3 of the UGC Act, 1956
MANJAVUR - 613 403, TAMIL NADU


DEAN
School of Agriculture
Annalayah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
U/s 3 of the UGC Act, 1956
MANJAVUR - 613 403, TAMIL NADU

Duration of the Program: 45 hrs. Value added Certificate Course.

Lecture Hours: 4.30 p.m. to 5.30 p.m. (Monday to Saturday)

Mode of Examination: Written Exam and seminar

Award of Certificate: The candidate successfully qualifying the course shall be awarded a certificate to that effect in the appropriate form by School of Agriculture, PRIST Deemed to be University, Vallam, Thanjavur.



HEAD

School of Agriculture
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
11/s 3 of the UGC Act, 1956
THANJAVUR - 613 403, TAMIL NADU.



DEAN

School of Agriculture
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
11/s 3 of the UGC Act, 1956
THANJAVUR - 613 403, TAMIL NADU.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

SCHOOL OF AGRICULTURE

VALUE ADDED COURSE

REGISTERED NAME LIST FOR "AGRI BUSINESS MANAGEMENT"

S. NO	REGISTER NO.	NAME
1.	1701AG1013	Monisha.M
2.	1701AG1014	Janani.K.S
3.	381611210	Guggulla Bhargavi
4.	381611212	Lekha Lakshmi B
5.	1701AG1051	Madhan.A
6.	1701AG1052	Ajith Kumar.R
7.	1701AG1054	Anu Priya.K
8.	1801AG1015	Gajalakshmi .B
9.	1801AG1016	Jayachandran .N
10.	1801AG1017	SushwinthaRaj .R
11.	1701AG1017	Vethasriram.M
12.	1701AG1019	Asvin.R
13.	1701AG1021	Kaasivelan.M
14.	1701AG1023	Balaji.R
15.	1701AG1024	Priya Lakshmi.P.A
16.	1701AG1025	VarrunPrabhu.J.P
17.	1901AG1009	Kiruban Raj M J
18.	1901AG1010	Nishanthini .N
19.	1901AG1012	Dhansheel Raj A
20.	1901AG1013	Madhan Raj. C
21.	1901AG1014	Sanjai .S
22.	1901AG1015	Jenisha Mary S
23.	1901AG1016	Divya S
24.	1901AG1017	Shruthi C
25.	1701AG1030	Nithish Kumar.M
	1701AG1031	Gunalan.S

HEAD

School of Agriculture 26,
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
11/3 of the UGC Act, 1956
THANJAVUR - 613 403, TAMIL NADU.

DEAN

School of Agriculture
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
11/3 of the UGC Act, 1956
THANJAVUR - 613 403, TAMIL NADU.

27.	1701AG1032	Deva Dharshini.M
28	1701AG1033	Rasika.M
29	1901AG1034	Ramkumar. M
30	1901AG1036	Daniel Jeyakumar.M

An 02

HEAD

School of Agriculture
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
11/c 3 of the UGC Act, 1956
THANJAVUR - 613 403, TAMIL NADU.

[Handwritten Signature]

DEAN

SCHOOL OF AGRICULTURE

DEAN

School of Agriculture
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
11/c 3 of the UGC Act, 1956
THANJAVUR - 613 403, TAMIL NADU.

SCHOOL OF AGRICULTURE
"AGRI BUSINESS MANAGEMENT" STUDENTS ATTENDANCE

S. NO	REGISTER NO.	NAME	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32
1.	1701AG1013	Monisha.M	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2
2.	1701AG1014	Janani.K.S	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/
3.	381611210	Guggulla Bhargavi	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/
4.	381611212	Lekha Lakshmi B	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/
5.	1701AG1051	Madhan.A	a	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/
6.	1701AG1052	Ajith Kumar.R	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/
7.	1701AG1054	Anu Priya.K	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/
8.	1801AG1015	Gajalakshmi .B	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/
9.	1801AG1016	Jayachandran .N	1/	a	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/
10.	1801AG1017	Sushwintharaj .R	1/	1/	1/	a	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/
11.	1701AG1017	Vethasriram.M	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/
12.	1701AG1019	Asvin.R	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/
13.	1701AG1021	Kaasivelan.M	1/	1/	a	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/
14.	1701AG1023	Balaji.R	1/	1/	1/	1/	1/	1/	1/	1/	1/	a	1/	1/	1/	1/	1/	1/
15.	1701AG1024	Priya Lakshmi.P.A	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/
16.	1701AG1025	VarrunPrabhu.J.P	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/	1/

School of Agriculture
 Ponnaiyiah Ramalingam Institute of
 Science & Technology (PRIST)
 Institution Deemed to be University
 U/s 3 of the UGC Act, 1956
 THANJAVUR - 613 403, TAMIL NADU.

School of Agriculture
 Ponnaiyiah Ramalingam Institute of
 Science & Technology (PRIST)
 Institution Deemed to be University
 U/s 3 of the UGC Act, 1956
 THANJAVUR - 613 403, TAMIL NADU.

S. NO	REGISTER NO.	NAME	17	18	19	20	21	22	23	24	25	26	27	28	29	30
			17/2	18/2	19/2	20/2	21/2	22/2	23/2	24/2	25/2	26/2	27/2	28/2	29/2	30/2
17.	1901AG1009	Kiruban Raj M J	/	/	/	/	/	/	/	/	/	/	/	/	/	/
18.	1901AG1010	Nishanthini .N	/	/	/	/	a	/	/	/	/	/	/	/	/	/
19.	1901AG1012	Dhansheel Raj A	/	/	/	/	/	/	/	/	/	/	/	/	/	/
20.	1901AG1013	Madhan Raj. C	a	/	/	/	/	/	/	/	/	/	/	/	/	/
21.	1901AG1014	Sarjai .S	/	/	/	/	/	/	/	/	/	/	/	/	/	/
22.	1901AG1015	Jenisha Mary S	/	/	/	/	/	/	a	/	/	/	/	/	/	/
23.	1901AG1016	Divya S	/	a	/	/	/	/	/	/	/	/	/	/	/	/
24.	1901AG1017	Shruthi C	/	/	/	/	/	/	/	/	/	/	/	/	/	/
25.	1701AG1030	Nithish Kumar.M	/	/	a	/	/	/	/	/	/	/	/	/	/	/
26.	1701AG1031	Gunalan.S	a	/	/	/	/	/	/	/	/	/	/	/	/	/
27.	1701AG1032	Deva Dharshini.M	/	/	/	/	/	/	/	/	/	/	/	a	/	/
28.	1701AG1033	Rasika.M	/	/	/	/	/	/	/	/	/	/	/	/	/	/
29.	1901AG1034	Kamkumar. M	/	/	/	/	/	/	/	/	/	/	/	a	/	/
30.	1901AG1036	Daniel Jeyakumar.M	/	/	/	a	/	/	/	/	/	/	/	/	/	/
STAFF SIGN																

Handwritten signature
 HEA
 Dean

School of Agriculture
 Ponnaiyah Ramaswamy Institute of
 Science & Technology (PRIST)
 Institution Deemed to be Univer-
 sity
 #13, of 799 UCC Act, 1956,
 THALAJAVUR - 613 603, Tamil Nadu

DEAN

Handwritten signature

SCHOOL OF AGRICULTURE
 School of Agriculture
 Ponnaiyah Ramaswamy Institute of
 Science & Technology (PRIST)
 Institution Deemed to be Univer-
 sity
 #13, of 799 UCC Act, 1956,
 THALAJAVUR - 613 603, Tamil Nadu

SCHOOL OF AGRICULTURE
"AGRI BUSINESS MANAGEMENT" STUDENTS ATTENDANCE

S. NO	REGISTER NO.	NAME	9/3	10/3	11/3	12/3	13/3	14/3	15/3	17/3	18/3	19/3	20/3	21/3	22/3	24/3	25/3	26/3	
1.	1701AG1013	Monisha.M	1	1	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1
2.	1701AG1014	Janani.K.S	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
3.	381611210	Guggulla Bhargavi	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
4.	381611212	Lekha Lakshmi B	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
5.	1701AG1051	Madhan.A	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
6.	1701AG1052	Ajith Kumar.R	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
7.	1701AG1054	Anu Priya.K	1	1	1	2	1	1	1	1	1	1	1	1	1	1	1	1	1
8.	1801AG1015	Gajalakshmi .B	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
9.	1801AG1016	Jayachandran .N	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
10.	1801AG1017	Sushwintaraj .R	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
11.	1701AG1017	Vethasriram.M	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
12.	1701AG1019	Asvin.R	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
13.	1701AG1021	Kaasiavelan.M	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
14.	1701AG1023	Balaji.R	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
15.	1701AG1024	Priya Lakshmi.P.A	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
16.	1701AG1025	VartunPrabhu.J.P	1	1	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1

School of Agriculture
Pondicherry Veterinary Institute of
Science & Technology (P.V.I.T.)
Institution Deemed to be University
11/5 3 of the UGC Act, 1956
615 403, TAMIL NADU.

School of Agriculture
Pondicherry Veterinary Institute
of Science & Technology (P.V.I.T.)
Institution Deemed to be University
11/5 3 of the UGC Act, 1956
THANJAVUR - 615 403, TAMIL NADU.

S. NO	REGISTER NO.	NAME	9/3	10/3	11/3	12/3	13/3	14/3	15/3	16/3	17/3	18/3	19/3	20/3	21/3	22/3	23/3	24/3	25/3	26/3
17.	1901AG1009	Kiruban Raj M J	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
18.	1901AG1010	Nishanthini .N	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
19.	1901AG1012	Dhansheel Raj A	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
20.	1901AG1013	Madhan Raj. C	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
21.	1901AG1014	Sanjai .S	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
22.	1901AG1015	Jenisha Mary S	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
23.	1901AG1016	Divya S	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
24.	1901AG1017	Shruthi C	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
25.	1701AG1030	Nithish Kumar.M	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
26.	1701AG1031	Gunalan.S	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
27.	1701AG1032	Deva Dharshini.M	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
28.	1701AG1033	Rasika.M	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
29.	1901AG1034	Ramkumar. M	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
30.	1901AG1036	Daniel Jeyakumar.M	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
STAFF SIGN			✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

Am 00

Ami

HEAD

DEAN

School of Agriculture
Anayah Ramajayam Institute of
Science & Technology (PRIST)
situation Deemed to be University
1/16/3 of the UGC Act, 1956
MADHAVUR - 613 403, TAMIL NADU.

SCHOOL OF AGRICULTURE

DEAN

School of Agriculture
Anayah Ramajayam Institute of
Science & Technology (PRIST)
situation Deemed to be University
1/16/3 of the UGC Act, 1956
MADHAVUR - 613 403, TAMIL NADU.



PRIST DEEMED TO BE UNIVERSITY SCHOOL OF AGRICULTURE

VALUE ADDED COURSE

Certificate of Appreciation



This is to certify

that **PRIST** Ms/Mr

TANANI. K.S

Reg.No. 1701AG14

has completed the Value Added Course

on "AGRI BUSINESS MANAGEMENT" from 19.09.2020 to 26.03.2020

during the Academic year of 2019 to 2020

P. Raut
Course
coordinator

P. Raut
HOD

P. Raut
DEAN



PRIST DEEMED TO BE UNIVERSITY SCHOOL OF AGRICULTURE

VALUE ADDED COURSE

Certificate of Appreciation



This is to certify that

Ms/Mr TAPU CHANDREAN M

Reg.No. 15 016 011015 has completed the Value Added Course

on "AGRI BUSINESS MANAGEMENT" from 11.03.2020 to 25.03.2020

during the Academic year of 2019 to 2020

to Prof
Course
coordinator

Prof
HOD

Prof
DEAN



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613403 - TAMILNADU

SCHOOL OF ARTS AND SCIENCE

DEPARTMENT OF MATHEMATICS

ADD-ON COURSE

CIRCULAR

Department of Mathematics/ODD /2019-2020

It is hereby informed that the department is organizing Add on courses(Certificate & Diploma courses) for the academic year 2019-2020. Students

those who are interested register your name to the Department of Mathematics.

A handwritten signature in black ink, appearing to be 'D. S. S.'.

DEAN

A handwritten signature in black ink, appearing to be 'A. S. S.'.

HOD/MATHS

Copy to

- Registrar
- Dean
- All Heads
- File



ABOUT THE UNIVERSITY

PRIST University, Ponnaiyah Ramajayam Institutions, made a foray into the Academic Domain, with the establishment of Sri Ram Institute of Computer Science and Technology in 1985. Over time, various institutions of higher learning such as Arts and Science College, College of Engineering and Technology, College of Education, Research Institution, Polytechnic college are added feathers to the PRIST crown. Today, PRIST commands a massive student base, spread across a whole array of campuses such as Puducherry, Trichy, Kumbakonam, Chennai and Madurai. The Academic research extends right from school education upto the level of the Ph.D Doctoral programmes in a rich array of disciplines such as Medicine, Engineering, Arts & Science, education, Pharmacy, Management, Technology etc.

ABOUT FACULTY OF MATHEMATICS

High quality teaching across a broad range of disciplines. Promoting world class research in mathematics. Dedicate the communication expansion and integration of knowledge through excellence and to make the institution campus as a centre of academic excellence in mathematics.

REGISTRATION FORM

Name of the student:

Department:

Gender: M/F

Register Number:

Address for communication:

Mobile number:

Email Address:

Name and Signature of the Candidate



Ponnaiyah Ramajayam Institute of Science & Technology (PRIST)

Declared Under Section 3 of UGC Act, 1956

Thanjavur, Tamilnadu, India

ADD-ON COURSES

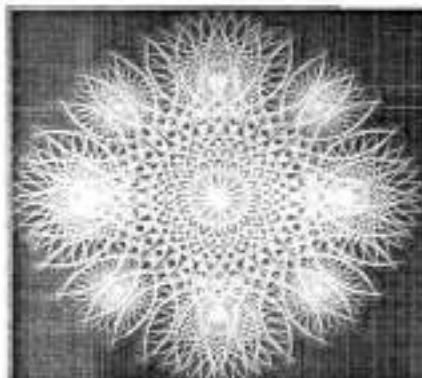
Diploma

in

Mathematics for Competitive
Exam

2019-2020

School of Arts and Science
Department of Mathematics





PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613403 - TAMILNADU

SCHOOL OF ARTS AND SCIENCE
DEPARTMENT OF MATHEMATICS
2019-2020

ADD-ON COURSE (Mathematics for competitive examinations)

Type: Diploma

Course Coordinator: Dr.A.GuruMoorthy

The course handled by Dr.R.Balakumar and Dr.K.Saravanan

I- B.Sc., MATHS

S.No	Reg. No	Name
1.	1901MA1002	R.Sathya
2.	1901MA1003	R.Jothika
3.	1901MA1004	T.Rajesh
4.	1901MA1005	T.Asik Ussain
5.	1901MA1006	K.Vaishno Devi
6.	1901MA1007	T.Manikanda Prabu
7.	1901MA1008	S.Sindhuja
8.	1901MA1009	D.Priyanga
9.	1901MA1010	G.Parimala
10.	1901MA1011	S.Maha Lakshmi
11.	1901MA1012	S.Vignesh Kumar
12.	1901MA1014	T.Manikandan
13.	1901MA1015	G.Suvetha
14.	1901MA1016	K.Manimaran
15.	1901MA1017	V.Gayathri

HOD/MATHS

SYLLABUS FOR MATHEMATICS FOR COMPETITIVE EXAMS

Area	Topic	No. of Questions	Total No. of Questions
Number System	Divisibility & Remainders	1	1
	Number Properties	2	
Algebra	Simple Equations	1	10
	Quadratic Equations	2	
	Polynomial Equations	1	
	Inequations	1	
	Permutation & Combination	1	
	Sequence & Series	1	
	Logarithm	1	
	Arithmetic	Simple & Compound Interest	
Ratio & Proportion	1		
Averages & Mixtures	2		
Time-Speed-Distance	2		
Profit & Loss	2		
Work & Pipes	2		
Geometry	Triangles	4	9
	Quadrilaterals	2	
	Circles	1	
	Coordinate Geometry	1	
	Mensuration	1	
Modern Math	Set Theory	1	1
	TOTAL	34	



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

SCHOOL OF ARTS AND SCIENCE
DEPARTMENT OF MATHEMATICS
2019-2020

ADD-ON COURSE (Mathematics for competitive examinations)

Duration: 1 Year Type: Diploma

Name List of Students Enrolled
I- B.Sc., MATHS

S.NO	REG NO	NAME	25.7.19	26.7.19	26.7.19	5.8.19	5.8.19
1	1901MA1002	R.Sathya	x	x	x	0	0
2	1901MA1003	R.Jothika	x	x	x	x	x
3	1901MA1004	T.Rajesh	x	x	x	x	x
4	1901MA1005	T.Asik Ussain	x	x	0	x	x
5	1901MA1006	K.Vaishno Devi	0	0	x	x	x
6	1901MA1007	T.Manikanda Prabu	x	x	x	x	0
7	1901MA1008	S.Sindhuja	x	x	x	x	x
8	1901MA1009	D.Priyanga	x	x	x	0	x
9	1901MA1010	G.Parimala	x	x	x	x	x
10	1901MA1011	S.Maha Lakshmi	x	x	x	x	x
11	1901MA1012	S.Vignesh Kumar	x	x	0	x	x
12	1901MA1014	T.Manikandan	x	x	x	x	x
13	1901MA1015	G.Suvetha	0	x	x	x	x
14	1901MA1016	K.Manimaran	x	x	x	x	x
15	1901MA1017	V.Gayathri	x	x	x	0	x

[Handwritten signatures and initials]



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613403 - TAMIL NADU

SCHOOL OF ARTS AND SCIENCE
DEPARTMENT OF MATHEMATICS

2019-2020

ADD-ON COURSE (Mathematics for competitive examinations)

Duration: 1 Year Type: Diploma

Name List of Students Enrolled

I- B.Sc., MATHS

S.NO	REG NO	NAME	6.8.19	6.8.19	13.8.19	13.8.19	14.8.19
1	1901MA1002	R.Sathya	x	x	x	x	x
2	1901MA1003	R.Jothika	x	x	x	x	x
3	1901MA1004	T.Rajesh	✓	✓	x	✓	x
4	1901MA1005	T.Asik Ussain	x	x	x	x	✓
5	1901MA1006	K.Vaishno Devi	✓	x	x	x	x
6	1901MA1007	T.Manikanda Prabu	x	x	x	x	x
7	1901MA1008	S.Sindhuja	x	x	x	✓	x
8	1901MA1009	D.Priyanga	✓	✓	x	x	x
9	1901MA1010	G.Parimala	x	x	x	✓	x
10	1901MA1011	S.Maha Lakshmi	x	x	x	x	x
11	1901MA1012	S.Vignesh Kumar	✓	x	x	x	x
12	1901MA1014	T.Manikandan	✓	x	✓	x	✓
13	1901MA1015	G.Suvetha	x	x	x	x	x
14	1901MA1016	K.Marimaran	x	✓	✓	x	x
15	1901MA1017	V.Gayathri	x	x	x	x	x

PRIST KSP PRIST KSP PRIST



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

SCHOOL OF ARTS AND SCIENCE
DEPARTMENT OF MATHEMATICS
2019-2020

ADD-ON COURSE (Mathematics - competitive examinations)

Duration: 1 Year Type: Diploma

Name List of Students Enrolled
I- B.Sc., MATHS

S.NO	REG NO	NAME	14.8.19	21.8.19	21.8.19	22.8.19	22.8.19
1	1901MA1002	R.Sathya	x	x	x	x	x
2	1901MA1003	R.Jorchika	x	x	x	x	a
3	1901MA1004	T.Rajesh	a	x	x	x	x
4	1901MA1005	T.Asik Ussain	x	x	a	x	x
5	1901MA1006	K.Vaishno Devi	a	x	x	x	x
6	1901MA1007	T.Manikanda Prabu	x	x	x	x	a
7	1901MA1008	S.Sindhuja	a	a	x	x	x
8	1901MA1009	D.Priyanga	x	x	x	x	x
9	1901MA1010	G.Palnilala	x	x	x	x	x
10	1901MA1011	S.Maha Lakshmi	x	x	x	x	a
11	1901MA1012	S.Vignesh Kumar	a	x	a	x	x
12	1901MA1014	T.Manikandan	a	x	x	x	x
13	1901MA1015	G.Suvetha	x	x	x	a	x
14	1901MA1016	K.Manimaran	x	a	x	x	a
15	1901MA1017	V.Gayathri	a	x	x	x	x

KCB PBC KCB PBC KCB



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMIL NADU

SCHOOL OF ARTS AND SCIENCE
DEPARTMENT OF MATHEMATICS

2019-2020

ADD-ON COURSE (Mathematics for competitive examinations)

Duration: 1 Year Type: Diploma

Name List of Students Enrolled

I- B.Sc., MATHS

S.NO	REG NO	NAME	27.8.19	27.8.19	30.8.19	30.8.19	1.9.19
1	1901MA1002	R.Sathya	X	X	X	X	X
2	1901MA1003	R.Jothika	X	X	G	X	X
3	1901MA1004	T.Rajesh	X	X	X	X	X
4	1901MA1005	T.Asik Ussain	G	O	X	X	X
5	1901MA1006	K.Vaishno Devi	X	X	X	O	X
6	1901MA1007	T.Manikanda Prabu	X	X	X	X	X
7	1901MA1008	S.Sindhuja	X	X	X	X	X
8	1901MA1009	D.Priyanga	X	X	X	X	X
9	1901MA1010	G.Parimala	X	X	O	X	X
10	1901MA1011	S.Maha Lakshmi	X	X	X	X	X
11	1901MA1012	S.Vignesh Kumar	O	X	X	X	X
12	1901MA1014	T.Manikandan	X	X	X	X	X
13	1901MA1015	G.Suvetha	X	X	X	X	O
14	1901MA1016	K.Manimaran	X	X	X	X	X
15	1901MA1017	V.Gayathri	X	X	X	X	X

PRIST KCE PRIST KCE PRIST KCE PRIST



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

SCHOOL OF ARTS AND SCIENCE
DEPARTMENT OF MATHEMATICS

2019-2020

ADD-ON COURSE (Mathematics for competitive examinations)

Duration: 1 Year Type: Diploma

Name List of Students Enrolled

I- B.Sc., MATHS

S.NO	REG NO	NAME	3.9.19	3.9.19	4.9.19	4.9.19	15.9.19
1	1901MA1002	R.Sathya	✓	✗	✗	✗	✗
2	1901MA1003	R.Jothika	✗	✗	✗	✗	✗
3	1901MA1004	T.Rajesh	✗	✗	✓	✗	✗
4	1901MA1005	T.Asik Ussain	✗	✗	✓	✗	✗
5	1901MA1006	K.Vaishno Devi	✗	✗	✓	✓	✗
6	1901MA1007	T.Manikanda Prabu	✗	✗	✗	✗	✗
7	1901MA1008	S.Sindhuja	✗	✗	✗	✗	✗
8	1901MA1009	D.Priyanga	✓	✓	✗	✗	✗
9	1901MA1010	G.Parimala	✗	✗	✗	✗	✗
10	1901MA1011	S.Maha Lakshmi	✗	✗	✗	✗	✗
11	1901MA1012	S.Vignesh Kumar	✗	✗	✗	✓	✗
12	1901MA1014	T.Manikandan	✗	✗	✗	✗	✗
13	1901MA1015	G.Suvetha	✓	✗	✗	✗	✓
14	1901MA1016	K.Manimaran	✗	✗	✗	✗	✗
15	1901MA1017	V.Gayathri	✓	✗	✓	✗	✗

KE PRIST KE PRIST KE



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613403 - TAMILNADU

SCHOOL OF ARTS AND SCIENCE
DEPARTMENT OF MATHEMATICS
2019-2020

ADD-ON COURSE (Mathematics for competitive examinations)

Duration: 1 Year Type: Diploma

Name List of Students Enrolled
I- B.Sc., MATHS

S.NO	REG NO	NAME	15.9.19	16.9.19	16.9.19	22.9.19	22.9.19
1	1901MA1002	R.Sathya	x	x	x	x	x
2	1901MA1003	R.Jothika	x	x	x	x	x
3	1901MA1004	T.Rajesh	x	x	x	x	x
4	1901MA1005	T.Asik Ussain	x	x	x	x	x
5	1901MA1006	K.Vaishno Devi	x	x	x	x	x
6	1901MA1007	T.Manikanda Prabu	x	x	x	x	x
7	1901MA1008	S.Sindhuja	x	x	x	x	x
8	1901MA1009	D.Priyanga	x	x	x	x	x
9	1901MA1010	G.Parimala	x	x	x	x	x
10	1901MA1011	S.Maha Lakshmi	x	x	x	x	x
11	1901MA1012	S.Vignesh Kumar	x	x	x	x	x
12	1901MA1014	T.Manikandan	x	x	x	x	x
13	1901MA1015	G.Suvetha	x	x	x	x	x
14	1901MA1016	K.Manimaran	x	x	x	x	x
15	1901MA1017	V.Gayathri	x	x	x	x	x

PRIST
KSR
PRIST
KSR
PRIST



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

SCHOOL OF ARTS AND SCIENCE
DEPARTMENT OF MATHEMATICS

2019-2020

ADD-ON COURSE (Mathematics for competitive examinations)

Duration: 1 Year Type: Diploma

Name List of Students Enrolled

I- B.Sc., MATHS

S.NO	REG NO	NAME	25-9-19	25-9-19	31-9-19	31-9-19	8-10-19
1	1901MA1002	R.Sathya	x	x	x	x	0
2	1901MA1003	R.Jothika	0	x	x	x	x
3	1901MA1004	T.Rajesh	x	x	x	x	x
4	1901MA1005	T.Asik Ussain	x	x	0	0	0
5	1901MA1006	K.Vaishno Devi	x	x	x	x	x
6	1901MA1007	T.Manikanda Prabu	0	x	x	x	x
7	1901MA1008	S.Sindhuja	x	x	x	x	x
8	1901MA1009	D.Priyanga	x	x	x	x	0
9	1901MA1010	G.Parimala	0	x	x	x	x
10	1901MA1011	S.Maha Lakshmi	x	x	x	x	x
11	1901MA1012	S.Vignesh Kumar	x	x	0	0	x
12	1901MA1014	T.Manikandan	x	x	x	x	x
13	1901MA1015	G.Suvetha	x	x	x	x	x
14	1901MA1016	K.Manimaran	0	0	x	0	0
15	1901MA1017	V.Gayathri	x	x	x	x	x

(Handwritten signatures and marks at the bottom of the table)



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

SCHOOL OF ARTS AND SCIENCE
DEPARTMENT OF MATHEMATICS

2019-2020

ADD-ON COURSE (Mathematics for competitive examinations)

Duration: 1 Year Type: Diploma

Name List of Students Enrolled

I- B.Sc., MATHS

S.NO	REG NO	NAME	3.10.19	9.10.19	9.10.19	17.10.19	17.10.19
1	1901MA1002	R.Sathya	x	x	x	x	x
2	1901MA1003	R.Jothika	a	a	x	x	x
3	1901MA1004	T.Rajesh	x	x	x	x	x
4	1901MA1005	T.Asik Ussain	x	x	x	x	x
5	1901MA1006	K.Vaishno Devi	x	x	x	a	a
6	1901MA1007	T.Manikanda Prabu	x	a	x	x	x
7	1901MA1008	S.Sindhuja	x	x	x	x	x
8	1901MA1009	D.Priyanga	x	x	x	x	x
9	1901MA1010	G.Parimala	a	x	x	x	x
10	1901MA1011	S.Maha Lakshmi	v	x	v	x	x
11	1901MA1012	S.Vignesh Kumar	v	a	x	x	x
12	1901MA1014	T.Manikandan	v	x	x	a	x
13	1901MA1015	G.Suvetha	x	x	x	x	x
14	1901MA1016	K.Manimaran	a	v	a	x	x
15	1901MA1017	V.Gayathri	x	x	x	x	x

(Handwritten signatures and initials)



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

SCHOOL OF ARTS AND SCIENCE
DEPARTMENT OF MATHEMATICS
2019-2020

ADD-ON COURSE (Mathematics for competitive examinations)

Duration: 1 Year Type: Diploma

Name List of Students Enrolled
I- B.Sc., MATHS

S.NO	REG NO	NAME	07-10-19	22-10-19	25-10-19	25-10-19	5-11-19
1	1901MA1002	R.Sathya	A	x	x	x	x
2	1901MA1003	R.Jothika	x	x	x	x	x
3	1901MA1004	T.Rajesh	x	x	x	x	x
4	1901MA1005	T.Asik Ussain	a	a	x	x	x
5	1901MA1006	K.Vaishno Devi	x	x	x	x	x
6	1901MA1007	T.Manikanda Prabu	x	x	x	x	x
7	1901MA1008	S.Sindhuja	x	x	x	a	x
8	1901MA1009	D.Priyanga	x	x	x	x	x
9	1901MA1010	G.Parimala	x	x	x	x	x
10	1901MA1011	S.Maha Lakshmi	x	x	x	x	x
11	1901MA1012	S.Vignesh Kumar	a	x	a	x	a
12	1901MA1014	T.Manikandan	x	x	x	x	x
13	1901MA1015	G.Suvetha	x	x	a	x	x
14	1901MA1016	K.Manimaran	x	x	x	x	x
15	1901MA1017	V.Gayathri	a	x	x	x	a

Handwritten signatures and initials at the bottom of the table.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMIL NADU

SCHOOL OF ARTS AND SCIENCE
DEPARTMENT OF MATHEMATICS

2019-2020

ADD-ON COURSE (Mathematics for competitive examinations)

Duration: 1 Year Type: Diploma

Name List of Students Enrolled

I- B.Sc., MATHS

S.NO	REG NO	NAME	5.11.19	12.11.19	12.11.19	19.11.19	19.11.19
1	1901MA1002	R.Sathya	X	X	X	X	X
2	1901MA1003	R.Jothika	X	X	X	X	X
3	1901MA1004	T.Rajesh	9	9	9	X	9
4	1901MA1005	T.Asik Ussain	X	X	X	X	X
5	1901MA1006	K.Vaishno Devi	X	X	X	X	X
6	1901MA1007	T.Manikanda Prabu	X	X	X	9	X
7	1901MA1008	S.Sindhuja	X	X	X	X	X
8	1901MA1009	D.Priyanga	X	X	X	X	X
9	1901MA1010	G.Parimala	X	9	9	X	X
10	1901MA1011	S.Maha Lakshmi	X	X	X	X	X
11	1901MA1012	S.Vignesh Kumar	X	X	X	X	X
12	1901MA1014	T.Manikandan	X	X	X	X	X
13	1901MA1015	G.Suvetha	9	X	X	X	X
14	1901MA1016	K.Manimaran	X	X	X	X	X
15	1901MA1017	V.Gayathri	X	X	9	X	X

(Handwritten signatures and marks)



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

SCHOOL OF ARTS AND SCIENCE
DEPARTMENT OF MATHEMATICS

2019-2020

ADD-ON COURSE (Mathematics for competitive examinations)

Duration: 1 Year Type: Diploma

Name List of Students Enrolled

I- B.Sc., MATHS

S.NO	REG NO	NAME	25.11.19	25.11.19	26.11.19	26.11.19	20.1.20
1	1901MA1002	R.Sathya	X	X	9	X	X
2	1901MA1003	R.Jothika	X	X	X	X	X
3	1901MA1004	T.Rajesh	9	X	X	X	X
4	1901MA1005	T.Asik Ussain	X	X	X	X	9
5	1901MA1006	K.Vaishno Devi	X	X 9	9	X	X
6	1901MA1007	T.Manikanda Prabu	X	X	X	X	X
7	1901MA1008	S.Sindhujha	X	X	X	X	X
8	1901MA1009	D.Priyanga	X	X	X	X	X
9	1901MA1010	G.Parimala	X	X	9	X	9
10	1901MA1011	S.Maha Lakshmi	9	X	X	X	X
11	1901MA1012	S.Vignesh Kumar	X	X	X	X	X
12	1901MA1014	T.Manikandan	X	X	X	X	X
13	1901MA1015	G.Suvetha	X	9	X	X	X
14	1901MA1016	K.Manimaran	X	X	X	X	X
15	1901MA1017	V.Gayathri	X	X	X	X	X

Handwritten signatures and initials at the bottom of the table.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMIL NADU

SCHOOL OF ARTS AND SCIENCE
DEPARTMENT OF MATHEMATICS

2019-2020

ADD-ON COURSE (Mathematics for competitive examinations)

Duration: 1 Year Type: Diploma

Name List of Students Enrolled

1- B.Sc., MATHS

S.NO	REG NO	NAME	20.01.20	16-1.20	18.1.20	29.1.20	29.1.20
1	1901MA1002	R.Sathya	x	x	a	a	x
2	1901MA1003	R.Jothika	x	x	x	x	x
3	1901MA1004	T.Rajesh	x	x	x	x	x
4	1901MA1005	T.Asik Ussain	a	x	x	x	x
5	1901MA1006	K.Vaishno Devi	x	x	x	x	x
6	1901MA1007	T.Manikanda Prabu	x	x	x	x	x
7	1901MA1008	S.Sindhuja	x	x	x	x	x
8	1901MA1009	D.Priyanga	x	x	x	x	x
9	1901MA1010	G.Parimala	x	x	x	x	x
10	1901MA1011	S.Maha Lakshmi	x	x	a	x	x
11	1901MA1012	S.Vignesh Kumar	x	x	x	x	x
12	1901MA1014	T.Manikandan	x	x	x	x	x
13	1901MA1015	G.Suvetha	a	x	x	x	x
14	1901MA1016	K.Manimaran	x	x	x	a	a
15	1901MA1017	V.Gayathri	x	x	x	x	x

Real *Real* *Real* *Real* *Real*



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMIL NADU

SCHOOL OF ARTS AND SCIENCE
DEPARTMENT OF MATHEMATICS

2019-2020

ADD-ON COURSE (Mathematics for competitive examinations)

Duration: 1 Year Type: Diploma

Name List of Students Enrolled

I- B.Sc., MATHS

S.NO	REG NO	NAME	5.2.20	5.2.20	6.2.20	6.2.20	12.2.20
1	1901MA1002	R.Sathya	x	x	x	x	x
2	1901MA1003	R.Jothika	x	x	x	x	x
3	1901MA1004	T.Rajesh	x	x	x	x	x
4	1901MA1005	T.Asik Ussain	x	x	x	x	x
5	1901MA1006	K.Vaishno Devi	x	x	x	x	x
6	1901MA1007	T.Manikanda Prabu	x	x	x	x	x
7	1901MA1008	S.Sindhuja	x	x	x	x	x
8	1901MA1009	D.Priyanga	x	x	a	x	x
9	1901MA1010	G.Parimala	x	x	x	a	a
10	1901MA1011	S.Maha Lakshmi	x	x	x	x	x
11	1901MA1012	S.Vignesh Kumar	x	x	x	x	x
12	1901MA1014	T.Manikandan	x	x	x	x	x
13	1901MA1015	G.Suvetha	x	x	x	a	x
14	1901MA1016	K.Manimaran	x	x	x	x	x
15	1901MA1017	V.Gayathri	x	x	x	x	x

Handwritten signatures and marks below the table.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANIAVUR - 613403 - TAMIL NADU

SCHOOL OF ARTS AND SCIENCE
DEPARTMENT OF MATHEMATICS
2019-2020

ADD-ON COURSE (Mathematics for competitive examinations)

Duration: 1 Year Type: Diploma

Name List of Students Enrolled
I- B.Sc., MATHS

S.NO	REG NO	NAME	12-2-20	14-2-20	14-2-20	20-7-20	26-7-20
1	1901MA1002	R.Sathya	x	x	o	x	x
2	1901MA1003	R.Jothika	x	x	x	o	x
3	1901MA1004	T.Rajesh	x	x	x	x	x
4	1901MA1005	T.Asik Ussain	x	x	x	x	x
5	1901MA1006	K.Vaishno Devi	x	x	x	x	x
6	1901MA1007	T.Manikanda Prabu	x	x	x	o	x
7	1901MA1008	S.Sindhuja	x	x	x	x	x
8	1901MA1009	D.Priyanga	o	x	x	x	x
9	1901MA1010	G.Parimala	x	x	x	x	x
10	1901MA1011	S.Maha Lakshmi	x	x	x	x	x
11	1901MA1012	S.Vignesh Kumar	x	x	x	x	x
12	1901MA1014	T.Manikandan	x	x	x	x	x
13	1901MA1015	G.Suvetha	x	x	o	x	x
14	1901MA1016	K.Manimaran	x	x	x	x	x
15	1901MA1017	V.Gayathri	x	x	o	o	x

(Handwritten signatures)



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANIAVUR - 613403 - TAMILNADU

SCHOOL OF ARTS AND SCIENCE
DEPARTMENT OF MATHEMATICS
2019-2020

ADD-ON COURSE (Mathematics for competitive examinations)

Duration: 1 Year Type: Diploma

Name List of Students Enrolled
I- B.Sc., MATHS

S.NO	REG NO	NAME	24.2.20	24.2	27.2	27.2	28.2.20
1	1901MA1002	R.Sathya	x	x	x	a	x
2	1901MA1003	R.Jothika	x	x	x	x	x
3	1901MA1004	T.Rajesh	a	a	x	x	x
4	1901MA1005	T.Asik Ussain	x	x	x	x	x
5	1901MA1006	K.Vaishno Devi	x	x	x	x	x
6	1901MA1007	T.Manikanda Prabu	x	x	x	x	x
7	1901MA1008	S.Sindhuja	x	x	a	x	x
8	1901MA1009	D.Priyanga	x	x	x	x	x
9	1901MA1010	G.Parimala	x	x	x	x	x
10	1901MA1011	S.Maha Lakshmi	x	x	x	x	x
11	1901MA1012	S.Vignesh Kumar	a	x	x	a	x
12	1901MA1014	T.Manikandan	a	x	x	x	x
13	1901MA1015	G.Suvetha	x	x	x	x	x
14	1901MA1016	K.Manimaran	x	x	x	x	x
15	1901MA1017	V.Gayathri	x	x	a	x	a

(Handwritten signatures)



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMIL NADU

SCHOOL OF ARTS AND SCIENCE
DEPARTMENT OF MATHEMATICS
2019-2020

ADD-ON COURSE (Mathematics for competitive examinations)

Duration: 1 Year Type: Diploma

Name List of Students Enrolled
I- B.Sc., MATHS

S.NO	REG NO	NAME	28-2.	2.3.	2-3	3.3	3-3
1	1901MA1002	R.Sathya	x	x	x	a	x
2	1901MA1003	R.Jothika	x	x	x	x	x
3	1901MA1004	T.Rajesh	a	x	x	x	x
4	1901MA1005	T.Asik Ussain	x	x	x	x	x
5	1901MA1006	K.Vaishno Devi	x	x	a	x	x
6	1901MA1007	T.Manikanda Prabu	x	x	x	x	x
7	1901MA1008	S.Sindhuja	x	x	x	x	x
8	1901MA1009	D.Priyanga	x	a	x	x	x
9	1901MA1010	G.Parimala	x	x	x	x	x
10	1901MA1011	S.Maha Lakshmi	x	x	x	x	x
11	1901MA1012	S.Vignesh Kumar	x	x	x	x	x
12	1901MA1014	T.Manikandan	x	x	a	x	x
13	1901MA1015	G.Suvetha	x	x	x	x	x
14	1901MA1016	K.Manimaran	a	x	x	x	x
15	1901MA1017	V.Gayathri	x	x	x	x	x

Handwritten signatures/initials: Red, Red, Red, Red, Red



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613403 - TAMIL NADU

SCHOOL OF ARTS AND SCIENCE
DEPARTMENT OF MATHEMATICS

2019-2020

ADD-ON COURSE (Mathematics for competitive examinations)

Duration: 1 Year Type: Diploma

Name List of Students Enrolled

I- B.Sc., MATHS

S.NO	REG NO	NAME	10.3	10.3	11.3	11.3	12.3
1	1901MA1002	R.Sathya	x	x	x	x	x
2	1901MA1003	R.Jothika	a	x	a	x	a
3	1901MA1004	T.Rajesh	x	x	x	x	
4	1901MA1005	T.Asik Ussain	x	a	x	x	x
5	1901MA1006	K.Vaishno Devi	x	x	x	x	x
6	1901MA1007	T.Manikanda Prabu	x	x	x	a	x
7	1901MA1008	S.Sindhuja	x	x	x	x	x
8	1901MA1009	D.Priyanga	x	x	x	x	x
9	1901MA1010	G.Parimala	x	a	a	x	x
10	1901MA1011	S.Maha Lakshmi	x	x	x	x	x
11	1901MA1012	S.Vignesh Kumar	x	x	x	x	a
12	1901MA1014	T.Manikandan	x	a	x	x	x
13	1901MA1015	G.Suvetha	x	x	x	x	x
14	1901MA1016	K.Manimaran	a	x	x	a	x
15	1901MA1017	V.Gayathri	x	x	a	x	x

Handwritten signatures and initials are present below the table, including 'K.P.', 'P.P.', and 'K.P.' with arrows pointing to specific rows.



PRIST DEEMED TO BE UNIVERSITY

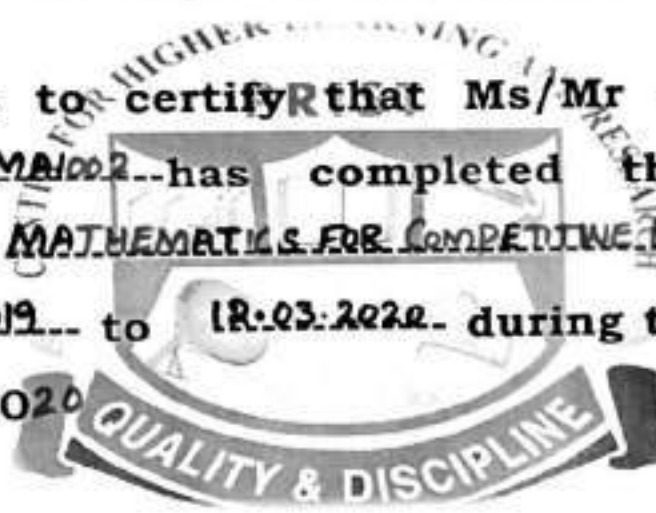
SCHOOL OF ARTS AND SCIENCE



VALUE ADDED COURSE

Certificate of Appreciation

This is to certify that Ms/Mr R. SATHYA
Reg.No. 1901MA1002 has completed the Value Added
Course on MATHEMATICS FOR COMPETITIVE EXAMINATION
from 10.07.2019 to 18.03.2020 during the Academic year
of 2019 to 2020




Course
coordinator


HOD


DEAN



ABOUT THE UNIVERSITY

PRIST University, Ponnaiyah, Ramajayam Institutions, made a foray into the Academic Domain, with the establishment of Sri Ram Institute of Computer Science and Technology in 1985. Over time, various institutions of higher learning such as Arts and Science College, College of Engineering and Technology, College of Education, Research Institution, Polytechnic college are added feathers to the PRIST crown. Today, PRIST commands a massive student base, spread across a whole array of campuses such as Puducherry, Trichy, Kumbakonam, Chennai and Madurai. The Academic research extends right from school education upto the level of the Ph.D Doctoral programmes in a rich array of disciplines such as Medicine, Engineering, Arts & Science, education, Pharmacy, Management, Technology etc.

ABOUT FACULTY OF MATHEMATICS

High quality teaching across a broad range of disciplines. Promoting world class research in mathematics. Dedicate the communication expansion and integration of knowledge through excellence and to make the institution campus as a centre of academic excellence in mathematics.

REGISTRATION FORM

Name of the student: _____

Department: _____

Gender: M/F _____

Register Number: _____

Address for communication: _____

Mobile number: _____

Email Address: _____

Name and Signature of the Candidate: _____



**Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)**
Declared Under Section 3 of UGC Act, 1956
Thanjavur, Tamilnadu, India

**ADD-ON COURSES
Certificate
in
Quantitative Aptitude and
Reasoning
2019-2020**

**School of Arts and Science
Department of Mathematics**



P.R.I.S.T
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
TIRANJAVUR - 613403 - TAMILNADU

DEPARTMENT OF MATHEMATICS

ADD-ON COURSE

2019-20

QUANTITATIVE APTITUDE AND REASONING

Duration: 6MONTHS

Type: Certificate

Course coordinator: Mr.M.Karthikeyan

The course handled by Dr.S.Subramanian and A.panneer Selvam

Name List of Students Enrolled

I-B.SC CS

S.No	Reg. No	Name
1	1901CS1001	SHANMUGANATHAN S
2	1901CS1002	JOHN JOSEPH E
3	1901CS1003	PRIYANKA S
4	1901CS1004	NIRUBAMA J
5	1901CS1005	GURUPRASATH K
6	1901CS1006	VIGNESWARAN T
7	1901CS1007	JAVEETH K
8	1901CS1008	SRI SUVETHA S
9	1901CS1010	AHAMED ABDULLAH
10	1901CS1011	SATHISHKUMAR G

11	1901CS1013	KARUPPASAMY S
12	1901CS1014	AHAMED RAFI I S
13	1901CS1016	SANJAY S
14	1901CS1017	DHINESH M
15	1901CS1018	MAHADEVAN M
16	1901CS1019	MAHESHWARAN P
17	1901CS1021	KAVI SURIYAN R
18	1901CS1024	TAMILINBAN M
19	1901CS1026	SUBHASHINI R
20	1901CS1027	ARIVAZHAGAN M
21	1901CS1028	VENKATESH K
22	1901CS1029	MANIKANDAN R
23	1901CS1030	DHINAKRAN N
24	1901CS1031	MOHAMED ASHIK M
25	1901CS1032	VIGNESH S
26	1901CS1033	PRİYADHARSHINI S
27	1901CS1034	KARTHIKA P
28	1901CS1036	JAYASREE D
29	1901CS1037	MOURIYA M
30	1901CS1038	GOKILAVANI P
31	1901CS1009	SANTHOSH B
32	1901CS1012	CHEZHIVAN K
33	1901CS1046	HAREESH S

57	1901CS1076	RANATHEIVE S
58	1901CS1079	PARIVALAVAN N
59	1901CS1041	AKASH V
60	1901CS1035	BALAMURUGAN
61	1901CS2002	M ATCHAYA
62	1901CS2003	S MOHAMAD THAJMEEL
63	1901CS2004	N DHANALAKSHMI
64	1901CS2005	S DEEPIKA
65	1901CS2006	R T SHANDHINI
66	1901CS2007	K DIVYA
67	1901CA1001	SIVAKUMAR D
68	1901CA1002	DEVADHARSHINI S
69	1901CA1003	VIJAYA KUMARI S
70	1901CA1004	VEENA SRI M
71	1901CA1005	THINEKA S
72	1901CA1007	KARAN KUMAR

Dr. D. S. Srinivasan

HOD/MATHS

SYLLABUS FOR QUANTITATIVE APTITUDE AND REASONING

Quantitative Aptitude	Logical Reasoning	Verbal Ability
Alligation & Mixtures	Analogies	Active/Passive Voice
Area & Volume (Mensuration)	Blood Relation/Family Tree	Cloze Test
Arithmetic Aptitude & Word Problems	Coding Decoding	Contextual Vocabulary
Average	Course of Action	Direct Indirect Speech
Calendar	Data Sufficiency	Error Correction
Clock	Direction Sense	Error Detection
Compound Interest	Games and Puzzles	Fill in the Blanks
Data Interpretation	Inequality	One Word Substitutes
Divisibility Rules & Remainder Theorem	Input and Output	Para Jumble
Geometry	Letter Series	Reading Comprehension
HCF LCM	Number Series	Sentence Completion
Logarithm	Odd man out	Sentence Improvement
Number System	Pattern Recognition	Subject Verb Agreement
Percentage	Seating Arrangements	Synonyms/Antonyms
Permutation & Combination	Spatial Reasoning	
Pipes & Cisterns	Statement Argument	
Power, Surds & Indices, Simplification	Statement Assumption	
Probability	Syllogisms	
Problems on Ages		
Problems on Boats		
Problems on Trains		
Profit Loss		
Quadratic Equations		
Ratio Proportion		
Simple Interest		
Speed Distance Time		
Time & Work, Inverse		
Trigonometry, Heights and Distances		



PRIST

DEEMED TO BE
UNIVERSITY

UCAA ACCREDITED
EL-ANTWERP, 611401 TAMIL NADU

DEPARTMENT OF MATHEMATICS
ADD-ON COURSE

2019-20

QUANTITATIVE APPETITUDE AND REASONING

Duration: 6MONTHS

Type: Certificate

Name List of Students Enrolled

I.B.Sc.CS

S.No	Reg. No	Name	9-7-19	9-7-19	10-7-19	10-7-19	16-7-19
1	1901CS1001	SHANMUGANATHAN S	x	x	x	x	x
2	1901CS1002	JOHN JOSEPH E	x	x	x	x	x
3	1901CS1003	PRIYANKA S	x	x	x	x	x
4	1901CS1004	NIRUBAMA J	x	x	x	x	x
5	1901CS1005	GURUPRASATH K	x	x	x	x	x
6	1901CS1006	VIGNESWARANT	x	x	x	x	x
7	1901CS1007	JAVEETH K	x	x	x	x	x
8	1901CS1008	SRI SURETHA S.	x	x	x	x	x
9	1901CS1010	AHAMED ABDULLAH	x	x	x	x	x
10	1901CS1011	SATHISHKUMAR G	x	x	x	x	x
11	1901CS1013	KARUPPASAMY S	x	x	x	x	x
12	1901CS1014	AHAMED RAFI TS	x	x	x	x	x
13	1901CS1016	SANJAY S	x	x	x	x	x
14	1901CS1017	DHINESH M	x	x	x	x	x
15	1901CS1018	MAHADEVAN M	x	x	x	x	x
16	1901CS1019	MAHESHWARAN P	x	x	x	x	x
17	1901CS1021	KAVI SURIYAN R	x	x	x	x	x
18	1901CS1024	TAMILINBAN M	x	x	x	x	x
19	1901CS1026	SUBHASHINI R	x	x	x	x	x
20	1901CS1027	ARIVAZHAGAN M	x	x	x	x	x
21	1901CS1028	VENKATESH K	x	x	x	x	x
22	1901CS1029	MANIKANDAN R	x	x	x	x	x
23	1901CS1030	DHINAKRAN H	x	x	x	x	x
24	1901CS1031	MOHAMED ASHIK M	x	x	x	x	x
25	1901CS1032	VIGNESH S	x	x	x	x	x
26	1901CS1033	PRIYADHARSHINI S	x	x	x	x	x
27	1901CS1034	KARTHIKA P	x	x	x	x	x

28	1901CS1036	JAYASREE D	✓	✗	✗	✗	✗	✗
29	1901CS1037	MOURIYA M	✗	✗	✗	✗	✗	✗
30	1901CS1038	GOKILAVANI P	✗	✗	✗	✗	✗	✗
31	1901CS1009	SANTHOSH B	✓	✗	✗	✗	✗	✗
32	1901CS1012	CHEZHIAN K	✗	✗	✗	✗	✗	✗
33	1901CS1046	HAREESH S	✗	✗	✗	✗	✗	✗
34	1901CS1047	YOSUVAJ	✗	✗	✗	✓	✗	✗
35	1901CS1048	RAJASUNDHAR B	✗	✗	✗	✗	✗	✓
36	1901CS1050	VIGNESHWARAN S	✗	✗	✗	✗	✗	✗
37	1901CS1052	RANJITH K	✗	✗	✓	✗	✗	✗
38	1901CS1056	VEERARAJ K	✗	✗	✗	✗	✗	✗
39	1901CS1057	RAGUPATHI K	✗	✗	✗	✗	✗	✗
40	1901CS1058	MURALI M	✗	✗	✗	✗	✗	✗
41	1901CS1060	ARAVINTH D	✗	✗	✗	✗	✓	✗
42	1901CS1061	MUTHU A	✗	✗	✗	✗	✗	✗
43	1901CS1062	BALAJI C	✗	✗	✗	✗	✗	✗
44	1901CS1063	RAGUNATHAN R	✗	✗	✗	✗	✗	✗
45	1901CS1064	MANIKANDAN S	✗	✗	✓	✗	✗	✗
46	1901CS1065	VIKRAM G	✗	✗	✗	✗	✗	✗
47	1901CS1066	PRITHIVIRAJA D	✗	✗	✗	✗	✗	✗
48	1901CS1067	SIVAD	✗	✗	✗	✗	✗	✗
49	1901CS1068	VIGNESH R	✗	✗	✗	✗	✗	✗
50	1901CS1069	THIYAGARAJAN S	✗	✗	✗	✗	✗	✗
51	1901CS1070	SURIYA V	✓	✗	✗	✗	✗	✗
52	1901CS1071	VINOTH G	✗	✗	✗	✗	✗	✗
53	1901CS1072	BALAJI S	✓	✗	✗	✗	✗	✗
54	1901CS1073	MANIKANDAN S	✗	✗	✗	✗	✗	✗
55	1901CS1074	VALLARASU M	✗	✗	✗	✗	✗	✗
56	1901CS1075	AKASH A	✗	✗	✗	✗	✗	✗
57	1901CS1076	RANATHEIVE S	✗	✗	✗	✗	✗	✗
58	1901CS1079	PARIVALAVAN N	✓	✗	✗	✗	✗	✗
59	1901CS1041	AKASH V	✗	✗	✗	✗	✗	✓
60	1901CS1035	BALAMURUGAN	✗	✗	✗	✗	✗	✗
61	1901CS2002	MATCHAYA	✗	✗	✗	✗	✗	✗
62	1901CS2003	S MOHAMAD THAJMEEL	✗	✗	✗	✗	✗	✗
63	1901CS2004	N DHANALAKSHMI	✓	✗	✗	✗	✗	✗

64	1901CS2005	S DEEPIKA	x	x	x	x	x
65	1901CS2006	R T SHANDHINI	x	x	x	x	x
66	1901CS2007	K DIVYA	x	x	x	x	x
67	1901CA1001	SIVAKUMAR D	x	x	x	x	x
68	1901CA1002	DEVADHARSHINI S	x	x	x	x	x
69	1901CA1003	VIJAYA KUMARI S	x	x	x	x	x
70	1901CA1004	VEENA SRIM	x	x	x	x	x
71	1901CA1005	THINEKA S	x	x	x	x	x
72	1901CA1007	KARAN KUMAR	x	x	x	x	x



DEPARTMENT OF MATHEMATICS
ADD ON(2019-20)

QUANTITATIVE APTITUDE AND REASONING

Duration: 6MONTHS

Type: Certificate

Name List of Students Enrolled

I B.Sc CS

S.No	Reg. No	Name	24.7.19	24.7.19	25.7.19	25.7.19	29.7.19
1	1901CS1001	SHANMUGANATHAN S	x	x	a	a	†
2	1901CS1002	JOHN JOSEPH E	x	x	x	x	x
3	1901CS1003	PRIYANKA S	x	x	x	x	x
4	1901CS1004	NIRUBAMA J	x	x	x	x	x
5	1901CS1005	GURUPRASATH K	x	x	x	x	x
6	1901CS1006	VIGNESWARAN T	a	a	x	x	x
7	1901CS1007	JAVEETH K	x	x	x	x	x
8	1901CS1008	SRI SIVETHA S	x	x	x	x	x
9	1901CS1010	AHAMED ABDULLAH	x	x	x	x	x
10	1901CS1011	SATHISHKUMAR G	x	x	x	x	x
11	1901CS1013	KARUPPASAMY S	x	x	x	x	x
12	1901CS1014	AHAMED RAFI S	x	x	x	x	x
13	1901CS1016	SANJAY S	x	x	x	x	x
14	1901CS1017	DHINESH M	x	x	x	x	x
15	1901CS1018	MAHADEVAN M	x	x	x	x	x
16	1901CS1019	MAHESHWARAN P	x	x	x	x	x
17	1901CS1021	KAVI SURIYAN R	x	x	x	x	x
18	1901CS1024	TAMILIRISAN M	x	x	x	x	x
19	1901CS1026	SUBHASHINI H	x	x	x	x	x
20	1901CS1027	ARIVAZHANSATHI B	x	x	x	x	x
21	1901CS1028	VENKATESH P	x	x	x	x	x
22	1901CS1029	PANIKANGAN P	x	x	x	x	x
23	1901CS1030	DAHINABALLE	x	x	x	x	x
24	1901CS1033	VEDHANTHAKANUM M	x	x	x	x	x
25	1901CS1032	ANISHA S	x	x	x	x	x
26	1901CS1033	POORNIMA SURESH	x	x	x	x	x
27	1901CS1034	KARTHIK R	x	x	x	x	x

28	1901CS1036	JAYASREED	✓	✓	✓	✗	✗
29	1901CS1037	MOURIYAM	✗	✓	✓	✗	✗
30	1901CS1038	GOKILAVANI P	✗	✓	✓	✗	✗
31	1901CS1009	SANTHOSH B	✗	✓	✗	✗	✗
32	1901CS1012	CHEZHIAN K	✓	✗	✓	✗	✗
33	1901CS1046	HAREESH S	✗	✓	✓	✗	✓
34	1901CS1047	YOSUVAJ	✓	✗	✓	✗	✓
35	1901CS1048	RAJASUNDHAR B	✗	✗	✗	✓	✗
36	1901CS1050	VIGNESHWARANS	✗	✗	✗	✓	✗
37	1901CS1052	RANJITH K	✗	✗	✗	✗	✓
38	1901CS1056	VEERARAJ K	✗	✓	✗	✗	✗
39	1901CS1057	RAGUPATHI K	✗	✗	✗	✓	✗
40	1901CS1058	MURALI M	✗	✗	✗	✗	✓
41	1901CS1060	ARAVINTHD	✓	✗	✗	✓	✗
42	1901CS1061	MUTHU A	✗	✗	✗	✓	✗
43	1901CS1062	BALAJI C	✗	✗	✗	✗	✗
44	1901CS1063	RAGUNATHAN R	✗	✗	✗	✗	✗
45	1901CS1064	MANIKANDAN S	✓	✗	✗	✗	✓
46	1901CS1065	VIKRAM G	✗	✗	✗	✗	✗
47	1901CS1066	PRITHIVIRAJA D	✗	✓	✗	✗	✗
48	1901CS1067	SIVA D	✗	✗	✗	✗	✗
49	1901CS1068	VIGNESH R	✗	✓	✗	✗	✗
50	1901CS1069	THIYAGARAJAN S	✗	✗	✗	✗	✗
51	1901CS1070	SURIYAV	✗	✗	✗	✗	✗
52	1901CS1071	VINOTH G	✗	✗	✗	✗	✗
53	1901CS1072	BALAJI S	✗	✗	✗	✗	✗
54	1901CS1073	MANIKANDAN S	✗	✗	✗	✗	✗
55	1901CS1074	VALLARASU M	✗	✗	✗	✗	✗
56	1901CS1075	AKASH A	✓	✗	✗	✗	✗
57	1901CS1076	RANATHEIVE S	✗	✗	✗	✗	✗
58	1901CS1079	PARIVALAVAN N	✗	✗	✗	✗	✗
59	1901CS1041	AKASH V	✗	✗	✗	✗	✗
60	1901CS1035	BALAMURUGAN	✗	✓	✗	✓	✓
61	1901CS2002	MATCHAYA	✓	✗	✗	✗	✗
62	1901CS2003	S MOHAMAD THAJMEEL	✗	✗	✗	✗	✓
63	1901CS2004	N DHANALAKSHMI	✗	✓	✗	✗	✗

64	1901CS2005	S DEEPIKA	x	x	✓	x	x
65	1901CS2006	R T SHANDHINI	x	x	x	x	x
66	1901CS2007	K DIVYA	x	x	x	x	x
67	1901CA1001	SIVAKUMAR D	x	x	x	x	x
68	1901CA1002	DEVADHARSHINI S	x	x	x	x	x
69	1901CA1003	VIJAYA KUMARI S	x	x	x	x	x
70	1901CA1004	VEENA SRI M	x	x	✓	x	x
71	1901CA1005	THINEKA S	x	x	✓	x	x
72	1901CA1007	KARAN KUMAR	x	x	x	x	x





DEPARTMENT OF MATHEMATICS
ADD ON(2019-20)

QUANTITATIVE APTITUDE AND REASONING

Duration: 6MONTHS

Type: Certificate

Name List of Students Enrolled

I B Sc CS

S.No	Reg. No	Name	12/7/19	17/7/19	17/7/19	22/7/19	22/7/19
1	1901CS1001	SHANMUGANATHAN S	✓	✗	✓	✗	✗
2	1901CS1002	JOHN JOSEPH E	✓	✗	✗	✗	✗
3	1901CS1003	PRIYANKA S	✗	a	✓	✓	✓
4	1901CS1004	NIRUBAMA J	✗	a	✓	✓	✓
5	1901CS1005	GURUPRASATH K	✗	✓	✓	a	a
6	1901CS1006	VIGNESWARAN T	✓	✓	✓	✗	✗
7	1901CS1007	JAVEETH K	✓	✗	✓	✓	✗
8	1901CS1008	SRI SUVETHA S	✗	✗	✗	✗	✓
9	1901CS1010	AHAMED ABDULLAH	g	✗	✓	✗	✗
10	1901CS1011	SATHISHKUMAR G	a	✗	✗	✓	✓
11	1901CS1013	KARUPPASAMY S	✗	a	✓	✗	✗
12	1901CS1014	AHAMED RAFI S	✓	✓	✓	✗	✗
13	1901CS1016	SANJAY S	✓	✗	✗	✗	✗
14	1901CS1017	DHINESH M	✓	✗	✓	✗	✗
15	1901CS1018	MAHADEVAN M	✓	✓	✓	✗	✗
16	1901CS1019	MAHESHWARAN P	✓	✗	✓	✗	✗
17	1901CS1021	KAVI SURIYAN R	✓	✗	✓	✗	✓
18	1901CS1024	TAMILINBAN M	✓	✗	✓	✗	✗
19	1901CS1026	SUBHASHINI R	✓	✓	✓	✗	✓
20	1901CS1027	ARIVAZHAGAN M	✗	✗	✓	a	a
21	1901CS1028	VENKATESH K	a	✗	✗	✓	✓
22	1901CS1029	MANIKANDAN R	✗	✗	✓	✗	✗
23	1901CS1030	DHINAKRAN N	✓	✓	✓	✗	✗
24	1901CS1031	MOHAMED ASHIK M	✓	✗	✗	✗	✗
25	1901CS1032	VIGNESH S	✓	a	✓	a	a
26	1901CS1033	PRIYADHARSHINI S	✓	✗	✓	✗	✗
27	1901CS1034	KARTHIKA P	✓	✗	✗	✗	✗

28	1901CS1036	JAYASREE D	x	x	x	✓	x
29	1901CS1037	MOURIYA M	x	x	x	x	x
30	1901CS1038	GOKILAVANI P	✓	x	x	x	x
31	1901CS1009	SANTHOSH B	x	x	α	x	x
32	1901CS1012	CHEZHIAN K	x	✓	x	x	x
33	1901CS1046	HAREESH S	x	x	x	x	x
34	1901CS1047	YOSUVAJ	✓	✓	x	x	x
35	1901CS1048	RAJASUNDHAR B	x	x	x	x	x
36	1901CS1050	VIGNESHWARAN S	α	✓	✓	x	x
37	1901CS1052	RANJITH K	x	x	x	x	x
38	1901CS1056	VEERARAJ K	x	x	x	x	x
39	1901CS1057	RAGUPATHI K	x	x	x	x	x
40	1901CS1058	MURALI M	x	x	x	x	x
41	1901CS1060	ARAVINTH D	x	x	x	x	x
42	1901CS1061	MUTHU A	x	x	✓	✓	x
43	1901CS1062	BALAJI C	✓	x	x	x	x
44	1901CS1063	RAGUNATHAN R	x	x	x	α	x
45	1901CS1064	MANIKANDAN S	x	x	x	x	x
46	1901CS1065	VIKRAM G	x	x	x	x	x
47	1901CS1066	PRITHIVIRAJA D	x	x	x	x	x
48	1901CS1067	SIVAD	x	x	x	x	x
49	1901CS1068	VIGNESH R	x	x	x	x	x
50	1901CS1069	THIYAGARAJAN S	α	x	x	x	x
51	1901CS1070	SURIYA V	✓	x	x	x	x
52	1901CS1071	VINOTH G	x	x	x	x	x
53	1901CS1072	BALAJI S	x	x	x	x	x
54	1901CS1073	MANIKANDAN S	x	x	x	x	x
55	1901CS1074	VALLARASU M	✓	x	x	x	x
56	1901CS1075	AKASH A	x	x	x	x	x
57	1901CS1076	RANATHEIVE S	x	x	α	x	x
58	1901CS1079	PARIVALAVAN N	x	x	x	x	x
59	1901CS1041	AKASH V	x	x	x	x	x
60	1901CS1035	BALAMURUGAN	x	x	x	x	x
61	1901CS2002	MATCHAYA	x	x	x	x	x
62	1901CS2003	S MOHAMAD THAJMEEL	x	x	α	x	x
63	1901CS2004	N DHANALAKSHMI	x	x	x	x	x

64	1901CS2005	S DEEPIKA	x	x	x	x	x
65	1901CS2006	R T SHANDHINI	x	x	x	x	a
66	1901CS2007	K DIVYA	x	x	x	x	x
67	1901CA1001	SIVAKUMAR D	x	x	x	x	x
68	1901CA1002	DEVADHARSHINI S	x	x	x	x	x
69	1901CA1003	VIJAYA KUMARI S	x	x	x	x	x
70	1901CA1004	VEENA SRI M	x	x	x	x	x
71	1901CA1005	THINEKA S	x	x	x	x	x
72	1901CA1007	KARAN KUMAR	x	x	x	x	x



DEPARTMENT OF MATHEMATICS
ADD ON (2019-20)

QUANTITATIVE APTITUDE AND REASONING

Duration: 6MONTHS

Type: Certificate

Name List of Students Enrolled

IBSCS

S.No	Reg. No	Name	29.7.19	30.7.19	30.7.19	5.8.19	5.8.19
1	1901CS1001	SHANMUGANATHAN S	✓	✓	✗	✗	✓
2	1901CS1002	JOHN JOSEPH E	✗	✗	✗	✗	✓
3	1901CS1003	FRIYANKA S	✓	✓	✓	✓	✓
4	1901CS1004	NIRUBAMA J	✓	✗	✗	✗	✗
5	1901CS1005	GURUPRASATH K	✓	✗	✗	✗	✗
6	1901CS1006	VIGNESWARAN T	✓	✗	✗	✓	✓
7	1901CS1007	JAVEETH K	✗	✓	✓	✓	✓
8	1901CS1008	SRI SUVETHA S	✓	✓	✓	✗	✓
9	1901CS1010	AHAMED ABDULLAH	✓	✓	✓	✗	✓
10	1901CS1011	SATHISHKUMAR G	✗	✗	✓	✗	✗
11	1901CS1013	KARUPPASAMY S	✓	✓	✓	✓	✗
12	1901CS1014	AHAMED RAFI S	✓	✓	✗	✗	✗
13	1901CS1016	SANJAY S	✗	✗	✓	✗	✗
14	1901CS1017	DHINESH M	✓	✗	✗	✓	✗
15	1901CS1018	MAHADEVAN M	✗	✗	✗	✓	✓
16	1901CS1019	MAHESHWARAN P	✓	✓	✓	✓	✓
17	1901CS1021	KAVI SURIYAN R	✗	✗	✓	✓	✗
18	1901CS1024	TAMILBAN M	✓	✗	✓	✓	✓
19	1901CS1026	SUBHASHINI R	✗	✓	✓	✓	✗
20	1901CS1027	ARIVAZHAGAN M	✗	✓	✓	✓	✗
21	1901CS1028	VENKATESH K	✓	✓	✓	✗	✓
22	1901CS1029	MANIKANDAN R	✗	✗	✗	✓	✓
23	1901CS1030	DHINAKRAN N	✓	✗	✓	✓	✓
24	1901CS1031	MOHAMED ASHIK M	✓	✗	✓	✓	✓
25	1901CS1032	VIGNESH S	✓	✗	✓	✗	✓
26	1901CS1033	PRIYADHARSHINI S	✓	✓	✓	✓	✓
27	1901CS1034	KARTHIKA P	✗	✗	✓	✗	✗

28	1901CS1036	JAYASREE D	x	x	x	x	x
29	1901CS1037	MOURIYA M	x	x	x	x	x
30	1901CS1038	GOKILAVANI P	x	x	x	x	x
31	1901CS1009	SANTHOSH B	x	x	x	x	x
32	1901CS1012	CHEZHIAN K	x	x	x	x	x
33	1901CS1046	HAREESH S	x	x	x	x	x
34	1901CS1047	YOSUVA J	x	x	x	x	x
35	1901CS1048	RAJASUNDHAR B	x	x	x	x	x
36	1901CS1050	VIGNESHWARAN S	x	x	x	x	x
37	1901CS1052	RANJITH K	x	x	x	x	x
38	1901CS1056	VEERARAJ K	x	x	x	x	x
39	1901CS1057	RAGUPATHI K	x	x	x	x	x
40	1901CS1058	MURALI M	x	x	x	x	x
41	1901CS1060	ARAVINTH D	x	x	x	x	x
42	1901CS1061	MUTHU A	x	x	x	x	x
43	1901CS1062	BALAJI C	x	x	x	x	x
44	1901CS1063	RAGUNATHAN R	x	x	x	x	x
45	1901CS1064	MANIKANDAN S	x	x	x	x	x
46	1901CS1065	VIKRAM G	x	x	x	x	x
47	1901CS1066	PRITHIVIRAJA D	x	x	x	x	x
48	1901CS1067	SIVAD	x	x	x	x	x
49	1901CS1068	VIGNESH R	x	x	x	x	x
50	1901CS1069	THIYAGARAJAN S	x	x	x	x	x
51	1901CS1070	SURIYA V	x	x	x	x	x
52	1901CS1071	VINOTH G	x	x	x	x	x
53	1901CS1072	BALAJI S	x	x	x	x	x
54	1901CS1073	MANIKANDAN S	x	x	x	x	x
55	1901CS1074	VALLARASU M	x	x	x	x	x
56	1901CS1075	AKASH A	x	x	x	x	x
57	1901CS1076	RANATHEIVE S	x	x	x	x	x
58	1901CS1079	PARIVALAVAN N	x	x	x	x	x
59	1901CS1041	AKASH V	x	x	x	x	x
60	1901CS1035	BALAMURUGAN	x	x	x	x	x
61	1901CS2002	MATCHAYA	x	x	x	x	x
62	1901CS2003	S MOHAMAD THAJMEEL	x	x	x	x	x
63	1901CS2004	N DHANALAKSHMI	x	x	x	x	x

64	1901CS2005	S DEEPIKA	X	X	X	X	X
65	1901CS2006	RT SHANDHINI	X	X	X	X	X
66	1901CS2007	K DIVYA	X	X	X	X	X
67	1901CA1001	SIVAKUMAR D	X	X	X	X	X
68	1901CA1002	DEVADHARSHINI S	X	X	X	X	X
69	1901CA1003	VIJAYA KUMARI S	X	X	X	X	X
70	1901CA1004	VEENA SRI M	X	X	X	X	X
71	1901CA1005	THINEKAS	X	X	X	X	X
72	1901CA1007	KARAN KUMAR	X	X	X	X	X







Name List of Students Enrolled

I B.Sc CS

S.No	Reg. No	Name	19-8-19	7-8-19	13-8-19	13-8-19	14-8-19
1	1901CS1001	SHANMUGANATHAN S	X	X	X	X	A
2	1901CS1002	JOHN JOSEPH E	X	X	X	X	X
3	1901CS1003	PRIYANKA S	X	X	X	X	X
4	1901CS1004	NIRUBAMA J	X	X	X	X	X
5	1901CS1005	GURUPRASATH K	A	A	A	A	X
6	1901CS1006	VIGNESWARAN T	X	X	X	X	X
7	1901CS1007	JAVEETH K	X	X	X	X	X
8	1901CS1008	SRI SUVETHA S	X	X	X	X	X
9	1901CS1010	AHAMED ABDULLAH	X	X	X	X	X
10	1901CS1011	SATHISHKUMAR G	X	X	X	X	X
11	1901CS1013	KARUPPASAMY S	X	X	X	X	X
12	1901CS1014	AHAMED RAFI S.	X	X	X	X	X
13	1901CS1016	SANJAY S	X	X	X	X	X
14	1901CS1017	DHINESH M	X	X	X	X	X
15	1901CS1018	MAHADEVAN M	X	X	X	X	X
16	1901CS1019	MAHESHWARAN P	X	X	X	X	X
17	1901CS1021	KAVI SURIYAN R	X	X	X	X	X
18	1901CS1024	TAMILINBAN M	X	X	X	X	X
19	1901CS1026	SUBHASHINI R	X	X	X	X	X
20	1901CS1027	ARIVAZHAGAN M	X	X	X	X	X
21	1901CS1028	VENKATESH P	X	X	A	A	X
22	1901CS1029	MANIKANDAN R	X	X	X	X	X
23	1901CS1030	DHINAKRAN H	X	X	X	X	X
24	1901CS1031	MOHAMED ASHIK M	X	X	X	X	X
25	1901CS1032	VIGNESH S	X	X	X	X	X
26	1901CS1033	PRIYADHARSHINI S	X	X	X	X	X
27	1901CS1034	KARTHIKA P	X	X	X	X	X

28	1901CS1036	JAYASREE D	x	x	x	x	x
29	1901CS1037	MOURIYAM	x	x	x	x	x
30	1901CS1038	GOKILAVANI P	x	x	x	x	x
31	1901CS1009	SANTHOSH B	x	x	x	x	x
32	1901CS1012	CHEZHIAN K	x	x	x	x	x
33	1901CS1046	HAREESH S	x	x	x	x	x
34	1901CS1047	YOSUVA J	x	x	x	x	x
35	1901CS1048	RAJASUNDHAR B	x	x	x	x	x
36	1901CS1050	VIGNESHWARAN S	x	x	x	x	x
37	1901CS1052	RANJITH K	x	x	x	x	x
38	1901CS1056	VEERARAJ K	x	x	x	a	x
39	1901CS1057	RAGUPATHI K	x	x	x	x	x
40	1901CS1058	MURALI M	x	x	x	x	x
41	1901CS1060	ARAVINTH D	x	x	x	x	x
42	1901CS1061	MUTHU A	x	x	x	x	x
43	1901CS1062	BALAJI C	x	x	x	x	x
44	1901CS1063	RAGUNATHAN R	x	x	x	x	x
45	1901CS1064	MANIKANDAN S	x	x	x	x	x
46	1901CS1065	VIKRAM G	x	x	x	x	x
47	1901CS1066	PRITHIVIRAJA D	a	x	x	x	x
48	1901CS1067	SIVA D	x	x	x	x	x
49	1901CS1068	VIGNESH R	x	x	x	x	x
50	1901CS1069	THIYAGARAJAN S	x	x	x	x	x
51	1901CS1070	SURIYA V	x	x	x	x	x
52	1901CS1071	VINOTH G	x	x	x	x	x
53	1901CS1072	BALAJI S	x	x	x	x	a
54	1901CS1073	MANIKANDAN S	x	x	x	x	x
55	1901CS1074	VALLARASUM	x	x	x	x	x
56	1901CS1075	AKASH A	x	x	x	x	x
57	1901CS1076	RANATHEIVE S	x	x	x	x	x
58	1901CS1079	PARIVALAVAN N	x	x	x	x	x
59	1901CS1041	AKASH V	x	x	x	x	x
60	1901CS1035	BALAMURUGAN	a	x	x	x	x
61	1901CS2002	MATCHAYA	x	x	x	x	x
62	1901CS2003	S MOHAMAD THAJMEEL	x	x	x	x	x
63	1901CS2004	N DHANALAKSHMI	x	x	x	x	a

64	1901CS2005	S DEEPIKA	x	x	✓	✓	x
65	1901CS2006	R T SHANDHINI	✓	x	x	x	✓
66	1901CS2007	K DIVYA	x	x	x	a	x
67	1901CA1001	SIVAKUMAR D	✓	x	✓	x	x
68	1901CA1002	DEVADHARSHINI S	a	x	x	x	x
69	1901CA1003	VIJAYA KUMARI S	x	x	x	x	a
70	1901CA1004	VEENA SRI M	x	x	✓	x	x
71	1901CA1005	THINEKA S	✓	x	x	x	x
72	1901CA1007	KARAN KUMAR	x	x	a	x	x

[Handwritten signatures and marks]



DEPARTMENT OF MATHEMATICS
ADD ON(2019-20)

QUANTITATIVE APTITUDE AND REASONING

Duration: 6MONTHS

Type: Certificate

Name List of Students Enrolled

B.Sc CS

S.No	Reg. No	Name	14.8.19	20.8.19	20.8.19	22.8.19	22.8.19
1	1901CS1001	SHANMUGANATHAN S	X	X	X	X	X
2	1901CS1002	JOHN JOSEPH E	X	X	X	X	X
3	1901CS1003	PRIYANKA S	X	X	X	X	X
4	1901CS1004	NIRUBAMA J	X	X	X	X	X
5	1901CS1005	GURUPRASATH R	X	X	X	X	X
6	1901CS1006	VIGNESWARAN I	X	X	X	X	X
7	1901CS1007	JAVEETH K	X	X	X	X	X
8	1901CS1008	SRI SUVETHA S	X	X	X	X	X
9	1901CS1010	AHAMED ABDULLAH	X	X	X	X	X
10	1901CS1011	SATHISHKUMAR G	X	X	X	X	X
11	1901CS1013	KARUPPASAMY S	X	X	X	X	X
12	1901CS1014	AHAMED RAFI S	X	X	X	X	X
13	1901CS1016	SANJAY S	X	X	X	X	X
14	1901CS1017	DHINESH M	X	X	X	X	X
15	1901CS1018	MAHADEVAN M	X	X	X	X	X
16	1901CS1019	MAHESHWARAN P	X	X	X	X	X
17	1901CS1021	KAVI SURIYAN R	X	X	X	X	X
18	1901CS1024	TAMILINBAN M	X	X	X	X	X
19	1901CS1026	SUBHASHINI R	X	X	X	X	X
20	1901CS1027	ARIVAZHAGAN M	X	X	X	X	X
21	1901CS1028	VENKATESH K	X	X	X	X	X
22	1901CS1029	MANIKANDAN R	X	X	X	X	X
23	1901CS1030	DHINAKRAN N	X	X	X	X	X
24	1901CS1031	MOHAMED ASHICM	X	X	X	X	X
25	1901CS1032	VIGNESH S	X	X	X	X	X
26	1901CS1033	PRIYADHARSHINI S	X	X	X	X	X
27	1901CS1034	KARTHIKA P	X	X	X	X	X

28	1901CS1036	JAYASREE D	x	x	x	x	x
29	1901CS1037	MOURIYA M	x	x	x	x	x
30	1901CS1038	GOKILAVANIP	x	x	x	x	x
31	1901CS1009	SANTHOSH B	x	x	x	x	x
32	1901CS1012	CHEZHIAN K	x	x	x	x	x
33	1901CS1046	HAREESH S	x	x	x	x	x
34	1901CS1047	YOSUVA J	x	x	x	x	x
35	1901CS1048	RAJASUNDHAR B	x	x	x	x	x
36	1901CS1050	VIGNESHWARAN S	x	x	x	x	x
37	1901CS1052	RANJITH K	x	x	x	x	a
38	1901CS1056	VEERARAJ K	x	x	x	x	x
39	1901CS1057	RAGUPATHI K	x	x	x	x	x
40	1901CS1058	MURALI M	x	x	x	x	x
41	1901CS1060	ARAVINTH D	x	x	x	x	x
42	1901CS1061	MUTHU A	x	x	x	x	x
43	1901CS1062	BALAJI C	x	x	x	x	a
44	1901CS1063	RAGUNATHAN R	x	x	x	x	x
45	1901CS1064	MANIKANDAN S	x	x	x	x	x
46	1901CS1065	VIKRAM G	a	x	x	x	x
47	1901CS1066	PRITHIVIRAJA D	x	x	x	x	x
48	1901CS1067	SIVAD	x	x	x	x	x
49	1901CS1068	VIGNESH R	x	x	x	x	x
50	1901CS1069	THIYAGARAJAN S	x	x	x	x	x
51	1901CS1070	SURIYA V	x	x	x	x	a
52	1901CS1071	VINOTH G	x	x	x	x	x
53	1901CS1072	BALAJI S	x	x	x	x	x
54	1901CS1073	MANIKANDAN S	x	x	x	x	x
55	1901CS1074	VALLARASU M	x	a	x	x	x
56	1901CS1075	AKASH A	x	x	x	x	a
57	1901CS1076	RANATHEIVE S	x	x	x	x	x
58	1901CS1079	PARIVALAVAN N	x	x	x	x	x
59	1901CS1041	AKASH V	x	x	x	x	x
60	1901CS1035	BALAMURUGAN	x	x	x	x	x
61	1901CS2002	MATCHAYA	x	x	x	x	x
62	1901CS2003	S MOHAMAD THAJMEEL	a	x	x	x	x
63	1901CS2004	N DHANALAKSHMI	x	x	x	x	x

64	1901CS2005	S DEEPIKA	/	/	/	/	x
65	1901CS2006	R T SHANDHINI	/	/	/	/	a
66	1901CS2007	K DIVYA	/	/	/	x	x
67	1901CA1001	SIVAKUMAR D	x	/	/	/	x
68	1901CA1002	DEVADHARSHINI S	/	/	/	/	x
69	1901CA1003	VJAYA KUMARI S	/	/	/	/	x
70	1901CA1004	VEENA SRI M	a	/	/	/	x
71	1901CA1005	THINEKA S	/	/	/	/	x
72	1901CA1007	KARAN KUMAR	/	/	/	/	x







PRIST
 P. R. S. M. S. UNIVERSITY
 NAAC ACCREDITED
 CHENNAI - 613403 - TAMILNADU

DEPARTMENT OF MATHEMATICS
 ADD ON(2019-20)

QUANTITATIVE APTITUDE AND REASONING

Duration: 6MONTHS

Type: Certificate

Name List of Students Enrolled

I B.Sc CS

S.No	Reg.No	Name	27.8.19	27.8.19	5.9.19	5.9.19	5.9.19
1	1901CS1001	SHANMUGANATHAN S					
2	1901CS1002	JOHN JOSEPH E					
3	1901CS1003	PRIYANKA S					
4	1901CS1004	NIRUBAMA J					
5	1901CS1005	GURUPRASATH K					
6	1901CS1006	VIGNESWARAN T					
7	1901CS1007	JAVEETH K					
8	1901CS1008	SRI SUVETHA S					
9	1901CS1010	AHAMED ABDOULLAH					
10	1901CS1011	SATHISHKUMAR G					
11	1901CS1013	KARUPPASAMY S					
12	1901CS1014	AHAMED RAFI IS					
13	1901CS1016	SANJAY S					
14	1901CS1017	DHINESH M					
15	1901CS1018	MAHADEVAN M					
16	1901CS1019	MAHESHWARAN P					
17	1901CS1021	KAVI SURIYAN R					
18	1901CS1024	TAMILINBAN M					
19	1901CS1026	SUBHASHINI R					
20	1901CS1027	ARIVAZHAGAN M					
21	1901CS1028	VENKATESH K					
22	1901CS1029	MANIKANDAN R					
23	1901CS1030	DHINAKRAN N					
24	1901CS1031	MOHAMED ASHIK M					
25	1901CS1032	VIGNESH S					
26	1901CS1033	PRIYADHARSHINI S					
27	1901CS1034	KARTHIKA P					

28	1901CS1036	JAYASREED	x	x	x	x	x
29	1901CS1037	MURVIYAM	x	x	x	x	x
30	1901CS1038	GOKILAVANIP	x	x	x	x	x
31	1901CS1009	SANTHOSH B	x	x	x	x	x
32	1901CS1012	CHEZHIAN K	x	x	x	x	x
33	1901CS1046	HAREESH S	x	x	x	x	x
34	1901CS1047	YOSUVAJ	x	x	x	x	x
35	1901CS1048	RAJASUNDHAR B	x	x	x	x	x
36	1901CS1050	VIGNESHWARAN S	x	x	x	x	x
37	1901CS1052	RANJITH K	x	x	x	x	x
38	1901CS1056	VEERARAJ K	x	x	x	x	x
39	1901CS1057	RAGUPATHI K	x	x	x	x	x
40	1901CS1058	MURALI M	x	x	x	x	x
41	1901CS1060	ARAVINTH D	x	x	x	x	x
42	1901CS1061	MUTHU A	x	x	x	x	x
43	1901CS1062	BALAJI C	x	x	x	x	x
44	1901CS1063	RAGUNATHAN R	x	x	x	x	x
45	1901CS1064	MANIKANDAN S	x	x	x	x	x
46	1901CS1065	VIKRAM G	x	x	x	x	x
47	1901CS1066	PRITHIVIRAJA D	x	x	x	x	x
48	1901CS1067	SIVA D	x	x	x	x	x
49	1901CS1068	VIGNESH R	x	x	x	x	x
50	1901CS1069	THIYAGARAJAN S	x	x	x	x	x
51	1901CS1070	SURIYA V	x	x	x	x	x
52	1901CS1071	VINOTH G	x	x	x	x	x
53	1901CS1072	BALAJI S	x	x	x	x	x
54	1901CS1073	MANIKANDAN S	x	x	x	x	x
55	1901CS1074	VALLARASU M	x	x	x	x	x
56	1901CS1075	AKASH A	x	x	x	x	x
57	1901CS1076	RANATHEIVE S	x	x	x	x	x
58	1901CS1079	PARIVALAVAN N	x	x	x	x	x
59	1901CS1041	AKASH V	x	x	x	x	x
60	1901CS1035	BALAMURUGAN	x	x	x	x	x
61	1901CS2002	MATCHAYA	x	x	x	x	x
62	1901CS2003	S MOHAMAD THAJMEEL	x	x	x	x	x
63	1901CS2004	N DHANALAKSHMI	x	x	x	x	x

64	1901CS2005	S DEEPIKA	X	X	X	X	X
65	1901CS2006	R T SHANDHINI	X	X	X	X	X
66	1901CS2007	K DIVYA	X	X	X	X	X
67	1901CA1001	SIVAKUMAR D	X	X	1	X	X
68	1901CA1002	DEVADHARSHINI S	X	X	X	X	X
69	1901CA1003	VIJAYA KUMARI S	X	X	X	X	X
70	1901CA1004	VEENA SRI M	X	X	X	X	X
71	1901CA1005	THINEKA S	X	X	X	X	X
72	1901CA1007	KARAN KUMAR	X	X	X	X	X



DEPARTMENT OF MATHEMATICS
ADD ON(2019-20)

QUANTITATIVE APTITUDE AND REASONING

Duration: 6MONTHS

Type: Certificate

Name List of Students Enrolled

I B.Sc CS

S.No	Reg. No	Name	6-9-19	13/9/19	17/9/19	17/11/19	19/12/19
1	1901CS1001	SHANMUGANATHAN S	✓	✓	✓	✓	✓
2	1901CS1002	JOHN JOSEPH E	✓	✓	✓	✓	✓
3	1901CS1003	FRIYANKA S	✓	✓	✓	✓	✓
4	1901CS1004	NIRUBANTA J	α	α	✓	✓	✓
5	1901CS1005	GURUPRASATH K	✓	✓	✓	✓	✓
6	1901CS1006	VIGNESWARAN T	✓	✓	✓	✓	✓
7	1901CS1007	JAVEETH K	✓	✓	✓	✓	✓
8	1901CS1008	SRI SUVETHA S	✓	✓	✓	✓	α
9	1901CS1010	AHAMED ABDULLAH	✓	✓	✓	✓	α
10	1901CS1011	SATHISHKUMAR G	✓	✓	✓	✓	✓
11	1901CS1013	KARUPPASAMY S	✓	✓	✓	✓	✓
12	1901CS1014	AHAMED RAFI I S	✓	✓	✓	✓	✓
13	1901CS1016	SANJAY S	✓	✓	✓	✓	✓
14	1901CS1017	DHINESH M	✓	✓	✓	✓	α
15	1901CS1018	MAHADEVAN M	✓	✓	✓	✓	✓
16	1901CS1019	MAHESHWARAN P	✓	✓	✓	✓	✓
17	1901CS1021	KAVI SURIYAN R	✓	✓	✓	✓	✓
18	1901CS1024	TAMILINBAN M	✓	✓	✓	✓	✓
19	1901CS1026	SUBHASHINI R	✓	✓	✓	✓	✓
20	1901CS1027	ARIVAZHAGAN M	✓	✓	✓	✓	✓
21	1901CS1028	VENKATESH K	✓	✓	✓	✓	✓
22	1901CS1029	MANIKANDAN H	✓	✓	✓	✓	✓
23	1901CS1030	DHINAKRAN N	✓	✓	✓	✓	✓
24	1901CS1031	MOHAMED ASHIK M	✓	✓	✓	✓	✓
25	1901CS1032	VIGNESH S	✓	✓	✓	✓	✓
26	1901CS1033	PRIYADHARSHINI S	✓	✓	✓	✓	✓
27	1901CS1034	KARTHIKA P	✓	✓	✓	✓	✓

28	1901CS1036	JAYASREE D	x	x	x	x	x
29	1901CS1037	MOURIYA M	x	x	x	x	x
30	1901CS1038	GOKILAVANI P	x	x	x	x	x
31	1901CS1009	SANTHOSH B	x	x	x	x	x
32	1901CS1012	CHEZHIAN K	x	x	x	x	x
33	1901CS1046	HAREESH S	x	x	x	x	x
34	1901CS1047	YOSUVAJ	x	x	x	x	x
35	1901CS1048	RAJASUNDHAR B	x	x	x	x	x
36	1901CS1050	VIGNESHWARAN S	x	x	x	x	x
37	1901CS1052	RANJITH K	x	x	x	x	x
38	1901CS1056	VEERARAJ K	x	x	x	x	x
39	1901CS1057	RAGUPATHI K	x	x	x	x	x
40	1901CS1058	MURALI M	x	x	x	x	x
41	1901CS1060	ARAVINTH D	x	x	x	x	x
42	1901CS1061	MUTHU A	x	x	x	x	x
43	1901CS1062	BALAJI C	x	x	x	x	x
44	1901CS1063	RAGUNATHAN R	x	x	x	x	x
45	1901CS1064	MANIKANDAN S	x	x	x	x	x
46	1901CS1065	VIKRAM G	x	x	x	x	x
47	1901CS1066	PRITHIVIRAJA D	x	x	x	x	x
48	1901CS1067	SIVA D	x	x	x	x	x
49	1901CS1068	VIGNESH R	x	x	x	x	x
50	1901CS1069	THIYAGARAJAN S	x	x	x	x	x
51	1901CS1070	SURIYA V	x	x	x	x	x
52	1901CS1071	VINOTH G	x	x	x	x	x
53	1901CS1072	BALAJI S	x	x	x	x	x
54	1901CS1073	MANIKANDAN S	x	x	x	x	x
55	1901CS1074	VALLARASU M	x	x	x	x	x
56	1901CS1075	AKASH A	x	x	x	x	x
57	1901CS1076	RANATHEIVE S	x	x	x	x	x
58	1901CS1079	PARIVALAVAN N	x	x	x	x	x
59	1901CS1041	AKASH V	x	x	x	x	x
60	1901CS1035	BALAMURUGAN	x	x	x	x	x
61	1901CS2002	MATCHAYA	x	x	x	x	x
62	1901CS2003	S MOHAMAD THAJMEEL	x	x	x	x	x
63	1901CS2004	N DHANALAKSHMI	x	x	x	x	x

64	1901CS2005	S DEEPIKA	✓	✓	✗	✓	✗
65	1901CS2006	R T SHANDHINI	✓	✗	✗	✗	✗
66	1901CS2007	K DIVYA	✗	✗	✗	✗	✗
67	1901CA1001	SIVAKUMARD	✗	✓	✗	✗	✗
68	1901CA1002	DEVADHARSHINI S	✗	✗	✗	✗	✗
69	1901CA1003	VIJAYA KUMARI S	✗	✗	✗	✗	✗
70	1901CA1004	VEENA SRI M	✗	✓	✗	✗	✗
71	1901CA1005	THINEKA S	✗	✗	✗	✓	✓
72	1901CA1007	KARAN KUMAR	✗	✓	✗	✗	✗



DEPARTMENT OF MATHEMATICS
ADD ON(2019-20)

QUANTITATIVE APTITUDE AND REASONING

Duration: 6MONTHS

Type: Certificate

Name List of Students Enrolled

I B.Sc CS

S.No	Reg. No	Name	3-10-19	4-10-19	14-10-19	14-10-19	23-10-19
1	1901CS1001	SHANMUGANATHAN S	X	X	X	X	X
2	1901CS1002	JOHN JOSEPH E	X	X	A	A	X
3	1901CS1003	PRIYANKA S	X	X	X	✓	X
4	1901CS1004	NIRUBAMA J	✓	X	X	X	X
5	1901CS1005	GURUPRASATH K	✓	X	X	X	X
6	1901CS1006	VIGNESWARAN T	X	X	X	X	X
7	1901CS1007	JAVEETH K	✓	X	X	✓	X
8	1901CS1008	SRI SIVETHA S	X	X	X	✓	X
9	1901CS1010	AHAMED ABDULLAH	✓	X	X	X	X
10	1901CS1011	SATHISHKUMAR G	A	X	X	X	X
11	1901CS1013	KARUPPASAMY S	✓	X	✓	X	X
12	1901CS1014	AHAMED RAFI S	✓	X	X	X	X
13	1901CS1016	SANJAY S	✓	✓	✓	✓	X
14	1901CS1017	DHINESH M	✓	✓	✓	✓	X
15	1901CS1018	MAHADEVAN M	X	X	✓	X	✓
16	1901CS1019	MAHESHWARAN P	✓	A	X	✓	A
17	1901CS1021	KAVI SURIYAN R	X	✓	X	✓	A
18	1901CS1024	TAMILINTAN M	✓	✓	X	✓	✓
19	1901CS1026	SUBHASHINI R	X	X	X	✓	✓
20	1901CS1027	ARIVAZHAGAN M	X	✓	✓	✓	X
21	1901CS1028	VENKATESH K	X	✓	X	✓	✓
22	1901CS1029	MANIKANDAN H	X	✓	✓	✓	X
23	1901CS1030	DHINAKRAN U	A	X	X	✓	X
24	1901CS1031	MOHAMMED ASHOK M	X	X	X	✓	✓
25	1901CS1032	VIGNESH S	X	X	X	✓	✓
26	1901CS1033	PRIYADHARSHINI S	X	✓	X	✓	✓
27	1901CS1034	KARTHIKA P	X	X	X	A	A



PRIST DEEMED TO BE UNIVERSITY SCHOOL OF ARTS AND SCIENCE



VALUE ADDED COURSE

Certificate of Appreciation

This is to certify that Ms/Mr S.SHANMUGANATHAN
Reg.No. 1901CS1001 has completed the Value Added
Course on QUANTITATIVE APTITUDE AND REASONING
from 09.07.2019 to 23.10.2019 during the Academic year
of 2019 to 2020


Course
coordinator


HOD


DEAN



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR-613403 - TAMILNADU

SCHOOL OF ARTS AND SCIENCE
DEPARTMENT OF PHYSICS

Circular

PRIST/A&S/PH/19-20/3

Date: 10.07.2019

This is to inform all physics students that the value added courses classes for academic year 2019-20 odd semester will be commenced from 17.07.2019. Hence requesting all registered students to attend the classes without fail.

1. Diploma course on Science of growing single crystals
2. Certificate course on Physics for Everyday Life
3. Certificate course on Photovoltaics for Energy Conversion
4. Certificate course on Astro Physics
5. Certificate course on programming with python

HOD

DEAN

Copy to:

**The Head, Department of Physics,
PRIST Deemed to be University,
Vallam, Thanjavur-613403,
Tamilnadu india.**

**Department of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.**

- 1.Hon'ble Vice Chancellor (for your kind information)
- 2.Registrar
- 3.Registrar office
- 4,Dean
- 5.Department file



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMIL NADU

DEPARTMENT OF PHYSICS

Diploma course on Science of growing single crystals

Students Enrolled List

Academic Year 2019-20

SL. NO	REG.NO	NAME OF THE STUDENT	SIGNATURE
1.	1901PH20201	S. DHIVYA	S. Dhivya
2.	1901PH20202	M. SHARMILA	M. Sharmila
3.	1901PH20203	I. INFANT PRICILA	I. Infant pricila
4.	1901PH20204	V. DHARANI	V. Dharani
5.	1901PH20205	S. KASTHURI	S. Kasthuri
6.	1901PH20206	G. KALAIVANI	G. Kalaivani
7.	1901PH20207	P. JOSI	P. Josi
8.	1901PH20208	D. ARUNKUMAR	D. Arunkumar
9.	1901PH20209	R. RAMACHANDRAN	R. Ramachandran
10.	1901PH20210	K. MAHALAKSHMI	K. Mahalakshmi
11.	1901PH20211	E. ARUNADEVI	E. Arunadevi
12.	1901PH20212	R. RAGAVI	R. Ragavi
13.	1901PH20213	K. RAJA	K. Raja
14.	1901PH20214	P. ANITHAKUMARI	P. Anithakumari
15.	1901PH20215	R. VIJAY	R. Vijay
16.	1901PH20216	S. MURUGAVATHI	S. Murugavathi
17.	1901PH20217	N. SIVASUBRAMANIYAN	N. Sivasubramanian
18.	1901PH20218	A. SURIYA	A. Suriya
19.	1901PH20219	K. VEERAN	K. Veeran
20.	1901PH20220	D. SUJA	D. Suja
21.	1901PH20221	M. PRASANTH	M. Prashanth
22.	1901PH20222	K. HEMAVARMAN	K. Hemavarnan
23.	1901PH20223	A. MARKANDAYEN	A. Markandayen
24.	1901PH20224	N. NAVEEN KUMAR	N. Naveen
25.	1701PH1001	M. PURUSOTHAMAN	M. Purusothaman
26.	1701PH1002	M. POOPATHIRAJA	M. Poopathiraja
27.	1701PH1003	R. PUVANESHWAR	R. Puvaneshwar
28.	1701PH1004	K. RUBAN	K. Ruban
29.	1701PH1005	D. SANGAR	D. Sangar
30.	1701PH1006	B. SANTHOSH KUMAR	B. Santhosh
31.	1701PH1007	V. SRIDHARAN	V. Sridharan
32.	1701PH1008	E. SIVABALAN	E. Sivabalan
33.	1701PH1009	V. SYAM AHAMED	V. Syam ahamed
34.	1701PH1010	D. SYAM BASAIR	D. Syam Basair
35.	1701PH1011	T. TAMILRASAN	T. Tamilrasan
36.	1701PH1012	MARIE CELESTINA	Marie celestina
37.	1701PH1013	SENTHAMIZH .B	Senthamizh .B
38.	1701PH1014	JAYAVANAN .A	Jayavanan .A

The Head, Department of Physics,
PRIST Deemed to be University,
Vellam, Thanjavur-613403,
Tamilnadu, India.

Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu

39.	1701PHI015	VINOTH KUMAR .E	E .Vinoth Kumar
40.	1701PHI016	DIVYA BHARATHI .K	K DIVYA Bharathi

COURSE COORDINATOR: Dr. Sutapa Ghosh

Mr. S. Sankar

HOD

[Handwritten signature in green ink]

DEAN

The Head, Department of Physics,
PRIST Deemed to be Univ.
Vallam Th.

The Head, Department of Physics,
PRIST Deemed to be University,
Vallam Thanjavar-613 403.

Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamil Nadu.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

Department of Physics

Time Table

Academic year 2019-20

Diploma course on Science of growing single crystals

Date/time	2.30-3.30 pm	3.30-4.30 pm
19.07.19	Dr. Sutapa Ghosh	Dr. Sutapa Ghosh
20.07.19	Dr. S. Bharanidharan	Dr. S. Bharanidharan
22.07.19	Dr. Sutapa Ghosh	Dr. Sutapa Ghosh
26.07.19	Dr. S. Bharanidharan	Dr. S. Bharanidharan
02.08.19	Dr. Sutapa Ghosh	Dr. Sutapa Ghosh
05.08.19	Dr. S. Bharanidharan	Dr. S. Bharanidharan
09.08.19	Dr. Sutapa Ghosh	Dr. Sutapa Ghosh
14.08.19	Dr. S. Bharanidharan	Dr. S. Bharanidharan
19.08.19	Dr. Sutapa Ghosh	Dr. Sutapa Ghosh
23.08.19	Dr. S. Bharanidharan	Dr. S. Bharanidharan
26.08.19	Dr. Sutapa Ghosh	Dr. Sutapa Ghosh
30.08.19	Dr. S. Bharanidharan	Dr. S. Bharanidharan
03.09.19	Dr. Sutapa Ghosh	Dr. Sutapa Ghosh
06.09.19	Dr. S. Bharanidharan	Dr. S. Bharanidharan
09.09.19	Dr. Sutapa Ghosh	Dr. Sutapa Ghosh
13.09.19	Dr. S. Bharanidharan	Dr. S. Bharanidharan
16.09.19	Dr. Sutapa Ghosh	Dr. Sutapa Ghosh
20.09.19	Dr. S. Bharanidharan	Dr. S. Bharanidharan
23.09.19	Dr. Sutapa Ghosh	Dr. Sutapa Ghosh
27.09.19	Dr. S. Bharanidharan	Dr. S. Bharanidharan
30.09.19	Dr. Sutapa Ghosh	Dr. Sutapa Ghosh
03.10.19	Dr. S. Bharanidharan	Dr. S. Bharanidharan
10.10.19	Dr. Sutapa Ghosh	Dr. Sutapa Ghosh
12.10.19	Dr. S. Bharanidharan	Dr. S. Bharanidharan
14.10.19	Dr. Sutapa Ghosh	Dr. Sutapa Ghosh
18.10.19	Dr. S. Bharanidharan	Dr. S. Bharanidharan
19.10.19	Dr. Sutapa Ghosh	Dr. Sutapa Ghosh

M. S. ...

The Head, Department of Physics,
PRIST Deemed to be University,
Vallam, Thanjavur-613403,
Tamilnadu, India.

[Signature]

Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.




PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

Department of Physics
Time Table

Academic year 2019-20

Diploma course on Science of growing single crystals

21.10.19	Dr. S. Bharanidharan	Dr. S. Bharanidharan
23.10.19	Dr. Sutapa Ghosh	Dr. Sutapa Ghosh
25.10.19	Dr. S. Bharanidharan	Dr. S. Bharanidharan
03.02.20	Dr. Sutapa Ghosh	Dr. Sutapa Ghosh
06.02.20	Dr. S. Bharanidharan	Dr. S. Bharanidharan
08.02.20	Dr. Sutapa Ghosh	Dr. Sutapa Ghosh
12.02.20	Dr. S. Bharanidharan	Dr. S. Bharanidharan
15.02.20	Dr. Sutapa Ghosh	Dr. Sutapa Ghosh
19.02.20	Dr. S. Bharanidharan	Dr. S. Bharanidharan
21.02.20	Dr. Sutapa Ghosh	Dr. Sutapa Ghosh
24.02.20	Dr. S. Bharanidharan	Dr. S. Bharanidharan
28.02.20	Dr. Sutapa Ghosh	Dr. Sutapa Ghosh
02.03.20	Dr. S. Bharanidharan	Dr. S. Bharanidharan
07.03.20	Dr. Sutapa Ghosh	Dr. Sutapa Ghosh
09.03.20	Dr. S. Bharanidharan	Dr. S. Bharanidharan
14.03.20	Dr. Sutapa Ghosh	Dr. Sutapa Ghosh
17.03.20	Dr. S. Bharanidharan	Dr. S. Bharanidharan
19.03.20	Dr. Sutapa Ghosh	Dr. Sutapa Ghosh
21.03.20	Dr. S. Bharanidharan	Dr. S. Bharanidharan
24.03.20	Dr. Sutapa Ghosh	Dr. Sutapa Ghosh
27.03.20	Dr. S. Bharanidharan	Dr. S. Bharanidharan
30.03.20	Dr. Sutapa Ghosh	Dr. Sutapa Ghosh
31.03.20	Dr. S. Bharanidharan	Dr. S. Bharanidharan
03.04.20	Dr. Sutapa Ghosh	Dr. Sutapa Ghosh
06.04.20	Dr. S. Bharanidharan	Dr. S. Bharanidharan
07.04.20	Dr. Sutapa Ghosh	Dr. Sutapa Ghosh
10.04.20	Dr. S. Bharanidharan	Dr. S. Bharanidharan
12.04.20	Dr. Sutapa Ghosh	Dr. Sutapa Ghosh


HOD


DEAN

The Head, Department of Physics,
PRIST Deemed to be University,
Vellam Thanjavur-613403,
Tamilnadu, India.

Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613403 - TAMILNADU

DEPARTMENT OF PHYSICS
Diploma course on Science of growing single crystals
STUDENTS ATTENDANCE
Academic Year 2019-20
Odd semester

S. No	REG.NO	NAME OF THE STUDENT	JULY 2019							AUGUST 2019							SEPTEMBER 2019							OCTOBER 2019									
			19	20	22	26	1	5	9	14	19	23	26	30	3	6	9	13	16	20	25	27	30	3	10	12	14	18	19	21	25	25	
1	1901PH20201	S. DHEEVA	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
2	1901PH20202	M. SHARMILA	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
3	1901PH20203	I. INFANT PRICILLA	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
4	1901PH20204	V. DHARANI	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
5	1901PH20205	S. KASTHURI	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
6	1901PH20206	G. KALAIVANI	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
			/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/

The Head, Department of Physics, JOSI
PRIST Deemed to be University,
Vallam, Thanjavur-613403. *M. S. Suman*
Tamilnadu, India.

[Signature]

PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

DEPARTMENT OF PHYSICS
Diploma course on Science of growing single crystals
STUDENTS ATTENDANCE
Academic Year 2019-20
Even semester

S. No	REG.NO	NAME OF THE STUDENT	FEBRUARY 2020							MARCH 2020										
			3	5	8	12	15	19	21	24	28	2	7	9	14	17	19	21		
1	1901PH20201	S. DHEEVA	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
2	1901PH20202	M. SILARMILA	/	/	/	/	/	/	x	/	/	/	/	/	/	/	/	/	/	/
3	1901PH20203	I. INFANT PRICILA	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
4	1901PH20204	V. DHARANI	/	/	/	/	/	/	/	/	/	/	/	/	/	x	/	/	/	/
5	1901PH20205	S. KASTHURI	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
6	1901PH20206	G. KALAVANI	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
7	1901PH20207	P. JOSI	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
8	1901PH20208	D. ABIN KUMAR	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
9	1901PH20209	R. RAMACHANDRAN	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/

M. S. [Signature]

[Signature]

Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

The Head, Department of Physics,
PRIST Deemed to be University,
Vallam, Thanjavur-613403.
Tamilnadu, India.

33	1701PH1009	V.SYAM AHAMED	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
34	1701PH1010	D.SYAM BASAR	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
35	1701PH1011	T.TAMILRASAN	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
36	1701PH1012	MARIE CELASTINA	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
37	1701PH1013	SENTHAMIZH B	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
38	1701PH1014	JAYAVANAN A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
39	1701PH1015	VINOTH KUMAR E	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
40	1701PH1016	DIVVA BEARATHI K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
Staff Signature			SB	SB	SB	SB	SB	SB	SB	SB	SB	SB	SB	SB	SB	SB	SB



M. Senthil

The Head, Department of Physics,
PRIST Deemed to be University,
Vailam, Thanjavur-613403.
Tamilnadu, India.

Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu

Registration Form

1. Name: _____
2. Reg. No.: _____
3. Programme & Branch: _____
4. Name of value added course: _____
5. E-mail: _____
6. Mobile No: _____

Signature of the applicant

Submission of application form

Filled in application form has to be submitted in person to course coordinator. Last date for registration is **15.07.2019.**

Head of the Department,
Department of Physics,
PRIST Deemed to be University,
Vallam,
Thanjavur – 613403.

Upon successful completion of the course, certificate will be provided.

M. Suresh
The Head, Department of Physics,
PRIST Deemed to be University,
Vallam, Thanjavur-613403.
Tamilnadu, India.



PRIST
UNIVERSITY
DEEMED TO BE
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

Value Added Course

Science of growing single crystals



Organized by
Department of Physics
School of Arts and Science
PONNAIYA RAMAJAYAM INSTITUTE OF
SCIENCE & TECHNOLOGY
Thanjavur 613 403

Tamil Nadu

Besth

✓ Dean of Arts & Science,
PRIST Deemed to be University,
Thanjavur - 613 403, Tamilnadu.

About PRIST

Ponnaiyah Ramajayam Institute of Science and Technology (PRIST), a Deemed University (U/s 3 of the UGC Act 1956), is one of the renowned units of Ponnaiyah Ramajayam Institutions, which are serving for more than 30 years in promoting quality education and research for our Indian community, since its inception. The institution is now brimming with many social responsibilities, particularly in promoting quality education through research.

About School of Arts and Science

School of Arts and Sciences consists of Tamil, English, Mathematics, Physics, Chemistry, Biochemistry, Biotechnology, and Microbiology departments. It offers B. Sc., M.Sc, M.Phil. and Ph.D. programmes in all disciplines. It comprises of well qualified and research oriented faculty members whose are experts in the frontier areas in Sciences. Faculty members have received research projects from various funding agencies such as DST, CSIR, DRDO, and ICMR.

About Physics Department

The Physics Department offers credit based undergraduate programme, Bachelor of Science (B.Sc.) in Physics, postgraduate programme, Master of Science (M.Sc.) in Physics and Ph.D. programmes. The Department also offers credit based core and elective courses in basic Physics to undergraduate first year engineering (B.Tech) students.

M.S. Kumar
The Head, Department of Physics,
PRIST Deemed to be University,
Vallam, Thanjavur-613403.
Tamilnadu, India.

List of topics covered in the programme

Unit 1

Supersaturation and supercooling – nucleation concept – Kinds of nucleation – Homogeneous nucleation – Equilibrium stability and metastable state – Gibbs- Thomson equation – Kinetic theory of nucleation – Statistical theory of nucleation – Homogeneous nucleation of Binary system – Induction period, Heterogeneous nucleation – Free energy of formation of a critical heterogeneous – cap shaped – disc shaped nucleus – Heterogeneous nucleation of Binary vapour – Secondary nucleation.

Unit 2

Theories of crystal growth – Surface energy theory – Diffusion theory – Adsorption layer theory – Volmer theory – Bravais theory – Kossel theory – Stranski's treatment – Physical modeling of BCF theory – Growth rate of an F-face – Giant dislocation steps – Description, Derivation, and interpretation of Temkin's model of crystal growth – PCB theory of crystal growth – Computer simulation technique.

Unit 3

Growth of crystal from melt – Bridgman method – Kyropoulos method – Czochralski method- Verneuil method – Temperature difference method – High pressure method – Solvent evaporation method – Top seeded solution growth – Growth of superconducting single crystal.

Unit 4

Growth of crystals from vapour phase – Physical vapour deposition – Chemical vapour transport – Thermodynamics of chemical vapour deposition process – Physical, thermo-chemical factors affecting growth process. Epitaxy: Liquid Phase Epitaxy (LPE) – Vapour Phase Epitaxy (VPE)– Atomic Layer Epitaxy (ALE) – Electroepitaxy – Chemical Beam Epitaxy (CBE).

Unit 5

Growth of crystals from solutions – solvents and solutions – solubility – preparation of a solution – saturation and supersaturation – Measurement of supersaturation – Expression for supersaturation – Low temperature solution growth – Slow cooling method – Mason-Jar method – Evaporation method – Temperature gradient method

Dean
Dean of Arts & Science
PRIST Deemed to be University
Thanjavur – 613 403, Tamilnadu



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613403 - TAMILNADU
Department of Physics

Subject Code	Subject Name
19513SGSC	Diploma course on Science of growing single crystals

Total : 90 hours

Syllabus

Learning Objective:

1. To provide information on the important aspects of nucleation mechanisms involved in the growth of crystals and to evaluate the existing theories of crystal growth.
2. To introduce the development and experimental aspects of crystal growth.
3. To train the students in specific areas of growing techniques in making bulk single crystals related to Lasers, Electronics and Photovoltaic activities.

UNIT I NUCLEATION

Supersaturation and supercooling – nucleation concept – Kinds of nucleation - Homogeneous nucleation - Equilibrium stability and metastable state - Classical theory of nucleation - Gibbs-Thomson equation – Kinetic theory of nucleation - Statistical theory of nucleation - Free energy of formation of nucleus considering translation, vibration and rotation energies. Homogeneous nucleation of Binary system - Induction period. Heterogeneous nucleation - Free energy of formation of a critical heterogeneous - cap shaped -disc shaped nucleus - Heterogeneous nucleation of Binary vapour – Secondary nucleation.

UNIT II THEORIES OF CRYSTAL GROWTH

Theories of crystal growth - Surface energy theory - Diffusion theory - Adsorption layer theory - Volmer theory - Bravais theory - Kossel theory - Stranski's treatment - Two dimensional nucleation theories of Crystal growth - Crystal growth by mass transfer processes - Bulk diffusion model - Surface diffusion growth theories - Mobility of adsorbed molecules on a crystal surface - Physical modeling of BCF theory - BCF differential surface diffusion equation - single straight step - Multiple straight parallel steps - Growth rate of an F-face - Giant dislocation steps - Description, Derivation, and interpretation of Temkin's model of crystal growth - PCB theory of crystal growth - Computer simulation technique.

UNIT III MELT GROWTH

Growth of crystal from melt - Bridgman method - Kyropoulos method - Czochralski method - Verneuil method - Zone melting method - LEC growth of III - V materials - Growth of oxide materials. Growth of crystal from flux - Slow cooling method - Temperature difference method - High pressure method - Solvent evaporation method - Top seeded solution growth - Growth of superconducting single crystal.

M. G. ...

The Head, Department of Physics,
PRIST Deemed to be University,
Vallam, Thanjavur-613403,
Tamilnadu, India.

[Signature]
Dean

Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

UNIT IV VAPOUR GROWTH AND EPITAXY

Growth of crystals from vapour phase - Physical vapour deposition - Chemical vapour transport - Open and closed system - Thermodynamics of chemical vapour deposition process - Physical, thermo-chemical factors affecting growth process. Epitaxy: Liquid Phase Epitaxy (LPE) - Vapour Phase Epitaxy (VPE)- Metalorganic Vapour Phase Epitaxy - (MOVPE)-Molecular Beam Epitaxy (MBE) - Atomic Layer Epitaxy (ALE) - Electroepitaxy - Chemical Beam Epitaxy (CBE).

UNIT V SOLUTION GROWTH

Growth of crystals from solutions - solvents and solutions - solubility - preparation of a solution - saturation and supersaturation - Measurement of supersaturation - Expression for supersaturation - Low temperature solution growth - Slow cooling method - Mason-jar method - Evaporation method - Temperature gradient method - Electrocrystallization. Crystal growth in gels - Experimental methods - Chemical reaction method - Reduction method - Complex decomposition method - Solubility reduction method - Growth of biologically important crystals - Crystal growth by hydrothermal method.

Course Outcome

- Knowledge on fundamentals, theories and experimental aspects of crystal growth and epitaxy.

REFERENCES

1. J.C. Brice, Crystal growth processes, John Wiley and sons, New York, 1986.
2. A. Laudise, The Growth of single crystals. Prentice Hall, 1970.
3. B.Pamplin, Crystal Growth. Volume 16, Pergamon Press.1973.
4. F.F. Abraham, Homogenous nucleation theory, Advances in Theoretical Chemistry, Academic Press, New York, 1974.
5. R.F. Strickland, Kinetics and Mechanism of Crystallization, Academic Press, New York, 1968.
6. AM Alper, Phase Diagrams: Materials Science and Technology, Vol. I-VI, academic Press, New York, 1970.

M. Srinivasan

The Head, Department of Physics,
PRIST Deemed to be University,
Vallam, Thanjavur-613403,
Tamilnadu, India.

[Signature]

Dean

Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.



P.R.I.S.T.
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

SCHOOL OF ARTS AND SCIENCE
DEPARTMENT OF PHYSICS
VALUE ADDED COURSE

CERTIFICATE OF APPRECIATION

This is to certify that Mr./Ms. S. DHIVYA, Reg. No. 1901PH20201 has completed the Value Added Diploma course on science of growing single crystals from July 2019 to March 2020 during the academic year 2019-20.

S. Alka

Course Coordinator

M. S. Srinivas

HOD

Dean



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613403 - TAMILNADU

DEPARTMENT OF PHYSICS
Certificate course on Physics for Everyday Life
Students Enrolled List
Academic Year 2019-20

SL. NO	REG.NO	NAME OF THE STUDENT	SIGNATURE
1.	1801PH1006	K. IYNUL ISHRA	K. Iynul Ishra
2.	1801PH1007	K.KUMARAN	K. Kumaran
3.	1801PH1008	M. VARSHINI	M. Varshini
4.	1801PH1009	S.DEEPA	S. Deepa
5.	1801PH1010	C.NAVANEETHA KRISHNAN	C.N. Krishnan
6.	1801PH1011	S.MUTHUVEERAIE	S. Muthu Veerai
7.	1801PH1012	R.ANUSUYA	R. Anusuya
8.	1801PH1013	C.YUVARAJ	C.Y.A. Raj
9.	1801PH1014	S. YUVASREE	S. Yuvaree
10.	1801PH1015	B. SRIDHAR	B. Sridhar
11.	1801PH1016	E. PREMKUMAR	E. Premkumar
12.	1801PH1017	K. GOMATHI	K. Gomathi
13.	1801PH1018	K. ARAVINDAN	K. Aravindan
14.	1801PH1019	R.JAYASRI	R. Jayasri
15.	1801PH1020	S.SNEHA	S. Sneha
16.	1801PH1021	A.GAYATHRI	A. Gayathri
17.	1801PH1022	K.VAISHNAVI	K. Vaishnavi
18.	1801PH1023	R.SOWMYA	R. Sowmya
19.	1801PH1024	N.SANTHIYA	N. Santhiya
20.	1801PH1025	E.MITHRA	E. Mithra
21.	1801PH1026	C.BANUPRIYA	C. Banupriya
22.	1801PH1027	M.PUSHPARAJ	M. Pushparaj
23.	1801PH1028	R.GAYATHRI	R. Gayathri
24.	1801PH1029	R.S.AKASH	R. S. Akash
25.	1801PH1030	M.KARTHIKRAJA	M. Karthik Raja
26.	1801PH1031	V.GANGA	V. Ganga
27.	1801PH1032	J.BHARATHI	J. Bharathi
28.	1801PH1033	A.JANSIRANI	A. Jansirani
29.	1801PH1034	R.VAJEYANTHI	R. Vajeyanthi
30.	1801PH1035	J.KEERTHIKA	J. Keerthika

COURSE COORDINATOR: Dr. K. Thirunayukarasu

M. Sivaram

HOD

The Head, Department of Physics,
PRIST Deemed to be University,
Vallam Thanjavur-613403,
Tamil Nadu India.

Dr. K. Thirunayukarasu

DEAN

Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613403, Tamilnadu.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR – 613 403 - TAMIL NADU

Department of Physics

Time Table

Academic year 2019-20

Certificate course on Physics for Everyday Life

Date/time	2.30-3.30 pm	3.30-4.30 pm
18.07.19	Dr.K. Thirunavukarasu	Dr.K. Thirunavukarasu
20.07.19	Dr. R. Arun Balaji	Dr. R. Arun Balaji
22.07.19	Dr.K. Thirunavukarasu	Dr.K. Thirunavukarasu
25.07.19	Dr. R. Arun Balaji	Dr. R. Arun Balaji
27.07.19	Dr.K. Thirunavukarasu	Dr.K. Thirunavukarasu
29.07.19	Dr. R. Arun Balaji	Dr. R. Arun Balaji
01.08.19	Dr.K. Thirunavukarasu	Dr.K. Thirunavukarasu
03.08.19	Dr. R. Arun Balaji	Dr. R. Arun Balaji
05.08.19	Dr.K. Thirunavukarasu	Dr.K. Thirunavukarasu
08.08.19	Dr. R. Arun Balaji	Dr. R. Arun Balaji
12.08.19	Dr.K. Thirunavukarasu	Dr.K. Thirunavukarasu
17.08.19	Dr. R. Arun Balaji	Dr. R. Arun Balaji
18.08.19	Dr.K. Thirunavukarasu	Dr.K. Thirunavukarasu
22.08.19	Dr. R. Arun Balaji	Dr. R. Arun Balaji
24.08.19	Dr.K. Thirunavukarasu	Dr.K. Thirunavukarasu
26.08.19	Dr. R. Arun Balaji	Dr. R. Arun Balaji
29.08.19	Dr.K. Thirunavukarasu	Dr.K. Thirunavukarasu
02.09.19	Dr. R. Arun Balaji	Dr. R. Arun Balaji
05.09.19	Dr.K. Thirunavukarasu	Dr.K. Thirunavukarasu
07.09.19	Dr. R. Arun Balaji	Dr. R. Arun Balaji
09.09.19	Dr.K. Thirunavukarasu	Dr.K. Thirunavukarasu
12.09.19	Dr. R. Arun Balaji	Dr. R. Arun Balaji
14.09.19	Dr.K. Thirunavukarasu	Dr.K. Thirunavukarasu
16.09.19	Dr. R. Arun Balaji	Dr. R. Arun Balaji
19.09.19	Dr.K. Thirunavukarasu	Dr.K. Thirunavukarasu
21.09.19	Dr. R. Arun Balaji	Dr. R. Arun Balaji
23.09.19	Dr.K. Thirunavukarasu	Dr.K. Thirunavukarasu
26.09.19	Dr. R. Arun Balaji	Dr. R. Arun Balaji
28.09.19	Dr.K. Thirunavukarasu	Dr.K. Thirunavukarasu
03.10.19	Dr. R. Arun Balaji	Dr. R. Arun Balaji

M. Suman

HOD

The Head, Department of Physics,
PRIST Deemed to be University,
Vallam, Thanjavur-613403,
Tamilnadu, India.

[Signature]

DEAN

Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu

Registration Form

1. Name: _____
2. Reg. No.: _____
3. Programme & Branch: _____
4. Name of value added course: _____
5. E-mail: _____
6. Mobile No: _____

Signature of the applicant

Submission of application form

Filled in application form has to be submitted in person to course coordinator. Last date for registration is **15.07.2019.**

Head of the Department,
Department of Physics,
PRIST Deemed to be University,
Vallam,
Thanjavur – 613403.

Upon successful completion of the course, certificate will be provided.

M. S. S. S.
The Head, Department of Physics,
PRIST Deemed to be University,
Vallam, Thanjavur-613403.
Tamilnadu, India.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

Value Added Course
Physics for Everyday Life



Organized by
Department of Physics
School of Arts and Science
PONNAIYA RAMAJAYAM INSTITUTE OF
SCIENCE & TECHNOLOGY
Thanjavur 613 403

M. S. S. S.
Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

TamilNadu

M. S. S. S.
Dean

About PRIST

Ponnaiyah Ramajayam Institute of Science and Technology (PRIST), a Deemed University (U/s 3 of the UGC Act 1956), is one of the renowned units of Ponnaiyah Ramajayam Institutions, which are serving for more than 30 years in promoting quality education and research for our Indian community, since its inception. The institution is now brimming with many social responsibilities, particularly in promoting quality education through research.

About School of Arts and Science

School of Arts and Sciences consists of Tamil, English, Mathematics, Physics, Chemistry, Biochemistry, Biotechnology, and Microbiology departments. It offers B. Sc., M.Sc, M.Phil. and Ph.D. programmes in all disciplines. It comprises of well qualified and research oriented faculty members whose are experts in the frontier areas in Sciences. Faculty members have received research projects from various funding agencies such as DST, CSIR, DRDO, and ICMR.

About Physics Department

The Physics Department offers credit based undergraduate programme, Bachelor of Science (B.Sc.) in Physics, postgraduate programme, Master of Science (M.Sc.) in Physics and Ph.D. programmes. The Department also offers credit based core and elective courses in basic Physics to undergraduate first year engineering (B.Tech) students.

The Head, Department of Physics,
PRIST Deemed to be University,
Vallam, Thanjavur-613403,
Tamilnadu, India.

M.S. Varma

List of topics covered in the programme

Unit 1

MECHANICAL OBJECTS: spring scales – bouncing balls – roller coasters – bicycles – rockets and space travel.

Unit 2

OPTICAL INSTRUMENTS AND LASER: vision corrective lenses – polaroid glasses – UV protective glass – polaroid camera – colour photography – holography and laser.

Unit 3

PHYSICS OF HOME APPLIANCES: bulb – fan – hair drier – television – air conditioners – microwave ovens – vacuum cleaners

Unit 4

SOLAR ENERGY: Solar constant – General applications of solar energy – Solar water heaters – Solar Photo – voltaic cells – General applications of solar cells.

Unit 5

INDIAN PHYSICISTS AND THEIR CONTRIBUTIONS:

C.V.Raman, Homi Jehangir Bhabha, Vikram Sarabhai, Subrahmanyan Chandrasekhar, Venkatraman Ramakrishnan, Dr. APJ Abdul Kalam and their contribution to science and technology.

Dean of Arts & Science

PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

Beena



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

Department of Physics

Course Code	Course Title
19513PEL	Physics for Everyday Life

Total : 45 hours

Syllabus

PHYSICS FOR EVERYDAY LIFE	
Learning Objective: To know where all physics principles have been put to use in daily life and appreciate the concepts with a better understanding also to know about Indian scientists who have made significant contributions to Physics	
UNITS	COURSE DETAILS
UNIT-I	MECHANICAL OBJECTS: spring scales – bouncing balls –roller coasters – bicycles –rockets and space travel.
UNIT-II	OPTICAL INSTRUMENTS AND LASER: vision corrective lenses – polaroid glasses – UV protective glass – polaroid camera – colour photography – holography and laser.
UNIT-III	PHYSICS OF HOME APPLIANCES: bulb – fan – hair drier – television – air conditioners – microwave ovens – vacuum cleaners
UNIT-IV	SOLAR ENERGY: Solar constant – General applications of solar energy – Solar water heaters – Solar Photo – voltaic cells – General applications of solar cells.
UNIT-V	INDIAN PHYSICISTS AND THEIR CONTRIBUTIONS: C.V.Raman, Homi Jehangir Bhabha, Vikram Sarabhai, Subrahmanyam Chandrasekhar, Venkatraman Ramakrishnan, Dr. APJ Abdul Kalam and their contribution to science and technology.
TEXT BOOKS	1. The Physics in our Daily Lives, Umme Ammara, Gugucol Publishing, Hyderabad, 2019. 2. For the love of physics, Walter Lawin, Free Press, New York, 2011.

Course outcomes:

At the end of the course, students will be able to:

1. apply physical principles of linear motion of different mechanical objects.
2. Understand the basic physics behind working of optical instruments and laser
3. Know about physics of home appliances
4. Gather knowledge regarding solar energy
5. Know about Indian physicists and their contributions

M. S. Srinivasan
The Head, Department of Physics,
PRIST Deemed to be University,
Vallam, Thanjavur-613403,
Tamilnadu, India.

D. Srinivasan
Dean

Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANIAVUR - 613403 - TAMILNADU

SCHOOL OF ARTS AND SCIENCE
DEPARTMENT OF PHYSICS
VALUE ADDED COURSE

CERTIFICATE OF APPRECIATION

This is to certify that Mr./Ms: K.KUMARAN, Reg. No. 1801PH1007 has completed the Value Added Certificate course on Physics for Everyday Life from July 2019 to September 2019 during the academic year 2019-20.

K. Thirumala

Course Coordinator

M. Suresh

HOD

[Signature]

Dean



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

DEPARTMENT OF PHYSICS

Certificate course on Photovoltaics for Energy Conversion
Students Enrolled List
Academic Year 2019-20

SL. NO	REG.NO	NAME OF THE STUDENT	SIGNATURE
1.	1701PH1021	S. ASWINI	S. Aswini
2.	1701PH1022	S. COMATHI	S. Comathi
3.	1701PH1023	G.MATHUMITHA	G. Mathumitha
4.	1701PH1024	A.DURGA	A. DURGA
5.	1701PH1025	C.ELAVARAI	C. Elavarai
6.	1701PH1026	S. SAMIYAPPAN	S. Samiyappan
7.	1701PH1027	K. VIGNESH	K. Vignesh
8.	1701PH1028	M. VIGNESH	M. Vignesh
9.	1701PH1029	G. VINITH	G. Vinith
10.	1701PH1030	B. NAGESWARI	B. Nageswari
11.	1701PH1031	S. VINOTH	S. Vinoth
12.	1701PH1032	A. NAVANITHA	A. Navanitha
13.	1701PH1033	G. PAVITHRA	G. Pavithra
14.	1701PH1034	T. VENUGOPAL	T. Venugopal
15.	1701PH1035	K. VIYASH	K. Viyash
16.	1701PH1036	MANIKANDAN. V	V. Manikandan
17.	1701PH1037	SOUNDARYA.G.V	G.V. Soundarya
18.	1701PH1038	JAMUNA.R	R. Jamuna
19.	1701PH1039	ANDREWS.K	K. Andrews
20.	1701PH1040	SHAKILA.R	R. Shakila

COURSE COORDINATOR: Dr. M. Sivanantham

HOD

The Head, Department of Physics,
PRIST Deemed to be University,
Vallam, Thanjavur-613403,
Tamilnadu, India.

DEAN

Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED

THANJAVUR - 613 403 - TAMILNADU
Department of Physics

Time Table

Academic year 2019-20

Certificate course on Photovoltaics for Energy Conversion

Date/time	2.30-3.30 pm	3.30-4.30 pm
18.07.19	Dr. M. Sivanantham	Dr. M. Sivanantham
20.07.19	Dr. K. Sathiyamurthy	Dr. K. Sathiyamurthy
22.07.19	Dr. M. Sivanantham	Dr. M. Sivanantham
25.07.19	Dr. K. Sathiyamurthy	Dr. K. Sathiyamurthy
27.07.19	Dr. M. Sivanantham	Dr. M. Sivanantham
29.07.19	Dr. K. Sathiyamurthy	Dr. K. Sathiyamurthy
01.08.19	Dr. M. Sivanantham	Dr. M. Sivanantham
03.08.19	Dr. K. Sathiyamurthy	Dr. K. Sathiyamurthy
05.08.19	Dr. M. Sivanantham	Dr. M. Sivanantham
08.08.19	Dr. K. Sathiyamurthy	Dr. K. Sathiyamurthy
12.08.19	Dr. M. Sivanantham	Dr. M. Sivanantham
17.08.19	Dr. K. Sathiyamurthy	Dr. K. Sathiyamurthy
19.08.19	Dr. M. Sivanantham	Dr. M. Sivanantham
22.08.19	Dr. K. Sathiyamurthy	Dr. K. Sathiyamurthy
24.08.19	Dr. M. Sivanantham	Dr. M. Sivanantham
26.08.19	Dr. K. Sathiyamurthy	Dr. K. Sathiyamurthy
29.08.19	Dr. M. Sivanantham	Dr. M. Sivanantham
02.09.19	Dr. K. Sathiyamurthy	Dr. K. Sathiyamurthy
05.09.19	Dr. M. Sivanantham	Dr. M. Sivanantham
07.09.19	Dr. K. Sathiyamurthy	Dr. K. Sathiyamurthy
09.09.19	Dr. M. Sivanantham	Dr. M. Sivanantham
12.09.19	Dr. K. Sathiyamurthy	Dr. K. Sathiyamurthy
14.09.19	Dr. M. Sivanantham	Dr. M. Sivanantham
16.09.19	Dr. K. Sathiyamurthy	Dr. K. Sathiyamurthy
19.09.19	Dr. M. Sivanantham	Dr. M. Sivanantham
21.09.19	Dr. K. Sathiyamurthy	Dr. K. Sathiyamurthy
23.09.19	Dr. M. Sivanantham	Dr. M. Sivanantham
26.09.19	Dr. K. Sathiyamurthy	Dr. K. Sathiyamurthy
28.09.19	Dr. M. Sivanantham	Dr. M. Sivanantham
03.10.19	Dr. K. Sathiyamurthy	Dr. K. Sathiyamurthy

HOD

DEAN

The Head, Department of Physics,
PRIST Deemed to be University,
Vallam, Thanjavur-613403,
Tamilnadu, India.

Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

Registration Form

1. Name: _____
2. Reg. No.: _____
3. Programme & Branch: _____
4. Name of value added course: _____
5. E-mail: _____
6. Mobile No: _____

Signature of the applicant

Submission of application form

Filled in application form has to be submitted in person to course coordinator. Last date for registration is **15.07.2019.**

Head of the Department,
Department of Physics,
PRIST Deemed to be University,
Vallam,
Thanjavur – 613403.

Upon successful completion of the course, certificate will be provided.

Mr. Suresh
The Head, Department of Physics,
PRIST Deemed to be University,
Vallam, Thanjavur-613403.
Tamilnadu, India.

Dr. S. Suresh
Dean of Arts & Science,
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

Value Added Course

Photovoltaics for Energy Conversion



Organized by
Department of Physics
School of Arts and Science
PONNAIYA RAMAJAYAM INSTITUTE OF
SCIENCE & TECHNOLOGY
Thanjavur 613 403

Tamil Nadu

Dr. S. Suresh

About PRIST

Ponnaiyah Ramajayam Institute of Science and Technology (PRIST), a Deemed University [U/s 3 of the UGC Act 1956], is one of the renowned units of Ponnaiyah Ramajayam Institutions, which are serving for more than 30 years in promoting quality education and research for our Indian community, since its inception. The institution is now brimming with many social responsibilities, particularly in promoting quality education through research.

About School of Arts and Science

School of Arts and Sciences consists of Tamil, English, Mathematics, Physics, Chemistry, Biochemistry, Biotechnology, and Microbiology departments. It offers B. Sc., M.Sc. M.Phil. and Ph.D. programmes in all disciplines. It comprises of well qualified and research oriented faculty members whose are experts in the frontier areas in Sciences. Faculty members have received research projects from various funding agencies such as DST, CSIR, DRDO, and ICMR.

About Physics Department

The Physics Department offers credit based undergraduate programme, Bachelor of Science (B.Sc.) in Physics, postgraduate programme, Master of Science (M.Sc.) in Physics and Ph.D. programmes. The Department also offers credit based core and elective courses in basic Physics to undergraduate first year engineering (B.Tech) students.

*The Head, Department of Physics,
PRIST Deemed to be University,
Vallam, Thanjavur-613403,
Tamilnadu, India.*

M. S. ...

List of topics covered in the programme

Unit 1- Introduction

An Introduction: Energy from the Sun-Sun Path Diagram and Solar Radiation

Unit 2- Fundamentals of Solar Photovoltaic Systems

Components of a Solar PV System-Types of Solar Photovoltaic Systems-Technical Parameters and Performance of a Solar PV Panel. Identification and Uses of Tools and Equipment Used for Solar PV Installation.

Unit 3- Installation of Solar Photovoltaic Systems

The Importance of Accurate Load and Site Assessment-Steps for Conducting a Load Assessment-Steps for Conducting a Site Assessment-Procurement of the Solar PV System Components-Civil and Mechanical Parts of Solar PV System-Construction of Equipment

Unit 4- Components of Solar Photovoltaic Systems

Foundation-Installation of Mounting System, Photovoltaic Module and Battery Bank and inverter stands. Installation of Electrical Components, Conduits. Cables- Installation of Grounding Systems and Battery Bank.

Unit 5- Test & Measurement and Maintenance of Solar Photovoltaic Systems

Tools and Accessories Required for PV System Testing-Overall System Inspection-Testing of Solar Array-Wire and Earthing Continuity Tests-Testing of Charge Controller-Testing of Batteries-Start-up the System-Unintentional Islanding Functionality Tests-Sample Test and Commission Record Sheet-Tools Required for Maintenance-Preventive Maintenance of PV System-Troubleshooting and Maintenance.

A
Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

Dean



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613403 - TAMILNADU
Department of Physics

Subject Code	Subject Name
19513PV	Certificate course on Photovoltaics For Energy Conversion

Total : 45 hours

Syllabus

Course Objectives:

The main objectives of this course are to:

1. To make student to understand the importance of solar energy and its effective utilization.
2. To bring exposure to various tools and equipment used for Solar Photovoltaic installation.
3. To get hands-on training on the installation and maintenance of Solar Photovoltaic Systems.
4. To bring knowledge on the possibility of Employability and Entrepreneurship avenues in the area of solar energy extraction and utilization.

Unit 1- Introduction

An Introduction: Energy from the Sun-Sun Path Diagram and Solar Radiation

Unit 2- Fundamentals of Solar Photovoltaic Systems

Components of a Solar PV System-Types of Solar Photovoltaic Systems-Technical Parameters and Performance of a Solar PV Panel-Identification and Uses of Tools and Equipment Used for Solar PV Installation.

Unit 3- Installation of Solar Photovoltaic Systems

The Importance of Accurate Load and Site Assessment-Steps for Conducting a Load Assessment-Steps for Conducting a Site Assessment-Procurement of the Solar PV System Components-Civil and Mechanical Parts of Solar PV System-Construction of Equipment

Unit 4- Components of Solar Photovoltaic Systems

Foundation-Installation of Mounting System, Photovoltaic Module and Battery Bank and inverter stands. Installation of Electrical Components, Conduits, Cables- Installation of Grounding Systems and Battery Bank.

Unit 5- Test & Measurement and Maintenance of Solar Photovoltaic Systems

Tools and Accessories Required for PV System Testing-Overall System Inspection-Testing of Solar Array-Wire and Earthing Continuity Tests-Testing of Charge Controller-Testing of

M. S. V. V.

[Signature]
Dean

The Head, Department of Physics,
PRIST Deemed to be University,
Vallam, Thanjavur-613403,
Tamilnadu, India.

Dean of Arts & Sciences
PRIST Deemed to be University,
Thanjavur - 613403, Tamilnadu.

Batteries-Start-up the System-Unintentional Islanding Functionality Tests-Sample Test and Commission Record Sheet-Tools Required for Maintenance-Preventive Maintenance of PV System-Troubleshooting and Maintenance.

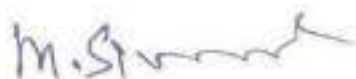
Course Outcomes

At the end of the course, trainees/students will be able to:

- 1 Gain knowledge on renewable energy sources, solar PV systems, potential, and applications.
- 2 Analyze the solar geometry, system parameters, challenges, and opportunities.
- 3 Understand the system sizing, costing, installation, and operation with and without storage systems.
- 4 Development of solar PV systems for domestic, commercial, and industrial applications.
- 5 Performance analysis of a solar PV system for livelihood development.
- 6 Develop an understanding of the perspective on SDGs 7, 8, and 13.

References

1. Solar energy by Sukhatme, Tata McGraw-Hill Education, 1987.
2. Solar Energy Utilization Edited by Hafit Yüncü, E. Paykoc, Y. Yener, Springer Netherlands, 1987.
3. Solar Energy Utilization: A Textbook for Engineering Students by G. D. Rai Khanna Publishers, 1987.



The Head, Department of Physics,
PRIST Deemed to be University,
Vallam Thiruvananthapuram - 611 003,
Tamil Nadu, India.



Dean

Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamil Nadu.



P.R.I.S.T.
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMIL NADU

SCHOOL OF ARTS AND SCIENCE
DEPARTMENT OF PHYSICS
VALUE ADDED COURSE

CERTIFICATE OF APPRECIATION

This is to certify that Mr./Ms. S. SAMIYAPPAN, Reg. No. 1701PH1026 has completed the Value Added Certificate course on Photovoltaics for Energy Conversion from July 2019 to September 2019 during the academic year 2019-20.

M. Suresh

Course Coordinator

M. Suresh

HOD

[Signature]

Dean



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

DEPARTMENT OF PHYSICS
Certificate course on Astrophysics
Students Enrolled List
Academic Year 2019-20

SL. NO	REG.NO	NAME OF THE STUDENT	SIGNATURE
1	1801PH1036	S.PAVITHRA	S. Pavithra
2	1801PH1037	D.REVATHI	D. Revathi
3	1801PH1038	R.SWETHA	R. Swetha
4	1801PH1039	N.SURYA	N. Surya
5	1801PH1040	R.AJITHA	R. Ajitha
6	1801PH1041	B.DHIVYABHARATHI	B. Dhivyabharathi
7	1801PH1042	K.BABY SHALINI	K. Baby Shalini
8	1801PH1043	A.NARMADHA	A. Narmadha
9	1801PH1044	B.PRAVEENKUMAR	B. Praveenkumar
10	1801PH1045	M.AARTHI	M. Arthi
11	1801PH1046	K.RAHUL	K. Rahul
12	1801PH1047	M.BALAJI	M. Balaji
13	1801PH1048	R.KALISHWARAN	R. Kalishwaran
14	1801PH1049	G.SURYA	G. Surya
15	1801PH1050	SHOBANA R	Shobana R
16	1801PH1051	SHARMILA G	Sharmila G
17	1801PH1052	JAYALAKSHMI A	Jayalakshmi A
18	1801PH1053	ABARNA C	A. Abarna C
19	1801PH1054	THAMAYANTHI M	Thamayanthi M
20	1801PH1055	SADHISH KUMAR S	S. Sadhish Kumar
21	1801PH1056	V.RAMASUBRAMANIRAJA	V. Ramasubramaniraja
22	1801PH1057	DELPHIN PUNITHA .A	Delphin Punitha .A
23	1801PH1058	VIVEK .M	VIVEK
24	1801PH1059	B.AARTHY	B. Arthy
25	1801PH1060	YAMUNA.R	Yamuna R

COURSE COORDINATOR: Dr. R. Muralidharan


HOD


DEAN

The Head, Department of Physics,
PRIST Deemed to be University,
Vallam, Thanjavur-613403,
Tamilnadu, India.

Dean of Arts & Sciences,
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED

THANJAVUR - 613 403 - TAMILNADU

Department of Physics

Time Table

Academic year 2019-20

Certificate course on Astrophysics

Date/time	2.30-3.30 pm	3.30-4.30 pm
19.07.19	Dr. R. Muralaeddharan	Dr. R. Muralaeddharan
20.07.19	Dr. K. Kavitha	Dr. K. Kavitha
22.07.19	Dr. R. Muralaeddharan	Dr. R. Muralaeddharan
25.07.19	Dr. K. Kavitha	Dr. K. Kavitha
27.07.19	Dr. R. Muralaeddharan	Dr. R. Muralaeddharan
29.07.19	Dr. K. Kavitha	Dr. K. Kavitha
01.08.19	Dr. R. Muralaeddharan	Dr. R. Muralaeddharan
03.08.19	Dr. K. Kavitha	Dr. K. Kavitha
05.08.19	Dr. R. Muralaeddharan	Dr. R. Muralaeddharan
08.08.19	Dr. K. Kavitha	Dr. K. Kavitha
12.08.19	Dr. R. Muralaeddharan	Dr. R. Muralaeddharan
17.08.19	Dr. K. Kavitha	Dr. K. Kavitha
18.08.19	Dr. R. Muralaeddharan	Dr. R. Muralaeddharan
19.08.19	Dr. K. Kavitha	Dr. K. Kavitha
24.08.19	Dr. R. Muralaeddharan	Dr. R. Muralaeddharan
26.08.19	Dr. K. Kavitha	Dr. K. Kavitha
29.08.19	Dr. R. Muralaeddharan	Dr. R. Muralaeddharan
02.09.19	Dr. K. Kavitha	Dr. K. Kavitha
05.09.19	Dr. R. Muralaeddharan	Dr. R. Muralaeddharan
07.09.19	Dr. K. Kavitha	Dr. K. Kavitha
09.09.19	Dr. R. Muralaeddharan	Dr. R. Muralaeddharan
12.09.19	Dr. K. Kavitha	Dr. K. Kavitha
14.09.19	Dr. R. Muralaeddharan	Dr. R. Muralaeddharan
16.09.19	Dr. K. Kavitha	Dr. K. Kavitha
19.09.19	Dr. R. Muralaeddharan	Dr. R. Muralaeddharan
21.09.19	Dr. K. Kavitha	Dr. K. Kavitha
23.09.19	Dr. R. Muralaeddharan	Dr. R. Muralaeddharan
26.09.19	Dr. K. Kavitha	Dr. K. Kavitha
28.09.19	Dr. R. Muralaeddharan	Dr. R. Muralaeddharan
03.10.19	Dr. K. Kavitha	Dr. K. Kavitha

M. Srinivasan

HOD

[Signature]

DEAN

The Head, Department of Physics,
PRIST Deemed to be University,
Vallam, Thanjavur-613403.
Tamilnadu, India.

Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

DEPARTMENT OF PHYSICS
Certificate course on Astrophysics
STUDENTS ATTENDANCE
Academic Year 2019-20

S. No	REG.NO	NAME OF THE STUDENT	JULY 2019							AUGUST 2019							SEPTEMBER 2019							OCTOBER 2019								
			19	20	22	25	27	29	1	3	5	8	12	17	18	22	24	26	29	1	3	5	7	9	12	14	16	19	21	23	26	28
1	1801PH1026	S.PAVITHR A.	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
2	1801PH1037	D.REVATHI	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
3	1801PH1038	R.SWETHA	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
4	1801PH1039	N.SURYA	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
5	1801PH1040	R.AJITHA	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
6	1801PH1041	B.DHIVYAB HARATHI	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
7	1801PH1042	K.HARY SHALENI	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
8	1801PH1043	A.NARMAD HA	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
9	1801PH1044	B.PRAVEEN KUMAR	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
10	1801PH1045	M.AARIBH	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/

The Head, Department of Physics,
PRIST Deemed to be University,
Vailam, Thanjavur-613403,
Tamilnadu, India.

M. S. Kumar

Death of Arts & Science
PRIST Deemed to be University
Thanjavur - 613-403, Tamilnadu.

[Signature]

Registration Form

1. Name: _____
2. Reg. No.: _____
3. Programme & Branch: _____
4. Name of value added course: _____
5. E-mail: _____
6. Mobile No: _____

Signature of the applicant

Submission of application form

Filled in application form has to be submitted in person to course coordinator. Last date for registration is **15.07.2019.**

Head of the Department,
Department of Physics,
PRIST Deemed to be University,
Vallam,
Thanjavur – 613403.

Upon successful completion of the course, certificate will be provided.

The Head, Department of Physics,
PRIST Deemed to be University,
Vallam, Thanjavur-613403,
Tamilnadu, India. *M. S. Srinivasan*



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

Value Added Course

Astrophysics



Organized by

Department of Physics
School of Arts and Science
PONNAIYA RAMAJAYAM INSTITUTE OF
SCIENCE & TECHNOLOGY
Thanjavur 613 403

Tamil Nadu
[Signature]
Dean

[Signature]
Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613-403, Tamilnadu.

About PRIST

Ponnaiyah Ramajayam Institute of Science and Technology (PRIST), a Deemed University (U/s 3 of the UGC Act 1956), is one of the renowned units of Ponnaiyah Ramajayam Institutions, which are serving for more than 30 years in promoting quality education and research for our Indian community, since its inception. The institution is now brimming with many social responsibilities, particularly in promoting quality education through research.

About School of Arts and Science

School of Arts and Sciences consists of Tamil, English, Mathematics, Physics, Chemistry, Biochemistry, Biotechnology, and Microbiology departments. It offers B. Sc., M.Sc., M.Phil. and Ph.D. programmes in all disciplines. It comprises of well qualified and research oriented faculty members whose are experts in the frontier areas in Sciences. Faculty members have received research projects from various funding agencies such as DST, CSIR, DRDO, and ICMR.

About Physics Department

The Physics Department offers credit based undergraduate programme, Bachelor of Science (B.Sc.) in Physics, postgraduate programme, Master of Science (M.Sc.) in Physics and Ph.D. programmes. The Department also offers credit based core and elective courses in basic Physics to undergraduate first year engineering (B.Tech) students.

The Head, Department of Physics,

PRIST Deemed to be University,

Vallam, Thanjavur-613403,

Tamilnadu, India.

List of topics covered in the programme

Unit 1

TELESCOPES: Optical telescopes – magnifying power, brightness, resolving power and f/λ ratio – types of reflecting and refracting telescopes – detectors and image processing – radio telescopes – Hubble space telescope.

Unit 2

SOLAR SYSTEM: Bode's law of planetary distances – meteors, meteorites, comets, asteroids – Kuiper belt – Oort cloud – detection of gravitational waves – recent advances in astrophysics.

Unit 3

ECLIPSES: types of eclipses – solar eclipse – total and partial solar eclipse – lunar eclipse – total and partial lunar eclipse – transits.
THE SUN: physical and orbital data – solar atmosphere – photosphere – chromosphere – solar corona – prominences – sunspots – 11 year solar cycle – solar flares.

Unit 4

STELLAR EVOLUTION: H-R diagram – birth and death of low mass, intermediate mass and massive stars – Chandrasekar limit – white dwarfs – neutron stars – pulsars – black holes – supernovae.
GALAXIES: classification of galaxies – galaxy clusters – interactions of galaxies, dark matter and super clusters – evolving universe.

Unit 5

ACTIVITIES IN ASTROPHYSICS:

- (i) Basic construction of telescope
 - (ii) Develop models to demonstrate eclipses/planetary motion
 - (iii) Night sky observation
 - (iv) Conduct case study pertaining to any topic in this paper
 - (v) Visit to any one of the National Observatories
- Any three activities to be done compulsorily.

Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613403 - TAMILNADU
Department of Physics

Subject Code	Subject Name
19513AP	Certificate course on astrophysics

Total : 45 hours

Syllabus

Learning Objective:

This course intends to introduce principles of astrophysics describing the science of formation and evolution of stars and interpretation of various heavenly phenomena and provides an understanding of the physical nature of celestial bodies along with the instrumentation and techniques used in astronomical research

UNITS	COURSE DETAILS
UNIT-I	TELESCOPES: Optical telescopes – magnifying power, brightness, resolving power and f/λ ratio – types of reflecting and refracting telescopes – detectors and image processing – radio telescopes – Hubble space telescope.
UNIT-II	SOLAR SYSTEM: Bode's law of planetary distances – meteors, meteorites, comets, asteroids – Kuiper belt – Oort cloud – detection of gravitational waves – recent advances in astrophysics.
UNIT-III	ECLIPSES: types of eclipses – solar eclipse – total and partial solar eclipse – lunar eclipse – total and partial lunar eclipse – transits. THE SUN: physical and orbital data – solar atmosphere – photosphere – chromosphere – solar corona – prominences – sunspots – 11 year solar cycle – solar flares.
UNIT-IV	STELLAR EVOLUTION: H-R diagram – birth and death of low mass, intermediate mass and massive stars – Chandrasekar limit – white dwarfs – neutron stars – pulsars – black holes – supernovae. GALAXIES: classification of galaxies – galaxy clusters – interactions of galaxies, dark matter and super clusters – evolving universe.
UNIT-V	ACTIVITIES IN ASTROPHYSICS: (i) Basic construction of telescope (ii) Develop models to demonstrate eclipses/planetary motion (iii) Night sky observation (iv) Conduct case study pertaining to any topic in this paper (v) Visit to any one of the National Observatories Any three activities to be done compulsorily.

M. Saravathi

The Head, Department of Physics,
PRIST Deemed to be University,
Vallam, Thanjavur-613403,
Tamilnadu, India.

Dean

Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

TEXT BOOKS	<ol style="list-style-type: none"> 1. Baidyanath Basu, (2001). <u>An introduction to Astrophysics</u>. Second printing, Prentice – Hall of India (P) Ltd, New Delhi 2. K.S.Krishnaswamy, (2002), <u>Astrophysics – a modern perspective</u>, New Age International (P) Ltd, New Delhi. 3. Shylaja, B.S. and Madhusudan, H.R.,(1999), <u>Eclipse: A Celestial Shadow Play</u>, Orient BlackSwan,
-------------------	---

Course Outcomes

1. Basic information about the formation of stars, their magnitudes and luminosity
2. Study of distances of stars, stellar mass and temperature
3. Knowledge of astronomical instrument, telescopes, its mountings and image defects

M. S. ...



Dean

The Head, Department of Physics,
PRIST Deemed to be University,
Vallam, Thanjavur-613403.
Tamilnadu, India.

Dean of ...
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

SCHOOL OF ARTS AND SCIENCE
DEPARTMENT OF PHYSICS
VALUE ADDED COURSE

CERTIFICATE OF APPRECIATION

This is to certify that **Mr./Ms. D.REVATHI**, Reg. No. 1801PH1037 has completed the Value Added Certificate course on Astrophysics from July 2019 to September 2019 during the academic year 2019-20.

P. Narayana Murthy
Course Coordinator

M. S. Senthil
HOD

[Signature]
Dean



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613403 - TAMILNADU

DEPARTMENT OF PHYSICS

Certificate course on programming with python

Students Enrolled List

Academic Year 2019-20

SL. NO	REG.NO	NAME OF THE STUDENT	SIGNATURE
1.	1701PH1041	DEEBIGA. S	S. Deebiga
2.	1701PH1042	HEMALATHA. J	Hemalatha J
3.	1701PH1043	SOWNDARYA. V	V. Sowndarya
4.	1701PH1044	PRESKILLA JOY. M	M. Preskilla Joy
5.	1701PH1045	GOMATHI. K	Gomathi K
6.	1701PH1046	CHATTAVENTHAN. V.K	V.K. Chattavanthan
7.	1701PH1047	REENA THAMIZH SELVI	Reena S
8.	1701PH1048	MOHANAPRIYA. C	M. Mohana Priya
9.	1701PH1049	AKSHAYA. A	A. Akshaya
10.	1701PH1050	HINDUJA. R	R. Hinduja
11.	1701PH1051	MARIE CELASTJNA	Marie C
12.	1701PH1052	SENTHAMIZH. B	Senthamizh B
13.	1701PH1053	JAYAVANAN. A	A. Jayavanan
14.	1701PH1054	VINOTH KUMAR. E	E. Vinoth Kumar
15.	1701PH1055	DIVYA BHARATHI. K	K. Divya
16.	1701PH1056	M.MURUGAN	M. Murugan
17.	1701PH1057	K. VAISHNAVI	K. Vaishnavi
18.	1701PH1058	R.SOWMYA	R. Sowmya
19.	1701PH1059	B.AARTHY	B. Aarthya
20.	1701PH1060	DEEBIKA. D	D. Deebika

COURSE COORDINATOR: Dr. V. VIDHYA

HOD

DEAN

The Head, Department of Physics
PRIST Deemed to be University,
Vallam, Thanjavur-613403.
Tamilnadu, India.

Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED

THANJAVUR - 613 403 - TAMILNADU

Department of Physics

Time Table

Academic year 2019-20

Certificate course on programming with python

Date/time	2.30-3.30 pm	3.30-4.30 pm
19.07.19	Dr. L. CHINNAPPA	Dr. L. CHINNAPPA
20.07.19	Dr. V. VIDHYA	Dr. V. VIDHYA
22.07.19	Dr. L. CHINNAPPA	Dr. L. CHINNAPPA
25.07.19	Dr. V. VIDHYA	Dr. V. VIDHYA
27.07.19	Dr. L. CHINNAPPA	Dr. L. CHINNAPPA
29.07.19	Dr. V. VIDHYA	Dr. V. VIDHYA
01.08.19	Dr. L. CHINNAPPA	Dr. L. CHINNAPPA
03.08.19	Dr. V. VIDHYA	Dr. V. VIDHYA
05.08.19	Dr. L. CHINNAPPA	Dr. L. CHINNAPPA
08.08.19	Dr. V. VIDHYA	Dr. V. VIDHYA
12.08.19	Dr. L. CHINNAPPA	Dr. L. CHINNAPPA
17.08.19	Dr. V. VIDHYA	Dr. V. VIDHYA
19.08.19	Dr. L. CHINNAPPA	Dr. L. CHINNAPPA
22.08.19	Dr. V. VIDHYA	Dr. V. VIDHYA
24.08.19	Dr. L. CHINNAPPA	Dr. L. CHINNAPPA
26.08.19	Dr. V. VIDHYA	Dr. V. VIDHYA
29.08.19	Dr. L. CHINNAPPA	Dr. L. CHINNAPPA
02.09.19	Dr. V. VIDHYA	Dr. V. VIDHYA
05.09.19	Dr. L. CHINNAPPA	Dr. L. CHINNAPPA
07.09.19	Dr. V. VIDHYA	Dr. V. VIDHYA
09.09.19	Dr. L. CHINNAPPA	Dr. L. CHINNAPPA
12.09.19	Dr. V. VIDHYA	Dr. V. VIDHYA
14.09.19	Dr. L. CHINNAPPA	Dr. L. CHINNAPPA
16.09.19	Dr. V. VIDHYA	Dr. V. VIDHYA
19.09.19	Dr. L. CHINNAPPA	Dr. L. CHINNAPPA
21.09.19	Dr. V. VIDHYA	Dr. V. VIDHYA
23.09.19	Dr. L. CHINNAPPA	Dr. L. CHINNAPPA
26.09.19	Dr. V. VIDHYA	Dr. V. VIDHYA
28.09.19	Dr. L. CHINNAPPA	Dr. L. CHINNAPPA
03.10.19	Dr. V. VIDHYA	Dr. V. VIDHYA

HOD

The Head, Department of Physics,
PRIST Deemed to be University,
Vallam, Thanjavur-613403,
Tamilnadu, India.

DEAN

Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

Registration Form

1. Name: _____
2. Reg. No.: _____
3. Programme & Branch: _____
4. Name of value added course: _____
5. E-mail: _____
6. Mobile No: _____

Signature of the applicant

Submission of application form

Filled in application form has to be submitted in person to course coordinator. Last date for registration is **15.07.2019.**

Head of the Department,
Department of Physics,
PRIST Deemed to be University,
Vallam,
Thanjavur – 613403.

Upon successful completion of the course, certificate will be provided.

The Head, Department of Physics,
PRIST Deemed to be University,
Vallam, Thanjavur-613403,
Tamilnadu, India.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMIL NADU

Value Added Course

Programming with python



Organized by

**Department of Physics
School of Arts and Science**

**PONNAIYA RAMAJAYAM INSTITUTE OF
SCIENCE & TECHNOLOGY**

Thanjavur 613 403

Tamil Nadu

Head of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

[Signature]
Dean

About PRIST

Ponnaiyah Ramajayam Institute of Science and Technology (PRIST), a Deemed University (U/s 3 of the UGC Act 1956), is one of the renowned units of Ponnaiyah Ramajayam Institutions, which are serving for more than 30 years in promoting quality education and research for our Indian community, since its inception. The institution is now brimming with many social responsibilities, particularly in promoting quality education through research.

About School of Arts and Science

School of Arts and Sciences consists of Tamil, English, Mathematics, Physics, Chemistry, Biochemistry, Biotechnology, and Microbiology departments. It offers B. Sc., M.Sc. M.Phil. and Ph.D. programmes in all disciplines. It comprises of well qualified and research oriented faculty members whose are experts in the frontier areas in Sciences. Faculty members have received research projects from various funding agencies such as DST, CSIR, DRDO, and ICMR.

About Physics Department

The Physics Department offers credit based undergraduate programme, Bachelor of Science (B.Sc.) in Physics, postgraduate programme, Master of Science (M.Sc.) in Physics and Ph.D. programmes. The Department also offers credit based core and elective courses in basic Physics to undergraduate first year engineering (B.Tech) students.

The Head, Department of Physics,
PRIST Deemed to be University,
Vallam, Thanjavur-613403.
Tamilnadu, India.

M. Saravathi

List of topics covered in the programme

Unit 1

Introduction, Python Basics: Entering Expressions into the Interactive Shell, The Integer, Floating-Point, and String Data Types, String Concatenation and Replication, Storing Values in Variables, Your First Program, Dissecting Your Program.

Unit 2

Functions: def Statements with Parameters, Return Values and return Statements, The None Value, Keyword Arguments and print(), Local and

Global Scope, The global Statement, Exception Handling.

Unit 3

Dictionaries and Structuring Data: The Dictionary Data Type, PrettyPrinting, Using Data Structures to Model Real-World Things.

Manipulating Strings - Working with Strings, Useful String Methods.

Unit 4

Pattern Matching with Regular Expressions: Finding Patterns of Text without Regular Expressions, Finding Patterns of Text with Regular Expressions, More Pattern Matching with Regular Expressions, Greedy and Nongreedy Matching, The findall() Method, Character Classes, Making Your Own Character Classes, The Caret and Dollar Sign Characters, The Wildcard Character, Review of Regex Symbols, Case-Insensitive Matching, Substituting Strings with the sub() Method, Managing Complex Regexes, Combining re.IGNORECASE, re.DOTALL, and re.VERBOSE.

Unit 5

Web Scraping: Project: MAPIT.PY with the web browser Module, Downloading Files from the Web with the requests Module, Saving Downloaded Files to the Hard Drive. HTML.

[Signature]
Dean of Arts & Sciences
PRIST Deemed to be University
Thanjavur - 613403 Tamilnadu, India

[Signature]
Dean



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMIL NADU
Department of Physics

Subject Code	Subject Name
19513PWP	Certificate course on programming with python

Total : 45 hours

Syllabus

Learning Objective:

1. Learn the syntax and semantics of Python Programming Language.
2. Write Python functions to facilitate code reuse and manipulate strings.
3. Illustrate the process of structuring the data using lists, tuples and dictionaries.
4. Demonstrate the use of built-in functions to navigate the file system.
5. Appraise the need for working on web scraping.

Unit 1

Introduction, Python Basics: Entering Expressions into the Interactive Shell, The Integer, Floating-Point, and String Data Types, String Concatenation and Replication, Storing Values in Variables, Your First Program, Dissecting Your Program.

Flow control: Boolean Values, Comparison Operators, Boolean Operators, Mixing Boolean and Comparison Operators, Elements of Flow Control, Program Execution, Flow Control Statements, Importing Modules, Ending a Program Early with `sys.exit()`.

Unit 2

Functions: `def` Statements with Parameters, Return Values and `return` Statements, The `None` Value, Keyword Arguments and `print()`, Local and Global Scope, The `global` Statement, Exception Handling.

M. Sankar

Dean

The Head, Department of Physics,
PRIST Deemed to be University,
Vallam, Thanjavur-613403,
Tamilnadu, India.

PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu

Lists: The List Data Type, Working with Lists, Augmented Assignment Operators, Methods.

Unit 3

Dictionaries and Structuring Data: The Dictionary Data Type, Pretty Printing, Using Data Structures to Model Real-World Things.

Manipulating Strings - Working with Strings, Useful String Methods.

Unit 4

Pattern Matching with Regular Expressions: Finding Patterns of Text without Regular Expressions, Finding Patterns of Text with Regular Expressions, More Pattern Matching with Regular Expressions, Greedy and Nongreedy Matching, The findall() Method, Character Classes, Making Your Own Character Classes, The Caret and Dollar Sign Characters, The Wildcard Character, Review of Regex Symbols, Case-Insensitive Matching, Substituting Strings with the sub() Method, Managing Complex Regexes, Combining re.IGNORECASE, re.DOTALL, and re.VERBOSE.

Reading and Writing Files: Files and File Paths, The os.path Module, The File Reading/Writing Process, Saving Variables with the shelve Module, Saving Variables with the pprint.pformat() Function.

Organizing Files: The shutil Module, Walking a Directory Tree, Compressing Files with the zipfile Module.

Unit 5

Web Scraping: Project: MAPIT.PY with the web browser Module, Downloading Files from the Web with the requests Module, Saving Downloaded Files to the Hard Drive, HTML.

Working with Excel Spreadsheets: Excel Documents, Installing the openpyxl Module, Reading Excel Documents, Project: Reading Data from a Spreadsheet, Writing Excel Documents, Project: Updating a Spreadsheet, Setting the Font Style of Cells, Font Objects, Formulas, Adjusting Rows and Columns, Charts.

M. Srinivas

The Head, Department of Physics,
PRIST Deemed to be University,
Vallam Thuraiyur-613403,
Tamil Nadu, India.

[Signature]
Dean

Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamil Nadu.

Text Books:

1. Al Sweigart, "Automate the Boring Stuff with Python", William Pollock, 2015, ISBN: 978-1593275990.

Reference Books:

1. Allen B. Downey, "Think Python: How to Think Like a Computer Scientist", 2nd Edition, Green Tea Press, 2015, ISBN: 978-9352134755.
2. Charles Dierbach, "Introduction to Computer Science Using Python", 1st Edition, WileyIndia Pvt Ltd. ISBN-13: 978-8126556014.
3. Wesley J Chun, "Core Python Applications Programming", 3rd Edition, Pearson Education India, 2015. ISBN-13: 978-9332555365.
4. Roberto Tamassia, Michael H Goldwasser, Michael T Goodrich, "Data Structures and Algorithms in Python", 1st Edition, Wiley India Pvt Ltd, 2016. ISBN-13: 978-8126562176.
5. Reema Tharcja, "Python Programming using problem solving approach", Oxford University press, 2017. ISBN-13: 978-0199480173
6. Charles R. Severance, "Python for Everybody: Exploring Data Using Python 3", 1st Edition, Shroff Publishers, 2017. ISBN: 978-9352136278.

Course Outcomes: Upon successful completion of this course, student will be able to

1. Demonstrate the concepts of control structures in Python.
2. Implement Python programs using functions and strings.
3. Implement methods to create and manipulate lists, tuples and dictionaries.
4. Apply the concepts of file handling and regEx using packages.
5. Illustrate the working of scraping websites with CSV.

M. Sankar

The Head, Department of Physics,
PRIET Deemed to be University,
Thanjavur-613403,
Tamil Nadu, India.

D. Srinivasan

Dean

Dean of Arts & Science
PRIET Deemed to be University
Thanjavur - 613403, Tamil Nadu.



PRICIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

SCHOOL OF ARTS AND SCIENCE
DEPARTMENT OF PHYSICS

VALUE ADDED COURSE

CERTIFICATE OF APPRECIATION

This is to certify that Mr./Ms. CHATTAVENTHAN.V.K, Reg. No. 1701PH1046
has completed the Value Added Certificate course on programming with python
from July 2019 to September 2019 during the academic year 2019-20.

W. Varad

Course Coordinator

M. Sundar

HOD

Devi

Dean



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613403 - TAMILNADU

SCHOOL OF ARTS AND SCIENCE
DEPARTMENT OF PHYSICS

Circular

PRIST/A&S/PH/19-20/11

Date: 27.01.2020

This is to inform all physics students that the value added courses classes for academic year 2019-20 even semester will be commenced from 03.02.2020. Hence requesting all registered students to attend the classes without fail.

1. Certificate course on Communication Physics.
2. Certificate course on plasma physics.


HOD

The Head, Department of Physics,
PRIST Deemed to be University,
Vallam, Thanjavur-613403,
Tamilnadu, India.


DEAN

Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

1. Hon'ble Vice Chancellor (for your kind information)
2. Registrar
3. Registrar office
4. Dean
5. Department file

Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613403 - TAMILNADU

DEPARTMENT OF PHYSICS


Certificate course on Communication Physics

Students Enrolled List

Academic Year 2019-20

SL. NO	REG.NO	NAME OF THE STUDENT	SIGNATURE
1.	1901PH1021	C.SURIYAPRASANTH	C. Surya
2.	1901PH1022	K.MADURAI VEERAN	K. M. Veeran
3.	1901PH1023	D.SUJATHA	D. Sujatha
4.	1901PH1024	M.KIRUBAVATHY	M. Kirubavathy
5.	1901PH1025	K.SANTHIYA	K. Santhiya
6.	1901PH1026	D.ROGAN	D. Rogan
7.	1901PH1027	DEEPAK .A	A. Deepak
8.	1901PH1028	KALIYAPPAN.R	R. Kaliyappan
9.	1901PH1029	U.SANTHIYA	U. Santhiya
10.	1901PH1030	V.HEMASHREE	V. Hemashree
11.	1901PH1031	V.VIMAL	V. Vimal
12.	1901PH1032	D.VITHYASAHAR	D. Vithyasahar
13.	1901PH1033	S. YAGAVARAYAN	S. Yagavarayan
14.	1901PH1034	A. YUVAN	A. Yuvan
15.	1901PH1035	H. YUVARAJ	H. Yuvaraj
16.	1901PH1036	M. YOGIBABU	M. Yogi Babu
17.	1901PH1037	R.YUNESH AHAMED	R. Yunesh Ahamed
18.	1901PH1038	R.YUSUF PATHAN	R. Y. Pathan
19.	1901PH1039	A.YUSUF SYAM	A. Yusuf Syam
20.	1901PH1040	R. YUSUF SIRAJ	R. Y. Siraj
21.	1901PH1041	S. YUSUF VIYAS	S. Yusuf Viyas
22.	1901PH1042	S. YUSUF YUVAS	S. Yusuf Yuvass
23.	1901PH1043	V. SANTHASEELAN	V. Santhaseelan
24.	1901PH1044	V.JOHN ABLE	John Able, V
25.	1901PH1045	D.AKASATIN	D. Akasatin

COURSE COORDINATOR: Dr. S. Subashchandrabose


HOD


DEAN

The Head, Department of Physics,
PRIST Deemed to be University,
Vallam, Thanjavur-613403.
Tamilnadu, India.

Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

Department of Physics

Time Table

Academic year 2019-20

Certificate course on Communication Physics

Date/time	2.30-3.30 pm	3.30-4.30 pm
03.02.20	Dr. S. Subashchandrabose	Dr. S. Subashchandrabose
06.02.20	Dr. P. Thamas ponraj	Dr. P. Thamas ponraj
08.02.20	Dr. S. Subashchandrabose	Dr. S. Subashchandrabose
10.02.20	Dr. P. Thamas ponraj	Dr. P. Thamas ponraj
13.02.20	Dr. S. Subashchandrabose	Dr. S. Subashchandrabose
15.02.20	Dr. P. Thamas ponraj	Dr. P. Thamas ponraj
17.02.20	Dr. S. Subashchandrabose	Dr. S. Subashchandrabose
21.02.20	Dr. P. Thamas ponraj	Dr. P. Thamas ponraj
22.02.20	Dr. S. Subashchandrabose	Dr. S. Subashchandrabose
24.02.20	Dr. P. Thamas ponraj	Dr. P. Thamas ponraj
27.02.20	Dr. S. Subashchandrabose	Dr. S. Subashchandrabose
06.03.20	Dr. P. Thamas ponraj	Dr. P. Thamas ponraj
09.03.20	Dr. S. Subashchandrabose	Dr. S. Subashchandrabose
10.03.20	Dr. P. Thamas ponraj	Dr. P. Thamas ponraj
13.03.20	Dr. S. Subashchandrabose	Dr. S. Subashchandrabose
16.03.20	Dr. P. Thamas ponraj	Dr. P. Thamas ponraj
17.03.20	Dr. S. Subashchandrabose	Dr. S. Subashchandrabose
20.03.20	Dr. P. Thamas ponraj	Dr. P. Thamas ponraj
21.03.20	Dr. S. Subashchandrabose	Dr. S. Subashchandrabose
24.03.20	Dr. P. Thamas ponraj	Dr. P. Thamas ponraj
27.03.20	Dr. S. Subashchandrabose	Dr. S. Subashchandrabose
30.03.20	Dr. P. Thamas ponraj	Dr. P. Thamas ponraj
31.03.20	Dr. S. Subashchandrabose	Dr. S. Subashchandrabose
03.04.20	Dr. P. Thamas ponraj	Dr. P. Thamas ponraj
06.04.20	Dr. S. Subashchandrabose	Dr. S. Subashchandrabose
07.04.20	Dr. P. Thamas ponraj	Dr. P. Thamas ponraj
10.04.20	Dr. S. Subashchandrabose	Dr. S. Subashchandrabose
12.04.20	Dr. P. Thamas ponraj	Dr. P. Thamas ponraj
15.04.20	Dr. S. Subashchandrabose	Dr. S. Subashchandrabose
18.04.20	Dr. P. Thamas ponraj	Dr. P. Thamas ponraj

M. S. S. S.
HOD

[Signature]
DEAN

The Head, Department of Physics,
PRIST Deemed to be University,
Vallam, Thanjavur-613403,
Tamilnadu, India.

Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu

Registration Form

1. Name: _____
2. Reg. No.: _____
3. Programme & Branch: _____
4. Name of value added course: _____
5. E-mail: _____
6. Mobile No: _____

Signature of the applicant

Submission of application form

Filled in application form has to be submitted in person to course coordinator. Last date for registration is 29.01.2020.

Head of the Department,
Department of Physics,
PRIST Deemed to be University,
Vallam,
Thanjavur – 613403.

Upon successful completion of the course, certificate will be provided.

Mr. S. S. S.
The Head, Department of Physics,
PRIST Deemed to be University,
Vallam, Thanjavur-613403.
Tamilnadu, India.



PRIST
UNIVERSITY
DEEMED TO BE
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMIL NADU

Value Added Course

Communication Physics



Organized by

**Department of Physics
School of Arts and Science**

**PONNAIYA RAMAJAYAM INSTITUTE OF
SCIENCE & TECHNOLOGY**

Thanjavur 613 403

Tamil Nadu

Head of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

P. S. S.

About PRIST

Pornaiyah Ramajayam Institute of Science and Technology (PRIST), a Deemed University (U/s 3 of the UGC Act 1956), is one of the renowned units of Pornaiyah Ramajayam Institutions, which are serving for more than 30 years in promoting quality education and research for our Indian community, since its inception. The institution is now brimming with many social responsibilities, particularly in promoting quality education through research.

About School of Arts and Science

School of Arts and Sciences consists of Tamil, English, Mathematics, Physics, Chemistry, Biochemistry, Biotechnology, and Microbiology departments. It offers B. Sc., M.Sc. M.Phil. and Ph.D. programmes in all disciplines. It comprises of well qualified and research oriented faculty members whose are experts in the frontier areas in Sciences. Faculty members have received research projects from various funding agencies such as DST, CSIR, DRDO, and ICMR.

About Physics Department

The Physics Department offers credit based undergraduate programme, Bachelor of Science (B.Sc.) in Physics, postgraduate programme, Master of Science (M.Sc.) in Physics and Ph.D. programmes. The Department also offers credit based core and elective courses in basic Physics to undergraduate first year engineering (B.Tech) students.


The Head, Department of Physics,
PRIST Deemed to be University,
Vallam, Thanjavur-613403.
Tamilnadu, India.

List of topics covered in the programme

Unit 1

RADIO TRANSMISSION AND RECEPTION: transmitter - modulation types of modulation - amplitude modulation - limitations of amplitude modulation - frequency modulation - comparison of FM and AM - demodulation- essentials in demodulation - receivers: AM radio receivers - types of AM radio receivers - stages of superheterodyne radio receiver, advantages - FM receiver - difference between FM and AM receivers.

Unit 2

FIBER OPTIC COMMUNICATION: introduction - basic principle of fiber optics - advantages - construction of optical fiber - classification based on the refractive index profile - classification based on the number of modes of propagation - losses in optical fibers - attenuation-advantages of fiberoptic communication

Unit 3

RADAR COMMUNICATION: introduction - basic radar system - radar range - antenna scanning - pulsed radar system - search radar - tracking radar - moving target indicator Doppler effect-MTI principle - CW Doppler radar

Unit 4

SATELLITE COMMUNICATION: introduction history of satellites - satellite communication system - satellite orbits - basic components of satellite communication system - commonly used frequency in satellite - communication - multiple access communication - satellite communication in India

Unit 5

MOBILE COMMUNICATION: introduction - concept of cell - basic cellular mobile radio system - cellphone - facsimile - important features of fax machine - application of facsimile - VSAT (very small aperture terminals) modem IPTV (internet protocol television) - Wi-Fi-4G (basic ideas)


Dean
Dean of Arts & Sciences
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

Department of Physics

Course Code	Course Title
19513CP	Communication Physics

Total : 45 hours

Syllabus

Learning Objective:

To get a thorough knowledge on transmission and reception of radio waves, the different types of communication like fibre optic, radar, satellite, cellular

UNITS	COURSE DETAILS
UNIT-I	RADIO TRANSMISSION AND RECEPTION: transmitter – modulation types of modulation – amplitude modulation – limitations of amplitude modulation – frequency modulation – comparison of FM and AM – demodulation- essentials in demodulation – receivers: AM radio receivers – types of AM radio receivers – stages of superheterodyne radio receiver, advantages – FM receiver – difference between FM and AM receivers.
UNIT-II	FIBER OPTIC COMMUNICATION: introduction – basic principle of fiber optics – advantages – construction of optical fiber – classification based on the refractive index profile – classification based on the number of modes of propagation – losses in optical fibers – attenuation – advantages of fiberoptic communication
UNIT-III	RADAR COMMUNICATION: introduction - basic radar system – radar range – antenna scanning – pulsed radar system – search radar – tracking radar – moving target indicator Doppler effect-MTI principle – CW Doppler radar
UNIT-IV	SATELLITE COMMUNICATION: introduction history of satellites – satellite communication system – satellite orbits – basic components of satellite communication system – commonly used frequency in satellite – communication – multiple access communication – satellite communication in India
UNIT-V	MOBILE COMMUNICATION: introduction – concept of cell – basic cellular mobile radio system – cellphone – facsimile – important features of fax machine – application of facsimile – VSAT (very small aperture terminals) modem IPTV (internet protocol television) -Wi-Fi-4G (basic ideas)
TEXT BOOKS	1. V.K.Metha, Principles of Electronics, S. Chand and Cottd., 2013

M. Srinivas
The Head, Department of Physics,
PRIST Deemed to be University,
Vallam, Thanjavur-613403,
Tamilnadu India.

[Signature]
Dean
Dept of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

	2. Anokh Singh and Chopra A.K., Principles of communication Engineering, S.Chandand Co, 2013
REFERENCE BOOKS	1. J.S. Chitode, Digital Communications, 2020, Unicorn publications 2. Senior John. M, Optical Fiber Communications: Principles and Practice, 2009, Pearson Education.

Course outcomes:

At the end of the course, students will be able to:

1. Get insights about transmission and reception of radio waves
2. Gather knowledge regarding the different types of communication like fibre optic, radar, satellite, cellular

M. S. [Signature]

The Head, Department of Physics,
PRIST Deemed to be University,
Vallam Thiruvallur-51403,
Tamil Nadu.

[Signature]

Dean

Dean of Arts & Science
PRIST Deemed to be University
Thiruvallur - 613 003, Tamilnadu.



P.R.I.S.T.
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

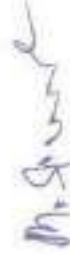
SCHOOL OF ARTS AND SCIENCE
DEPARTMENT OF PHYSICS
VALUE ADDED COURSE

CERTIFICATE OF APPRECIATION

This is to certify that Mr./Ms. D.SUJATHA, Reg. No. 1901PH1023 has completed the Value Added Certificate course on Communication Physics from February 2020 to April 2020 during the academic year 2019-20.


S. Banu

Course Coordinator


M. Sundar

HOD



Dean



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

DEPARTMENT OF PHYSICS
Certificate course on plasma physics
Students Enrolled List
Academic Year 2019-20

SL. NO	REG.NO	NAME OF THE STUDENT	SIGNATURE
1	1901PH1001	J.KARTHIKEYAN	J. Karthikeyan
2	1901PH1002	C.ANITHA	Anitha C
3	1901PH1003	B.PARVEEN BANU	B. Parveen Banu
4	1901PH1004	P.PRIYADHARSHINI	P. Priyadharsini
5	1901PH1005	B.DHANUSH BHARATHI	B. Dhanaush
6	1901PH1006	D.SUGANTHAMURTHY	D. Suganthamurthy
7	1901PH1007	S.KOUSICK	S. Kousick
8	1901PH1008	S.GAYATHRI	S. Gayathri
9	1901PH1009	V. SRIDHANA	V. Sridhana
10	1901PH1010	K.VIJAYA SIVA NIVASHINI	K. Vijaya Siva Nivashini
11	1901PH1011	C.UGIN RAJ	C. Ugin Raj
12	1901PH1012	S.M. VARTHINI	S.M. Varthini
13	1901PH1013	NAVETHINI. N	N. Navethini
14	1901PH1014	YOGESWARI. K	K. Yogeswari
15	1901PH1015	AROKIAANTHONY MARY. V	A. Mary
16	1901PH1016	TAMIZHVANAN .R	T. Tamizhvanan
17	1901PH1017	BUVANESHWARI. R	R. Buvaneshwari
18	1901PH1018	M.PANDEESWARAN	M. Pandeeswaran
19	1901PH1019	M.PRAKASH	M. Prakash
20	1901PH1020	N.SIVASUBRAMANIYAN	N. Sivagubmanian

COURSE COORDINATOR:

Dr. M. SILAMBARASAN

M. Silambarasan

HOD

The Head, Department of Physics,
PRIST Deemed to be University,
Vallam, Thanjavur-613403,
Tamilnadu, India.

[Signature]

DEAN

Dept of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED

THANJAVUR – 613 403 - TAMILNADU


Department of Physics

Time Table

Academic year 2019-20

Certificate course on plasma physics

Date/time	2.30-3.30 pm	3.30-4.30 pm
03.02.20	Dr. M. Silambarasan	Dr. M. Silambarasan
06.02.20	Dr. I. Sankeeda	Dr. I. Sankeeda
08.02.20	Dr. M. Silambarasan	Dr. M. Silambarasan
10.02.20	Dr. I. Sankeeda	Dr. I. Sankeeda
13.02.20	Dr. M. Silambarasan	Dr. M. Silambarasan
15.02.20	Dr. I. Sankeeda	Dr. I. Sankeeda
17.02.20	Dr. M. Silambarasan	Dr. M. Silambarasan
20.02.20	Dr. I. Sankeeda	Dr. I. Sankeeda
22.02.20	Dr. M. Silambarasan	Dr. M. Silambarasan
24.02.20	Dr. I. Sankeeda	Dr. I. Sankeeda
27.02.20	Dr. M. Silambarasan	Dr. M. Silambarasan
02.03.20	Dr. I. Sankeeda	Dr. I. Sankeeda
03.03.20	Dr. M. Silambarasan	Dr. M. Silambarasan
05.03.20	Dr. I. Sankeeda	Dr. I. Sankeeda
07.03.20	Dr. M. Silambarasan	Dr. M. Silambarasan
09.03.20	Dr. I. Sankeeda	Dr. I. Sankeeda
11.03.20	Dr. M. Silambarasan	Dr. M. Silambarasan
13.03.20	Dr. I. Sankeeda	Dr. I. Sankeeda
16.03.20	Dr. M. Silambarasan	Dr. M. Silambarasan
18.03.20	Dr. I. Sankeeda	Dr. I. Sankeeda
20.03.20	Dr. M. Silambarasan	Dr. M. Silambarasan
23.03.20	Dr. I. Sankeeda	Dr. I. Sankeeda
26.03.20	Dr. M. Silambarasan	Dr. M. Silambarasan
03.04.20	Dr. I. Sankeeda	Dr. I. Sankeeda
06.04.20	Dr. M. Silambarasan	Dr. M. Silambarasan
08.04.20	Dr. I. Sankeeda	Dr. I. Sankeeda
10.04.20	Dr. M. Silambarasan	Dr. M. Silambarasan
13.04.20	Dr. I. Sankeeda	Dr. I. Sankeeda
14.04.20	Dr. M. Silambarasan	Dr. M. Silambarasan
18.04.20	Dr. I. Sankeeda	Dr. I. Sankeeda


HOD


DEAN

The Head, Department of Physics,
PRIST Deemed to be University,
Vallam, Thanjavur-613403,
Tamilnadu, India.

Dean of Arts & Sciences
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

Registration Form

1. Name: _____
2. Reg. No.: _____
3. Programme & Branch: _____
4. Name of value added course: _____
5. E-mail: _____
6. Mobile No: _____

Signature of the applicant

Submission of application form

Filled in application form has to be submitted in person to course coordinator. Last date for registration is **29.01.2020.**

Head of the Department,
Department of Physics,
PRIST Deemed to be University,
Vallam,
Thanjavur – 613403.

Upon successful completion of the course, certificate will be provided.

M. S. Suresh
The Head, Department of Physics,
PRIST Deemed to be University,
Vallam, Thanjavur-613403,
Tamilnadu, India.

[Signature]
Dept of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

Value Added Course
Plasma physics



Organized by
Department of Physics
School of Artt and Science
PONNAIYA RAMAJAYAM INSTITUTE OF
SCIENCE & TECHNOLOGY
Thanjavur 613 403

Tamil Nadu
[Signature]
Dean

About PRIST

Ponnaiyah Ramajayam Institute of Science and Technology (PRIST), a Deemed University (U/s 3 of the UGC Act 1956), is one of the renowned units of Ponnaiyah Ramajayam Institutions, which are serving for more than 30 years in promoting quality education and research for our Indian community, since its inception. The institution is now brimming with many social responsibilities, particularly in promoting quality education through research.

About School of Arts and Science

School of Arts and Sciences consists of Tamil, English, Mathematics, Physics, Chemistry, Biochemistry, Biotechnology, and Microbiology departments. It offers B. Sc., M.Sc. M.Phil. and Ph.D. programmes in all disciplines. It comprises of well qualified and research oriented faculty members whose are experts in the frontier areas in Sciences. Faculty members have received research projects from various funding agencies such as DST, CSIR, DRDO, and ICMR.

About Physics Department

The Physics Department offers credit based undergraduate programme, Bachelor of Science (B.Sc.) in Physics, postgraduate programme, Master of Science (M.Sc.) in Physics and Ph.D. programmes. The Department also offers credit based core and elective courses in basic Physics to undergraduate first year engineering (B.Tech) students.

The Head, Department of Physics,
PRIST Deemed to be University,
Vallam, Thanjavur-613403.
Tamilnadu, India.

List of topics covered in the programme

Unit 1

Kinetic pressure in a partially ionized - mean free path and collision cross section - Mobility of charged particles - Effect of magnetic field on the mobility of ions and electrons-Thermal conductivity- Effect of magnetic field- Quasi- neutrality of plasma Debye shielding distance - Optical properties of plasma.

Unit 2

Particle description of plasma- Motion of charged particle in electrostatic field- Motion of charged particle in uniform magnetic field - Motion of charged particle in electric and magnetic fields- Motion of charged particle in homogeneous magnetic field - Motion of charged particle in magnetic mirror confinement - motion of an electron in a time varying electric field- Magneto- hydrodynamics - Magneto-hydrodynamic equations - Condition for magneto hydrodynamic behaviour.

Unit 3

Introduction, theory of simple oscillations - electron oscillation in a plasma - Derivations of plasma oscillations by using Maxwell's equation - Ion oscillation and waves in a magnetic field - thermal effects on plasma oscillations - Landau damping - Hydro magnetic waves - Oscillations in an electron beam.

Unit 4

Single probe method - Double probe method - Use of probe technique for measurement of plasma parameters in magnetic field - microwave method - spectroscopic method - laser as a tool for plasma diagnostics- X-ray diagnostics of plasma - acoustic method - conclusion.

Unit 5

Magneto hydrodynamic Generator - Basic theory - Principle of Working- Fuel in MHD Generator - Generation of Microwaves Utilizing High Density

Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613403 - TAMILNADU
Department of Physics

Subject Code	Subject Name
19513PP	Certificate course on plasma physics

Total : 45 hours

Syllabus

Pre-Requisites	
Fundamentals of Electricity and Magnetism, Electromagnetic theory, Maxwell's equation, Basic knowledge of electrical and electronics instrumentation.	
Learning Objectives	
<ul style="list-style-type: none"> ➤ To explore the plasma universe by means of in-site and ground-based observations. ➤ To understand the model plasma phenomena in the universe. ➤ To explore the physical processes which occur in the space environment. 	
UNITS	Course Details
UNIT I: FUNDAMENTAL CONCEPTS OF PLASMA	Kinetic pressure in a partially ionized - mean free path and collision cross section - Mobility of charged particles - Effect of magnetic field on the mobility of ions and electrons-Thermal conductivity- Effect of magnetic field- Quasi- neutrality of plasma Debye shielding distance - Optical properties of plasma.
UNIT II: MOTION OF CHARGED PARTICLES IN ELECTRIC AND MAGNETIC FIELD	Particle description of plasma- Motion of charged particle in electrostatic field- Motion of charged particle in uniform magnetic field - Motion of charged particle in electric and magnetic fields- Motion of charged particle inhomogeneous magnetic field - Motion of charged particle in magnetic mirror confinement - motion of an electron in a time varying electric field- Magneto- hydrodynamics - Magneto-hydrodynamic equations - Condition for magneto hydrodynamic behaviour.
UNIT III: PLASMA OSCILLATIONS AND WAVES	Introduction, theory of simple oscillations - electron oscillation in a plasma - Derivations of plasma oscillations by using Maxwell's equation - Ion oscillation and waves in a magnetic field - thermal effects on plasma oscillations - Landau damping - Hydro magnetic waves - Oscillations in an electron beam.
UNIT IV: PLASMA DIAGNOSTICS TECHNIQUES	Single probe method - Double probe method - Use of probe technique for measurement of plasma parameters in magnetic field - microwave method - spectroscopic method - laser as a tool for plasma diagnostics- X-ray diagnostics of plasma - acoustic method - conclusion.
UNIT V:	Magneto hydrodynamic Generator - Basic theory - Principle of Working-

M. S. ...
The Head, Department of Physics,
PRIST Deemed to be University,
Vallam, Thanjavur-613403,
Tamilnadu, India.

Dean
Dean of Arts & Science
PRIST Deemed to be University,
Thanjavur - 613 403, Tamilnadu.

APPLICATIONS OF PLASMA PHYSICS	Fuel in MHD Generator - Generation of Microwaves Utilizing High Density Plasma - Plasma Diode.
UNIT VI: PROFESSIONAL COMPONENTS	Expert Lectures, Online Seminars - Webinars on Industrial Interactions/Visits, Competitive Examinations, Employable and Communication Skill Enhancement, Social Accountability and Patriotism

TEXT BOOKS	<ol style="list-style-type: none"> 1. Plasma Physics- Plasma State of Matter - S. N. Sen, Pragati Prakashan, Meerut. 2. Introduction to Plasma Physics-M. Uman 3. Krall, N. A., and A. W. Trivelpiece. Principles of Plasma Physics. Berkeley, CA: San Francisco Press, 1986. ISBN: 9780911302585. Tanenbaum, B. S. Plasma Physics. New York, NY: McGraw-Hill, 1967. ISBN: 9780070628120. 4. Goldston, R. J., and P. H. Rutherford. Introduction to Plasma Physics. Philadelphia, PA: IOP Publishing, 1995. ISBN: 9780750301831. 5. Hutchinson, I. H. Principles of Plasma Diagnostics. Cambridge, UK: Cambridge University Press, 2005. ISBN: 9780521675741.
REFERENCE BOOKS	<ol style="list-style-type: none"> 1. Chen, F. F. Introduction to Plasma Physics. 2nd ed. New York, NY: Springer, 1984. ISBN: 9780306413322. 2. Introduction to Plasma Theory-D.R. Nicholson 3. Shohet, J. L. The Plasma State. San Diego, CA: Academic Press Inc., 1971. ISBN: 9780126405507. 4. Hazeltine, R. D., and F. L. Waelbroeck. The Framework of Plasma Physics. Boulder, CO: Westview Press, 2004. ISBN: 9780813342139. 5. Huddleston, R. H., and S. L. Leonard. Plasma Diagnostic Techniques. San Diego, CA: Academic Press, 1965
WEB SOURCES	<ol style="list-style-type: none"> 1. https://fusedweb.llnl.gov/Glossary/glossary.html 2. http://farside.ph.utexas.edu/teaching/plasma/lectures1/index.html 3. http://www.plasmas.org/ 4. http://www.phy6.org/Education/whplasma.htm 5. http://www.plasmas.org/resources.htm

COURSE OUTCOMES:

At the end of the course, the student will be able to:

1. Understand the collision, cross section of charged particles and to able to correlate the magnetic effect of ion and electrons in plasma state.

M. S. Sankar

The Head, Department of Physics
PRIST Deemed to be University,
Vallam, Thanjavur-613403,
Tamilnadu, India.

J. Jay

Dean

Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

2. Understand the plasma and learn the magneto-hydrodynamics concepts applied to plasma.
3. Explore the oscillations and waves of charged particles and thereby apply the Maxwell's equation to quantitative analysis of plasma.
4. Analyze the different principle and techniques to diagnostics of plasma.
5. Learn the possible applications of plasma by incorporating various electrical and electronic instruments.

Mr. S. S. Sankar

The Head, Department of Physics,
PRIST Deemed to be University,
Vallam Thaniavur-613403.
Tamil Nadu India.

Dean

Dean

* Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 612 003, Tamil Nadu



P.R.I.S.T.
DEEMED TO BE
UNIVERSITY
N.A.A.C ACCREDITED
THANJAVUR - 613 403 - TAMIL NADU

SCHOOL OF ARTS AND SCIENCE
DEPARTMENT OF PHYSICS
VALUE ADDED COURSE

CERTIFICATE OF APPRECIATION

This is to certify that Mr./Ms: J.KARTHIKEYAN, Reg. No. 1901PH1001 has completed the Value Added Certificate course on plasma physics from February 2020 to April 2020 during the academic year 2019-20.

Mr. Subashan
Course Coordinator

Mr. S. Srinivasan
HOD

[Signature]
Dean



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR- 613 403 - TAMIL NADU

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
ACADEMIC YEAR 2019-20

Ref:PREC/ECE/2019-20/ODD/07

Date: 01.09.2019

CIRCULAR

It is hereby informed that the Department is offering Add on course for the students. The following courses were offered and their corresponding co-ordinators are also mentioned. The interested students are intimated to register for the same. The classes commences on 05.09.2019, detailed schedule is also provided. The registered students are informed to attend the class without fail.

- Certificate course DESIGN OF EMBEDDED AND REAL TIME SYSTEMS
- ROBOTICS AND ITS APPLICATION
- INTERNET OF THINGS WITH NODE MCU
- PCB DESIGN AND FABIRICATION
- ANTENNA DESIGN
- Certificate course INTRODUCTION TO SCILAB PROGRAMMING
- Certificate course PLC&SCADA


HOD

Head Of the Department,
Department Of Electronics and
Communication Engineering,
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.


DEAN

Dean,
School of Engineering and Tect,
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
HANJAVUR - 613 403 - TAMILNADU

ABOUT THE INSTITUTION

Ponnaiyah Ramajayam Institute of Science and Technology (PRIST), a Deemed University (U/s 3 of the UGC Act 1956), is one of the renowned units of Ponnaiyah Ramajayam Institutions, which are serving for more than 25 years in promoting quality education and research for our Indian community, since its inception. The institution is now brimming with many social responsibilities, particularly in promoting quality education through research.

ABOUT THE DEPARTMENT

The department of Electronics and Communication Engineering came into existence in 2008 with an objective to impart quality education to meet today's competitive environment.

Department has well experienced and dedicated faculty with strong commitment to provide a vibrant learning environment to the students in order to help them excel.

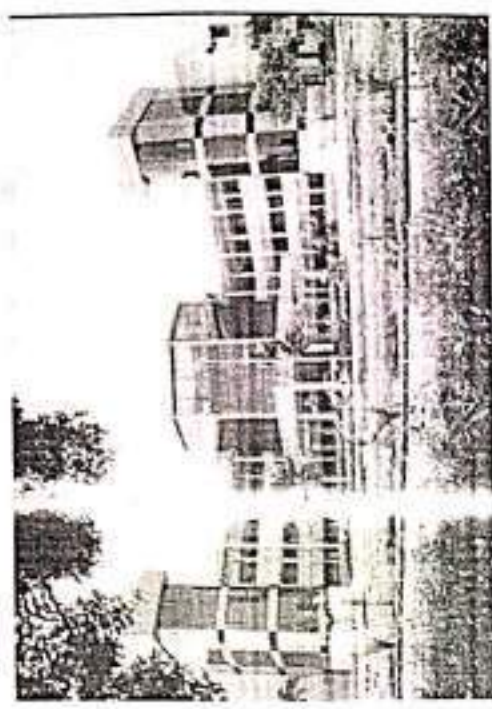
To keep pace with the current technological trends, the department has a well-designed, constantly reviewed syllabus to incorporate all advancements in existing and emerging technologies which gives the students a holistic and pragmatic view of the present scenario of industry.

The Department has state-of-the-art laboratories, such as VLSI lab, Digital Image Processing Lab, Circu Simulation Lab, Communication Lab, and higher end software like MATLAB, PSPICE, Xilinx, IAR, L-Sim & N-Sim

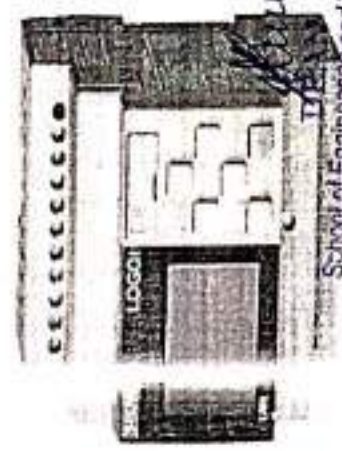
The Department runs an undergraduate course in Electronics and Communication Engineering and Communication graduate programme like M.Tech in Communication Engineering. Ponnaiyah Ramajayam Institutions (Institution Deemed to be University) also offers part time programmes in Electronics and Communication Engineering and Communication systems.

Signature
Head Of Dept.

Ponnaiyah Ramajayam Institute of Science and Technology (PRIST)
Deemed to be University
HANJAVUR - 613 403 - TAMILNADU



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
CERTIFICATE COURSE
TRAINING PROGRAMME ON PLC AND SCADA



Signature
School of Engineering and Tech.
Ponnaiyah Ramajayam Institute of Science and Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403

COURSE OBJECTIVE

The main objective of PLC & SCADA training programme is to make aspiring engineers acquainted with the conceptual and practical knowledge of the industrial automation and latest them with a platform to work on, in make aspiring engineers acquainted with the conceptual and practical knowledge of the industrial automation and latest them with a platform to work on, in the near future.

COURSE OUTCOME

PLC or Programmable Logic Controller is a computing system used to control electromechanical processes.

SCADA stands for supervisory control and data acquisition. It is a type of industrial control system that is used to monitor and control facilities and infrastructure in industries.

The automation is an ever evolving domain, which requires constant innovation and technology advancement with the aim to instill a love and passion for electronic and automation in the youth and provide them with a platform

[Signature]

Department of Electrical Engineering
Punjab Engineering College
Punjab Engineering Institute of
Science & Technology (PEIST)
Deemed to be University
UPEI Act, 1956
PUNJAB - 613 403, TAMIL NADU.

COURSE CONTENT

- Introduction to automation.
- Why we need automation?
- Introduction to PLCs.
- PLC fundamentals
- PLC hardware and operation
- PLC programming Basics
- PLC implementation
- PLC advantages over microcontroller.
- Hands-on with 2 or more major PLC brands
- Upload, download to PLC
- Modify existing programs
- Sensor introduction and their need.
- HMI introduction and their need.
- Introduction to SCADA.
- Detail study of PLC & SCADA.
- Programming of PLC through SCADA.
- PLCs I/Os basics, burning and interfacing concepts (Ladder logic, RSLogix)
- Downloading a ladder program in PLC using RSLinx.
- Hands on PLC training kit and SCADA software.

PRE-REQUISITE

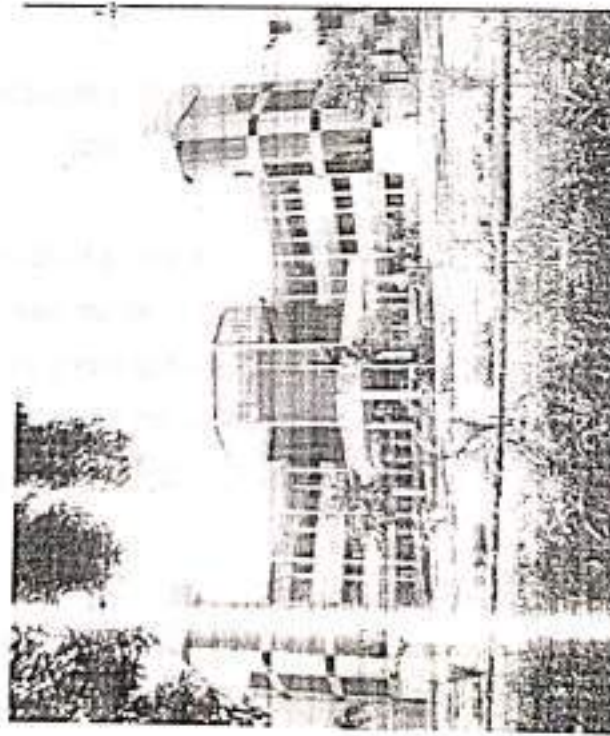
- Electrical and electronics basics
- Industrial control

COURSE DURATION : 45 Hours

[Signature]
DEAN
School of Engineering and Tech.
Punjab Engineering Institute of
Science and Technology (PEIST)
Deemed to be University
Valluvar, TN



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU



DEPARTMENT OF ELECTRONICS AND
COMMUNICATION ENGINEERING

S. Sathya

Head of the Department
Department of Electronics and
Communication Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be UG
(U/s 3 of the UGC Act 1956)

THANJAVUR - 613 403, TAMILNADU



SciLab



ABOUT THE INSTITUTION

Ponnaiyah Ramajayam Institute of Science and Technology (PRIST), a Deemed University (U/s 3 of the UGC Act 1956), is one of the renowned units of Ponnaiyah Ramajayam Institutions, which are serving for more than 25 years in promoting quality education and research for our Indian community, since its inception. The institution is now brimming with many social responsibilities, particularly in promoting quality education through research.

ABOUT THE DEPARTMENT

The department of Electronics and Communication Engineering came into existence in 2008 with an objective to impart quality education to meet today's competitive environment. School of Engineering, Ponnaiyah Ramajayam Institute of Science and Technology (PRIST) Deemed to be University

Vallam, Thanjavur - 613 403.

Department has well experienced and dedicated faculty with strong commitment to provide vibrant learning environment to the students in order to help them excel.

To keep pace with the current technological trends, the Department has a well designed, constantly reviewed syllabus to incorporate all advancements in existing and emerging technologies which gives the students a holistic and pragmatic view of the present scenario of industry.

The Department has state-of-the-art laboratories, such as VLSI lab, Digital Image Processing Lab, Circuit Simulation Lab, Communication Lab, and other end software like MATLAB, PSPICE, Xilinx, IAR, Simulink & N-Sim.

The Department runs an undergraduate course in B. Tech - Electronics and Communication Engineering and three postgraduate programmes like M.Tech in Communication Systems, Applied Electronics and Embedded systems.

ABOUT THE COURSE

Scilab is an open source, cross-platform numerical computational package and a high-level, numerically oriented programming language. As the syntax of Scilab is similar to MATLAB(R), Scilab includes a source code translator for assisting the conversion of code from MATLAB(R) to Scilab. Scilab is available free of cost under an open source license and is one of several open source alternatives to MATLAB(R). Scilab has been widely exploited for different applications in signal processing, statistical analysis, image processing, fluid dynamics simulations, numerical optimization, and modeling, and simulation of explicit and implicit dynamical systems and (if the corresponding toolbox is installed) symbolic manipulations.

Symbolic manipulations. The Course is intended to provide basic understanding about the Scilab platform and to exploit its integration in the field of signal and image processing. Scilab is an open source, cross-platform numerical computational package and a high-level, numerically oriented programming language. As the syntax of Scilab is similar to MATLAB(R), Scilab includes a source code translator for assisting the conversion of code from MATLAB(R) to Scilab. Scilab is available free of cost under an open source license and is one of several open source alternatives to MATLAB(R). Scilab has been widely exploited for different applications in signal processing, statistical analysis, image processing, fluid dynamics simulations, numerical optimization, and modeling, and simulation of explicit and implicit dynamical systems and (if the corresponding toolbox is installed) symbolic manipulations. The workshop is intended to provide basic understanding about the Scilab platform and to exploit its integration in the field of signal and image processing.

COURSE OBJECTIVES

1. Numerical Analysis: Data visualization Algorithm development Application development.
2. Model Customization & Modelica blocks creation Model building & edition Simulation on Standard Palettes & Blocks.
3. It can be used for signal processing, statistical analysis, image enhancement, fluid dynamics simulations, numerical optimization, and modeling; simulation of explicit and implicit dynamical systems and (if the corresponding toolbox is installed) symbolic manipulations.

PRE-REQUISITES

Scilab is free and open source software for numerical computations providing a



Beetha
Department of Electronics and Communication Engineering
Anna University
Coimbatore
641 022
THANJAVUR

powerful computing environment for engineering and scientific applications. Scilab is released as open source under the GPL License, and is available for download free of charge.

COURSE CONTENT

Module-1-A Learning fundamentals of Sci lab

Scilab is an interpreted language, which implies that there is no need to declare a variable before using it. Variables are created at the moment where they are first set. In the following example, we create and set the real variable x to 1 and perform a multiplication on this variable..

Module-2-SIGNAL PROCESSING WITH SCILAB

Signal processing involves converting or transforming data in a way that allows us to see things in it that are not possible via direct observation. Signal processing allows engineers and scientists to analyze, optimize, and correct signals, including scientific data, audio streams, images, and video. Further features:

Data windowing.

Power spectral density estimation.

Digital FIR and IIR filter design.

Analog filter design.

Signal transforms including fftw

Module-3-IMAGE PROCESSING USING SCILAB

SIP is a toolbox for processing images in Scilab. SIP is meant to be a free, complete, and useful image toolbox for Scilab. Its goals include tasks such as filtering, blurring, edge detection, thresholding, histogram manipulation, segmentation, mathematical morphology, and color image processing.

Module-4-PRACTICAL EXAMPLES ON IMAGE & SIGNAL PROCESSING WITH SCILAB

SIP is a toolbox for processing images in Scilab. SIP is meant to be a free, complete, and useful image toolbox for Scilab. Its goals include tasks such as filtering, blurring, edge detection, manipulation, segmentation,

Department of Electronics and Communication Engineering

Pennathur Institute of Technology (PIT)

Department of Electronics and Communication Engineering

Pennathur Institute of Technology (PIT)

Department of Electronics and Communication Engineering

Pennathur Institute of Technology (PIT)

Department of Electronics and Communication Engineering

Pennathur Institute of Technology (PIT)

mathematical morphology, and color image processing. There are several ways of using Scilab and the following paragraphs present three methods: • using the console in the interactive mode, • using the exec function against a file, • using batch processing. We also present the management of the graphical windows with the docking system.

Module-5-INTERFACING MATLAB® AND SCILAB

Scilab is one of the two major open-source alternatives to MATLAB, the other one being GNU Octave. Scilab puts less emphasis on syntactic compatibility with MATLAB than Octave does, but it is similar enough that some authors suggest that it is easy to transfer skills between the two systems.

SOFTWARE TOOL USED:

Scilab.Xcos. Model Customization & Modelica blocks creation Model building & edition Simulation Standard Palettes & Blocks.

Atoms.

ELIGIBILITY

ECE students shall be eligible for the admission to the course.

COURSE DURATION: 45 Hours

Monday: 4.00-5.30 P.M

Wednesday: 4.00-5.30P.M

Friday: 4.00-5.30 P.M

LEARNING OUTCOMES:

Scilab environment and programming language.

Use decision making control statements like if, if else and loops (for while) to develop programs.

Use data structure like vector, matrix and cell arrays available in Scilab for data manipulation and work with data.

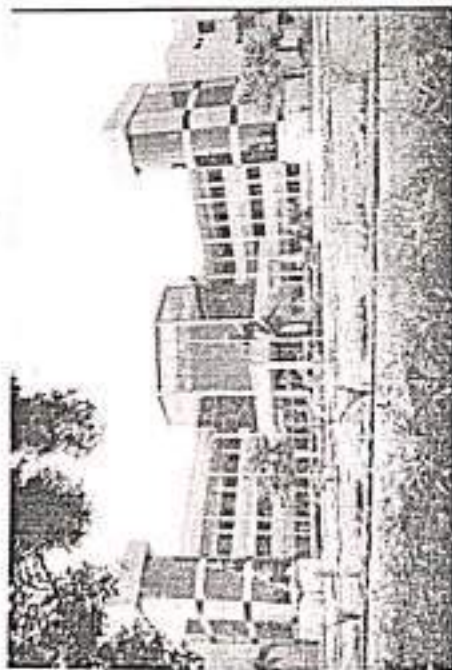
Pennathur Institute of Technology (PIT)

Department of Electronics and Communication Engineering

Pennathur Institute of Technology (PIT)



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU



**DEPARTMENT OF ELECTRONICS AND
COMMUNICATION ENGINEERING
INFORMATION BROCHURE
ADD ON COURSE- ANTENNA DESIGN
DIPLOMA COURSE**



Handwritten signature: **Sanjay**
Department of Electronics and Communication Engineering
Ponnaiyah Ramajayam Institute of Science and Technology (PRIST)
Deemed to be University
Valliam, Thanjavur-613 403

Module-2- DESIGN OF ANTENNA ARRAYS

General structure of phased array, linear array theory- analog beamforming matrices-Active modules, digital beam forming, MEMS technology in phased arrays-Retro directive and self-phased arrays, switched beam and adaptive arrays, Mutual Coupling in Finite Arrays.

Module-3-DESIGN OF EMC ANTENNA

Concept of EMC measuring antenna; Log periodic dipole, Biconical, Ridge guide, Multi turn loop; Design, simulation and analysis of different antennas for wireless applications.

Module-4-DESIGN OF MICROSTRIP ANTENNA

Radiation Mechanism and Excitation techniques: Microstrip dipole; Patch, Rectangular patch, Circular patch, and Ring antenna - Microstrip array and feed network; Reconfiguration Mechanisms; Computer Aided Design of Microstrip Antennas, Microstrip Reflectarray Antennas.

Module-5- DESIGN OF MODERN ANTENNAS

PIFA - Vivaldi Antennas - UWB Antennas - Leaky Wave Antennas - Plasma Antennas - Wearable Antennas - RFID Antennas - Automotive antennas, Reconfigurable antennas.

SOFTWARE TOOL USED: CST Microwave Studio

ELIGIBILITY

ECE students shall be eligible for the admission to the course.

COURSE DURATION: 45 Hours

Handwritten signature: **Sanjay**
DEAN
School of Engineering and Tech.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Valliam, Thanjavur-613 403

ABOUT THE INSTITUTION

Ponnaiyah Ramajayam Institute of Science and Technology (PRIST), a Deemed University (U/s 3 of the UGC Act 1956), is one of the renowned units of Ponnaiyah Ramajayam Institutions, which are serving for more than 25 years in promoting quality education and research for our Indian community, since its inception. The institution is now brimming with many social responsibilities, particularly in promoting quality education through research.

ABOUT THE DEPARTMENT

The department of Electronics and Communication Engineering came into existence in 2008 with an objective to impart quality education to meet today's competitive environment.

Department has well experienced and dedicated faculty with strong commitment to provide a vibrant learning environment to the students in order to help them excel.

To keep pace with the current technological trends, the department has a well-designed, constantly reviewed syllabus to incorporate all advancements in existing and emerging technologies which gives the students a holistic and pragmatic view of the present scenario of industry.

The Department has state-of-the-art laboratories, such as VLSI lab, Digital Image Processing Lab, Circuit Simulation Lab, Communication Lab, and higher end software like MATLAB, PSPICE, Xilinx, IAR, L-Sim & N-Sim.

The Department runs an undergraduate course in B. Tech - Electronics and Communication Engineering and postgraduate programme like M. Tech in Communication Systems. Department also offers part time programmes in B. Tech in Communication Engineering.

Department of Electronics and Communication Engineering
Ponnaiyah Ramajayam Institute of Science and Technology (PRIST)
(Institution Deemed to be University)
U/s 3 of the UGC Act, 1956
THANJAVUR - 613 403, TAMIL NADU.

Tech - Electronics and Communication Engineering and M.Tech-Communication systems.

ABOUT THE COURSE

Examine and analyze some of the most popular antennas using relevant antenna theories, to see why they have become popular, what their major features and properties (including advantages and disadvantages) are, and how they should be designed.

COURSE OBJECTIVES

1. To enhance the students knowledge in the area of various antenna design to make them understand their radiation mechanism.
2. To impart knowledge about the state of art in antenna technology.

PRE-REQUISITES

Understand and design antenna systems for a variety of wireless communication, radar, and power transfer systems.

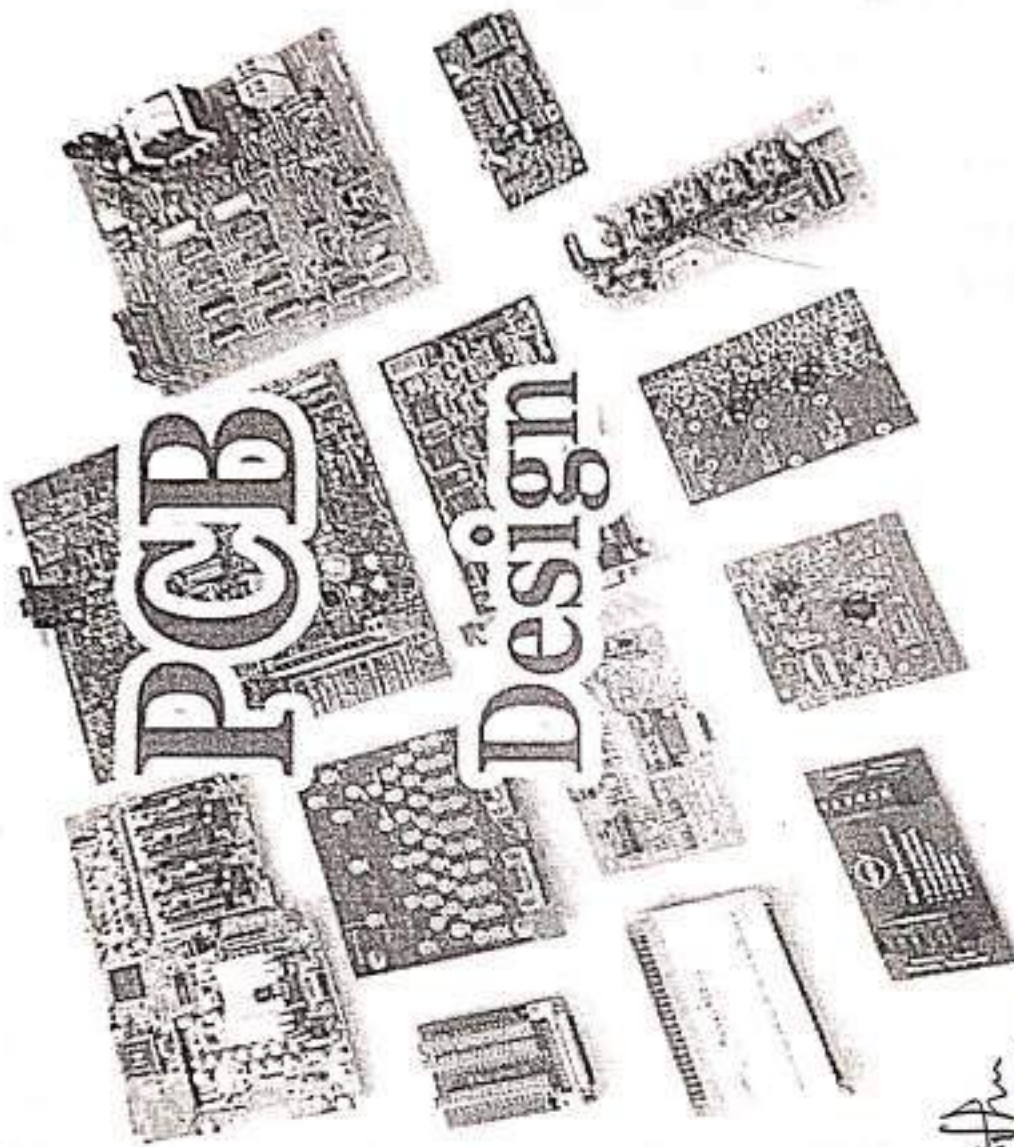


COURSE CONTENT

Module-1-DESIGN OF BASIC ANTENNAS

Antenna fundamental parameters - dipole, monopole, loop antenna; Mobile phone antenna- base station, handset antenna; Image; Induction reciprocity theorem, Balance to unbalance transformer.


DEAN
School of Engineering and Tech.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Thanjavur, Tamil Nadu - 613 403.



[Handwritten signature]

P. PAN

School of Engineering and Tech.
Pennayah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 003.

[Handwritten signature]

Head of the Department
Department Of Electronics and
Communication Engineering
Pennayah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
3 of the UGC act, 1956
T. ANJAYUR - 613 003, TAMIL NADU.

ABOUT THE COURSE

In the highly competitive electronics industry, the knowledge and skills of students directly responsible for schematic capture and design documentation can have a direct impact on successful design implementation and time to market. PCB (Printed Circuit Board) designing is an integral part of each Electronics products and should known to each electronics engineering students and who are working in electronics industry

PCB Design training course helps all the engineering students to design and develop an electronics prototype accurately. A high-quality PCB eliminates the risk of loose solder joints

This program is designed to make students and professionals capable of designing PCB up to Industrial grade. After the completion of Training, Students will be able to design and print their own PCB (Printed Circuit Board).

COURSE OBJECTIVES

OBJECTIVES



- Understanding of Electronics Project Design Flow
- Knowledge of Schematic Design techniques
- Knowledge of PCB Design techniques
- Personal Experience of working with PCB

Pre-requisites

Department Of Electronics and
Knowledge of Electronics Components
Pannaiyan Ramanujam Institute of
Science & Technology (PRIST)
Cherthala, Thiruvananthapuram
of the Government of Kerala

DEAN

School of Engineering and Tech.
Pannaiyan Ramanujam Institute of
Science and Technology (PRIST)
Deemed to be University
Valluvar, Thiruvananthapuram, INDIA



COURSE CONTENT –PCB FUNDAMENTALS SCHEMATIC CAPTURE

Module 1 – Introduction to PCB Design

Program overview outlining class schedule and options for accessing class material and assignments. An overview of the fundamentals of PCB Design and review of passive components. Lecture 1 will focus on passive components and basic electrical engineering equations.

Module 2 – Component Library Concepts

Creation of library components, including schematic symbol and PCB footprint generation, component parameters, and simulation models.

Module 3 – Basic Schematic Concepts

Proper structure and layout of a good schematic.

Key concepts include:

- Page sequencing
- Symbol placement
- Net naming
- Power / ground symbols
- IPC standards

Module 4 – Advanced Schematic Concepts


Head Of the Department
Department Of Electronics and
Communication Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Institution Granted to be University
3 of the UGC Act, 1956
Vellore, Tamil Nadu, India


DEAN
School of Engineering and Tech.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Vellore, Tamil Nadu, India

- Port / off-sheet connections
- Circuit reuse
- Design hierarchy
- Circuit simulation
- Net classes
- Design rules
- Multi-channel design
- Differential nets
- Busses / wire harnesses

Module 5 – Schematic Documentation

Proper documentation of schematics and review application of IP-C-26xx standards

Key concepts include:

- Use of standard title blocks
- Standard page sequencing
- Readability
- Standard notes
- ECO and revision history
- Annotation methodology
- Design rules
- Parts lists

SOFTWARE USED : ORCAD SOFTWARE

ELIGIBILITY : ECE & EEE students shall be eligible for the admission to the course.

COURSE DURATION: 45 Hours

Head of the Department,
Department of Electronics and
Communication Engineering
Ponnalyar Campus, EC Engineering
College, Ponnalyar, Palakkad District,
Kerala

[Signature]
8/1/19
DEAN

School of Engineering and Tech,
Ponnalyar Palakkad Institute of
Science and Technology (PPIST)

PCB DESIGN

Course Outcomes

- Upon the completion of this course, students will demonstrate the ability to:
- 1 Understand basics of PCB designing.
 - 2 Apply advance techniques, skills and modern tools for designing and fabrication of PCBs.
 - 3 Apply the knowledge and techniques to fabricate Multilayer, SMT and HDI PCB.
 - 4 Understand concepts of Packaging.

Smrithi

Department of Electronics and
Communication Engineering
Faculty of Engineering and Technology
SRM Institute of Science and Technology
Kattankulathur, Tamil Nadu - 605 016



DEAN
School of Engineering and Tech
SRM Institute of Science and Technology (SRMIST)
Kattankulathur, Tamil Nadu - 605 016

INTRODUCTION

INTERNET OF THINGS (IOT) is a system of interrelated computing devices, machines or objects with unique identifiers and the ability to communicate the data over a network or internet without requiring human intervention. Internet of things offers many applications today that help in making life easier. Making IoT product is the act of connecting any physical object to the internet or local network to collect and share data and performing some physical act according to available data.

OVERVIEW OF NODE MCU

OVERVIEW OF NODEMCUNODEMCU is open source platform. It's hardware design is open for edit/modify/build. NodeMCU Dev Kit/board consist of ESP8266 wifi enabled chip. The ESP8266 is a low-cost WiFi chip developed by Espressif Systems with TCP/IP protocol [12]. More details can be found on ESP8266 Documentation.

NODEMCU DEVELOPMENT PLATFORM

The ESP8266 NodeMCU can be programmed using a variety of development platforms. A few such platforms are listed below. Espruno Espruno is an open-source JavaScript interpreter for microcontrollers. JavaScript SDK and firmware closely emulating Node.js. Espruno can be loaded into the esp8266 using any of the flashing techniques applicable to the esp8266 itself. A variety of tools are available to assist with this [15].

Smitha
Head of the Department
Department of Electronics and
Communication Engineering
JSSRD Institute of Information
Science & Technology (JSSRDIST)
JSSRD Deemed to be University
JSSRD, Mysore
Ph - 012 409 7444



INTERNET OF THINGS WITH NODE MCU

Smitha

TURKAT
School of Electronics and
Communication Engineering
JSSRD Institute of Information
Science & Technology (JSSRDIST)
JSSRD Deemed to be University
JSSRD, Mysore





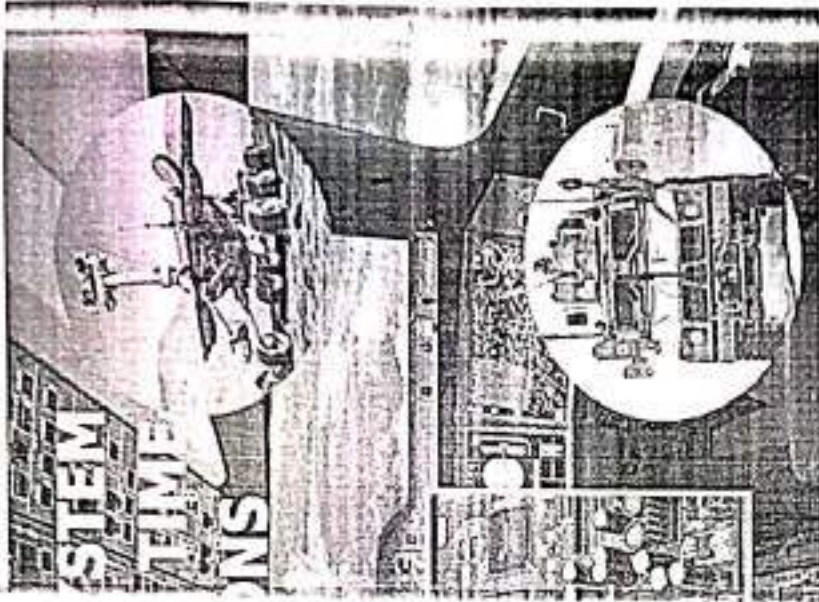
ROBOTICS AND ITS APPLICATION

Smith
Head of the Dept.

Department of
Computer Science
University of
Massachusetts
Amherst, MA 01003
Tel: 413-552-1000

Henry

DEAN
School of Engineering and Tech.
Purdue University
West Lafayette, IN 47907
Tel: 317-497-1000



Santha

Head of the Department
 Department of Electronics and
 Communication Engineering
 Ponnaiyah Ramajayam Institute of
 Science & Technology (PRIST)
 (Institution Deemed to be University)
 17's 3 of the UGC Act, 1956
 THANJAVUR - 613 403, TAMIL

Shruthi
 MEAN

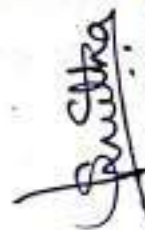
School of Engineering and Tech
 Ponnaiyah Ramajayam Institute of
 Science and Technology (PRIST)
 Deemed to be University
 Valluvar, 612 403, TAMIL



COURSE OBJECTIVES

Real time / embedded systems are designed to provide a time response to real world events. Events occurring in the real world can have deadlines before which the real time embedded system must respond and the RTOS scheduling policy must ensure these deadlines are met.

1. Students have knowledge about the basic functions, structure, concepts and applications of embedded systems.
2. Develop familiarity with 8051 Microcontrollers and their applications in an embedded environment.
3. To learn the methodology of designing and program an Embedded Systems for real time applications.
4. To understand operating system concepts, types and choosing RTOS.
5. Students have knowledge about the development of embedded software using RTOS and must be able to solve well-defined problems on an embedded platform.


Praveen

Head Of the Department
Department of Engineering
Communications & Networking
Penmalyah Ramajayam Institute of
Science & Technology (PRIST)
Perambalur, Tamil Nadu
(Institution Owned) **Pre-requisites**
(Institution Owned) (UCC Act, 1956)
-THANJAVUR - 613 403, TAMIL NADU.


Shreekanth
School of Engineering and Tech.
Penmalyah Ramajayam Institute of
Science and Technology (PRIST)
Perambalur to be University
Valluam, Thanjavur - 613 403.



COURSE CONTENT – DESIGN OF EMBEDDED REAL TIME SYSTEMS

Module 1 – INTRODUCTION TO EMBEDDED SYSTEM, ASICS AND ASIPS

An embedded system is a combination of computer hardware and software designed for a specific function. Embedded systems may also function within a larger system. The systems can be programmable or have a fixed functionality.

Module 2 – EMBEDDED SYSTEM DESIGN USING ARDUINO

Embedded system basically is a computer system that is designed to pull off a few or one specific function, more often than not in real-time computing constraints. "ARDUNIO" most widely used technique of embedded systems. An Arduino is an assembled board of Atmel 8-bit AVR microcontroller with additional components to facilitate programming. An important aspect of the Arduino is the standardized way in which the connectors are exposed, providing a facility to the CPU board to get connected to a variety of interchangeable add-on modules known as shields. The hardware consists of an open-source hardware board designed around an 8-bit Atmel AVR microcontroller. The software consists of a standard programming language compiler and a boot loader that executes on the microcontroller.

Module 3 – EMBEDDED SYSTEM DESIGN USING RASPBERRY PI

The Raspberry Pi has received a lot of attention since its release in early 2012. It was designed to be a simple, low-cost device for use in schools to encourage interest in computers and computing. Whether that goal has been achieved is a matter of debate.

Head of the Department
Department of Science and Technology
Ponnaiyan
Science & Technology
Vallam, Thanjavur - 613 403.

[Handwritten Signature]

achieved is perhaps still open to debate, but what is clear is that the device has gained a significant following in the hobbyist and DIY world.

There is a strong, active community and support from the Raspberry Pi foundation focused on their Raspian Linux distribution, which is a Debian derivative with support and optimisation for the Raspberry Pi hardware.

Module 4 – EMBEDDED SYSTEMS DESIGN USING

An embedded real-time operating system is the software kernel of high performance smart phone. This paper presents an embedded real-time operating system named SPOS (smart phone operating system) whose purpose is to hold key technique of smart phone and enhance the Competence of production. Cluing in particularities of smart phone operating system, the paper interprets detailed the designing ideas of system architecture, multitasking kernel, wireless application interface and application framework of SPOS.

Module 5 – applications of embedded systems

Embedded systems are commonly found in consumer, industrial, automotive, home appliances, medical, telecommunication, commercial, aerospace and military applications. ...

Consumer electronics include Mobile phones, television sets, mobile phones, video game consoles, digital cameras, GPS receivers, and printers.

Key concepts include:

- Sophisticated Functionalities ...
- Real-Time Operation. ...
- Low Manufacturing Cost. ...
- Processor and Memory. ...
- Tight Design Constraint.
- Based on Performance and Functional Requirements. ...
- Based on the Performance of the Microcontroller.

ELIGIBILITY

B.Tech –ECE & EEE students shall be eligible for the admission to the course.

COURSE DURATION: 45 Hours

Monday:	4.00-5.30 P.M
Wednesday:	4.00-5.30 P.M
Friday:	4.00-5.30 P.M

Head of the Department
Department of Electronics and
Communication Engineering
Ponniyiah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
U/s 3 of the UGC Act, 1956
THANJAVUR - 613 403

DEAN
School of Engineering and Tech.
Ponniyiah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vulluru, Thanjavur - 613 403.

COURSE OUTCOMES

After studying this course the students would gain enough knowledge

1. To present the mathematical model of the system.
2. To develop real-time algorithm for task scheduling.
3. To understand the working of real-time operating systems and real-time database.
4. To work on design and development of protocols related to real-time communication.



Herathiloka, Department
Department of Electronics and
Communication Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
41ra-3 of the UGC Act 1956)
THANJAVUR - 613 403, TAMIL NADU



DEAN
School of Engineering and Tech
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vellur, Thanjavur - 613 403.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ACADEMIC YEAR 2019-2020

EVEN SEMESTER

CERTIFICATE COURSE ON PCB DESIGN

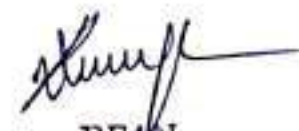
SNO	NAMELIST	REG NO.	YEAR/BRANCH
1.	R. PRIMIYA	1901EC1801	I/ECE(PT)
2.	R. RAJAPRIYA	1901EC1802	I/ECE(PT)
3.	J. MANIGANDAN	1901EC1803	I/ECE(PT)
4.	DAVID JEYAPPAUL A.	1901EC1804	I/ECE(PT)
5.	ARUN M.	1901EC1805	I/ECE(PT)
6.	P. GOKULA KRISHNAN	1901EC1806	I/ECE(PT)
7.	M. F. AHMED RAMEEZ	1901EC1807	I/ECE(PT)
8.	V. MURUGAN	1901EC1808	I/ECE(PT)
9.	ANURADHA A	1901EC1809	I/ECE(PT)
10.	ANANYA M	1901EC1810	I/ECE(PT)
11.	BHUVANESHWARI J	1901EC1811	I/ECE(PT)
12.	ARUNA L	1901EC1812	I/ECE(PT)
13.	ABINESH A	1901EC1813	I/ECE(PT)
14.	CHANDRU S	1901EC1814	I/ECE(PT)
15.	DINESH K	1901EC1815	I/ECE(PT)

Head of the Department
Department of Electronics and
Communication Engineering
Ponnamyathur Kanna Appan Institute of
Science & Technology (PRIST)
Executive Director to the University
2 of the PRIST Building
THANJAVUR - 613 403 - TAMILNADU

DEAN
School of Engineering and Tech.
Ponnamyathur Kanna Appan Institute of
Science and Technology (PRIST)
Deemed to be University
Thanjavur, Tamilnadu - 613 403.

40.	SENTHOORAN E	1901EC1840	I/ECE(PT)
41.	POONGULAZHI H	1901EC1841	I/ECE(PT)
42.	DANIEL G	1901EC1842	I/ECE(PT)
43.	INBARAJ K	1901EC1843	I/ECE(PT)
44.	SUGANTHAN P	1901EC1844	I/ECE(PT)
45.	LALLITHAVANI Y	1901EC1845	I/ECE(PT)
46.	JASHWANTH S	1901EC1846	I/ECE(PT)
47.	BANUPRIYA M	1901EC1847	I/ECE(PT)
48.	PUNNIYAMOORTHY R	1901EC1848	I/ECE(PT)
49.	RAGUPATHY L	1901EC1849	I/ECE(PT)
50.	SELVAM S	1901EC1850	I/ECE(PT)
51.	THIRUMOORTHY G	1901EC1851	I/ECE(PT)
52.	ULAGANATHAN V	1901EC1852	I/ECE(PT)
53.	VIJAYA KUMAR P	1901EC1853	I/ECE(PT)
54.	SANTHOSH KUMAR P	1901EC1854	I/ECE(PT)
55.	PALANISELVAM L	1901EC1855	I/ECE(PT)


Head Of the Department
 Department Of Electronics and
 Communication Engineering
 Ponnaiyan Ramaswami Institute of
 Science & Technology (PRIST)
 (Institution Deemed to be University
 of the Government of India)
 THANJAVUR - 613 405, TAMIL NADU.


DEAN
 School of Engineering and Tech.
 Ponnaiyan Ramaswami Institute of
 Science & Technology (PRIST)
 Deemed to be University
 Vallam, Thanjavur - 613 403.


HOD/ECE
 Head Of the Department
 Department Of Electronics and
 Communication Engineering
 Ponnaiyan Ramaswami Institute of
 Science & Technology (PRIST)
 (Institution Deemed to be University
 of the Government of India)
 THANJAVUR - 613 405, TAMIL NADU.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ACADEMIC YEAR 2019-2020

ODD SEMESTER

CERTIFICATE COURSE ON VLSI DESIGN

S.NO	NAMELIST	REG NO.	YEAR/BRANCH
1.	MAHARAJA M.	1901CO2801	I/M.TECH (COS) PT
2.	SENTHIL K.	1901CO2802	I/M.TECH (COS) PT
3.	VIGNESH R.	1901CO2803	I/M.TECH (COS) PT
4.	MARYPRABHA K.	1901CO2804	I/M.TECH (COS) PT
5.	SUGANYA T.	1901CO2805	I/M.TECH (COS) PT
6.	SHOBANA H.	1901CO2806	I/M.TECH (COS) PT
7.	SUSHEELA P.	1901CO2807	I/M.TECH (COS) PT
8.	OVIYA K.	1901CO2808	I/M.TECH (COS) PT
9.	KALAICHELVI D.	1901CO2809	I/M.TECH (COS) PT
10.	JAYARAM GANESH S.	1901CO2810	I/M.TECH (COS) PT
11.	AADHITYAA L.	1901CO2811	I/M.TECH (COS) PT
12.	RAVIKISHORE S.	1901CO2812	I/M.TECH (COS) PT
13.	SUMANGALI V.	1901CO2813	I/M.TECH (COS) PT
14.	ANBU JESSIMARIYA A.	1901CO2814	I/M.TECH (COS) PT
15.	ANAKULAN T.	1901CO2815	I/M.TECH (COS) PT

Head of the Department
Department of Electronics and
Communication Engineering
Ponnaiyan Ramasamy Institute of
Science & Technology (PRIST)
(Institution Deemed to be University
3 of the UGC Act, 1956)
THANJAVUR - 613 403, TAMIL NADU

[Signature]
DEAN
School of Engineering and Tech.
Ponnaiyah Ramasamy Institute of
Science and Technology (PRIST)
Deemed to be University
Varam, Thanjavur - 613 403.

at
teluride (C
PV cells.
e (epk
uced

16.	THIYAGASANKARI M.	1901CO2801	I/M.TECH (COS) PT
17.	C. DIVAKAR	1901CO2802	II/M.TECH (COS) PT
18.	VANAJA R	1901CO2803	II/M.TECH (COS) PT
19.	PANCHMOORTHY P	1901CO2804	II/M.TECH (COS) PT
20.	MAHIMA B	1901CO2805	II/M.TECH (COS) PT
21.	GAUTHAM K	1901CO2806	II/M.TECH (COS) PT
22.	SANJANA R	1901CO2807	II/M.TECH (COS) PT
23.	ARUNACHALAM R	1901CO2808	II/M.TECH (COS) PT
24.	YOGESWARI P	1901CO2809	II/M.TECH (COS) PT
25.	JANAKI DEVI R	1901CO2810	II/M.TECH (COS) PT
26.	SUBRAMANIYAN P	1901CO2811	II/M.TECH (COS) PT
27.	SHAHANA F	1901CO2812	II/M.TECH (COS) PT
28.	FARHANA M	1901CO2813	II/M.TECH (COS) PT
29.	MOHAMED ALI R	1901CO2814	II/M.TECH (COS) PT
30.	JOHN ANTONY R	1901CO2815	II/M.TECH (COS) PT
31.	RICHARD S	1801CO2815	II/M.TECH (COS) PT
32.	SUGANESH P	1801CO2816	II/M.TECH (COS) PT
33.	THIRUCHELVAM N	1801CO2817	II/M.TECH (COS) PT
34.	NAGESH G	1801CO2818	II/M.TECH (COS) PT
35.	GURU T	1801CO2819	II/M.TECH (COS) PT
36.	THENMOZHI P	1801CO2820	II/M.TECH (COS) PT
37.	PRABHA U	1801CO2821	II/M.TECH (COS) PT

Smitha

Dean
DEAN

Smitha
HOD/ECE

Head of the Department
School of Engineering and Tech
Ponnaiyah Ramaswami Murthy Institute of
Science and Technology (P.R.M.I.T.)
Deemed to be University
Vilam, Thanjavur-613 403.
TAMIL NADU

Postmaster
Institute
THANJAVUR-613 403, TAMIL NADU



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ACADEMIC YEAR 2019-2020

EVEN SEMESTER

CERTIFICATE COURSE ON PLC & SCADA

S.NO	NAMELIST	REG NO.	YEAR/BRANCH
1.	B.S.PRIYADARSHINI	1901CO2001	I/M.TECH (COS) FT
2.	A.SUSHMITHA BANU	1901CO2002	I/M.TECH (COS) FT
3.	K. KALPANA	1901CO2003	I/M.TECH (COS) FT
4.	AKILAN.R	1901CO2004	I/M.TECH (COS) FT
5.	ANNADURAI J	1901CO2005	I/M.TECH (COS) FT
6.	JAYA RAJ T	1901CO2006	I/M.TECH (COS) FT
7.	THIYAGARAN H	1901CO2007	I/M.TECH (COS) FT
8.	GUNASEELAN M	1901CO2008	I/M.TECH (COS) FT
9.	GANANATHAN L	1901CO2009	I/M.TECH (COS) FT
10.	LAKSHMIPATHY S	1901CO2010	I/M.TECH (COS) FT
11.	VISHNU P	1901CO2011	I/M.TECH (COS) FT
12.	PERUMAL I	1901CO2012	I/M.TECH (COS) FT
13.	INDIRAN G	1901CO2013	I/M.TECH (COS) FT
14.	VENKATACHALAM V	1901CO2014	I/M.TECH (COS) FT
15.	RAGUNATHAN R	1901CO2015	I/M.TECH (COS) FT

[Signature]
Head Of the Department
Department Of Electronics and
Communication Engineering
Ponnaiyan Ramasamy Institute of
Science & Technology (PRIST)
(Institution Deemed to be University
11's 3 of the UGC Act, 1956)
THANJAVUR - 613 403, TAMIL NADU,

[Signature]
DEAN
School of Engineering and Tech.
Ponnaiyan Ramasamy Institute of
Science and Technology (PRIST)
Deemed to be University
Vattam, Thanjavur-613 403.

16.	RAMESH U	1901CO2016	I/M.TECH (COS) FT
17.	UTHIRAPATHY R	1901CO2017	I/M.TECH (COS) FT
18.	ARULMOZHIG	1801CO2001	II/M.TECH (COS) FT
19.	KARTHIKEYAN S	1801CO2002	II/M.TECH (COS) FT
20.	KARTHIK P	1801CO2003	II/M.TECH (COS) FT
21.	AGNIB NAVIN P	1801CO2004	II/M.TECH (COS) FT
22.	KERLIN SARA WILSON	1801CO2005	II/M.TECH (COS) FT
23.	BAKKIYARAJ D	1801CO2006	II/M.TECH (COS) FT
24.	GURUBARAN M	1801CO2007	II/M.TECH (COS) FT
25.	HARANI G.	1801CO2008	II/M.TECH (COS) FT
26.	BASHIRUNISHA S	1801CO2009	II/M.TECH (COS) FT
27.	SUGUMAR S.	1801CO20010	II/M.TECH (COS) FT
28.	SANDEEP KUMAR K	1801CO20011	II/M.TECH (COS) FT
29.	NITHIYA K	1801CO20012	II/M.TECH (COS) FT
30.	RAMAMOORTHY R	1801CO20013	II/M.TECH (COS) FT
31.	SHIK HASAN P	1801CO20014	II/M.TECH (COS) FT
32.	RAJAVEL P	1801CO20015	II/M.TECH (COS) FT
33.	PRATHAPAN M	1801CO20016	II/M.TECH (COS) FT
34.	AGILAN M	1801CO20017	II/M.TECH (COS) FT
35.	RAJKUMAR P	1801CO20018	II/M.TECH (COS) FT
36.	BHARATHI R	1801CO20019	II/M.TECH (COS) FT
37.	MEENA DEVI R	1801CO20020	II/M.TECH (COS) FT
38.	AMUTHA C	1801CO20021	II/M.TECH (COS) FT

Amutha

Amutha
DEAN

Amutha
HOD/ECE

Dr. ...
Ponnaiya
Science &
Institution
THANJAVUR - 610 004

School of Engineering and Tech,
Ponnaiya Ramaswami Institute of
Science and Technology (PRIST)
Thiruvannamalai University
Vannar, Thanjavur - 613 403.

Head Of the Department
Department of Electronics and
Communication Engineering
Ponnaiya Ramaswami Institute of
Science & Technology (PRIST)
Institution Deemed to be University
(Act 3 of the UGC Act 1956)
THANJAVUR - 613 403, Tamil Nadu



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ACADEMIC YEAR 2019-2020

ODD SEMESTER

CERTIFICATE COURSE ON SCI LAB

S.NO	NAMELIST	REG NO.	YEAR/BRANCH
1.	KARTHIKEYAN.P	1801EC1801	II/ECE(PT)
2.	LEONDER NAVY FIAZ.M	1801EC1802	II/ECE(PT)
3.	INFANT NIVETHA S	1801EC1803	II/ECE(PT)
4.	SURYA.A	1801EC1804	II/ECE(PT)
5.	BAVY D	1801EC1805	II/ECE(PT)
6.	SHANTHI K	1801EC1806	II/ECE(PT)
7.	GAYATHRI P	1801EC1807	II/ECE(PT)
8.	SUGANYA D	1801EC1808	II/ECE(PT)
9.	SAGUNTHALA D	1801EC1809	II/ECE(PT)
10.	OHM PRABHU S	1801EC1810	II/ECE(PT)
11.	BHARANIDHARAN D	1801EC1811	II/ECE(PT)
12.	GANESAN P	1801EC1812	II/ECE(PT)
13.	NIRMAL KUMAR T	1801EC1813	II/ECE(PT)
14.	THEENA P	1801EC1814	II/ECE(PT)
15.	ILAYARAJA G	1801EC1815	II/ECE(PT)

[Signature]
Head Of the Department
Department Of Electronics and
Communication Engineering
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Vallam, Thanjavur - 613 403.

[Signature]
DEAN
School of Engineering and Tech.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.

Thes
great
solar

16.	AMARNATH G	1801EC1816	II/ECE(PT)
17.	JEYANKONDAN S	1801EC1817	II/ECE(PT)
18.	DEEPA K	1801EC1818	II/ECE(PT)
19.	REKHA P	1801EC1819	II/ECE(PT)
20.	UMAMAHESWARI P	1801EC1820	II/ECE(PT)
21.	GEETHA P	1801EC1821	II/ECE(PT)
22.	KAYALVIZHI R	1801EC1822	II/ECE(PT)
23.	ANU R	1801EC1823	II/ECE(PT)
24.	KARTHIKA K	1801EC1824	II/ECE(PT)
25.	SILAMBARASAN B	1801EC1825	II/ECE(PT)
26.	THANGATHARAN S	1801EC1826	II/ECE(PT)
27.	NIRANJANA S	1801EC1827	II/ECE(PT)
28.	KANMANI M	1801EC1828	II/ECE(PT)
29.	RATHINA BAVYA M	1801EC1829	II/ECE(PT)
30.	MONICKA M	1801EC1830	II/ECE(PT)
31.	KANISHKA S	1801EC1831	II/ECE(PT)
32.	SEMPIRAI K	1801EC1832	II/ECE(PT)
33.	SAMUTHRA G	1801EC1833	II/ECE(PT)
34.	GANGA P	1801EC1834	II/ECE(PT)
35.	RAJA NITHI R	1801EC1835	II/ECE(PT)
36.	NEETHIARASAN M	1801EC1836	II/ECE(PT)
37.	VEERAMANI K	1801EC1837	II/ECE(PT)
38.	KARUNANITHI K	1801EC1838	II/ECE(PT)
39.	KARTHIKA M	1801EC1839	II/ECE(PT)

Head of the Department
Department of Electronics and
Communication Engineering
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Valluvar University
THANJAVUR

DEAN
School of Engineering and Tech.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Valluvar University

40.	UGABARATHI P	1801EC1840	II/ECE(PT)
41.	TAMILVANAN P	1801EC1841	II/ECE(PT)
42.	PRAKASHI P	1801EC1842	II/ECE(PT)
43.	RENUKA DEVI P	1801EC1843	II/ECE(PT)
44.	THIENNARASI P	1801EC1844	II/ECE(PT)
45.	TAMILVANI J	1801EC1845	II/ECE(PT)

Smitha

HOD/ECE

Head of Department

Department of
Computer Science

Ponnalyath Ramakrishna Institute of
Science & Technology (PRIST)
Institution Deemed to be University
No. 3 of the UGC Act, 1956
THANJAVUR - 613 022, TAMIL NADU

Smitha

DEAN

School of Engineering and Tech.
Ponnalyath Ramakrishna Institute of
Science and Technology (PRIST)
Deemed to be University
Vadam, Thanjavur - 613 403.

Smitha

Department

Computer Science

PRIST

Deemed to be University

No. 3 of the UGC Act, 1956

THANJAVUR - 613 022, TAMIL NADU



PRIST

DEEMED TO BE UNIVERSITY

NAAC ACCREDITED
THANJAVUR – 613 403 – TAMILNADU

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ACADEMIC YEAR 2019-2020

ODD SEMESTER

CERTIFICATE COURSE ON ANTENNA DESIGN

S.NO	NAMELIST	REG NO.	YEAR/BRANCH
1.	SELVABHARATHY P.	1901EC1001	I/ECE
2.	KARAN PANDIYAN	1901EC1002	I/ECE
3.	S. ISWARIYA	1901EC1003	I/ECE
4.	M. RAJ KUMAR	1901EC1004	I/ECE
5.	P. GOKULA KRISHNAN	1901EC1005	I/ECE
6.	M. F. AHMED RAMEEZ	1901EC1006	I/ECE
7.	ARUN M.	1901EC1007	I/ECE
8.	SUDHARSAN.P	1901EC1008	I/ECE
9.	VISWANATHAN.M	1901EC1009	I/ECE
10.	MURUGANANDHAM.K	1901EC1010	I/ECE
11.	KARTHIK.P	1901EC1011	I/ECE
12.	LOGESHJ	1901EC1012	I/ECE
13.	DEVA DHARSHINI.L	1901EC1013	I/ECE
14.	ASHOK KUMAR.R	1901EC1014	I/ECE
15.	BHUVANESH.K	1901EC1015	I/ECE

Head of the Department
Department of Electronics and
Communication Engineering
Ponnaiyah Ramalinga Pillai Institute of
Science & Technology
Institution Deemed to be U.C.
under Sec 3 of the UGC Act, 1956
THANJAVUR - 613 403, TAN.

DEAN
School of Engineering and Tech.
Ponnaiyah Ramalinga Pillai Institute of
Science and Technology (PRIST)
Deemed to be University
Thanjavur-613-403.

16.	VDAY.D	1901EC1016	I/ECE
17.	PRAGADESHT	1901EC1017	I/ECE
18.	BADRINATH.M	1901EC1018	I/ECE
19.	SINDHUJA.J	1901EC1019	I/ECE
20.	SNEKA.M	1901EC1020	I/ECE
21.	MITHUN KRISHNA.P	1901EC1021	I/ECE
22.	GOWRI SANKAR.P	1901EC1022	I/ECE
23.	SRILAKSHMI.L	1901EC1023	I/ECE
24.	ALEX.T	1901EC1024	I/ECE
25.	SARVESILE	1901EC1025	I/ECE
26.	ZEENATH BEGUM.M	1901EC1026	I/ECE
27.	RETHINA KUMAR.V	1901EC1027	I/ECE
28.	VENKATESH.S	1901EC1028	I/ECE
29.	ASWIN.J	1901EC1029	I/ECE
30.	SIVALINGAM.T	1901EC1030	I/ECE
31.	ANBUELV.K	1901EC1031	I/ECE
32.	JANANI.C	1901EC1032	I/ECE
33.	ROBERT FREDRICK S	1901EC1033	I/ECE
34.	RUBAN SAMUVEL D	1901EC1034	I/ECE
35.	RAJADURAI	1901EC1035	I/ECE
36.	DICKSON PRABHU A	1901EC1036	I/ECE
37.	ARUL GANUESH M K	1901EC1037	I/ECE
38.	JENITH V	1901EC1038	I/ECE
39.	VILLACHAMIY S	1901EC1039	I/ECE

Smiths

Shreef

Head of the Department
 Deputy
 Commissioning
 Ponnayya
 Science
 Institution
 1983 of
 TAMILNADU

DEAN
 School of Engineering and Tech
 P. O. Mysore Nagar, P. O. Mysore
 Science and Technology (PHDSE)
 Dismantled to the University
 Vellore, Tamilnadu-620 022

40.	JUBAITHA SULTHANA J	1901EC1040	I/ECE
41.	ANBUKARASAN G	1901EC1041	I/ECE
42.	PARVEEN T	1901EC1042	I/ECE
43.	RAJAGANAPATHY S	1901EC1043	I/ECE
44.	SRINIVASAN T	1901EC1044	I/ECE
45.	RAMYA R	1901EC1045	I/ECE
46.	ROHINI Y	1901EC1046	I/ECE
47.	JAGANATHAN H	1901EC1047	I/ECE
48.	MUTHUKON A	1901EC1048	I/ECE
49.	NAGESHWARI E	1901EC1049	I/ECE
50.	BHUVANA M	1901EC1050	I/ECE
51.	SHEELA R	1901EC1051	I/ECE
52.	JAFFER SADIQ M	1901EC1052	I/ECE
53.	SANTHOSH K.	1801EC1001	II/ECE
54.	NARANDHAR B.	1801EC1002	II/ECE
55.	SAMRAJ R.	1801EC1003	II/ECE
56.	HARISHWAR MEHAA M.	1801EC1004	II/ECE
57.	S.DHAYABARAN	1801EC1005	II/ECE
58.	M.SUDARSAN	1801EC1006	II/ECE
59.	B AMARNATH	1801EC1007	II/ECE
60.	A.SABAREESAN	1801EC1008	II/ECE
61.	S.MANIMEKALAI	1801EC1009	II/ECE
62.	T.J.R.SRINIVAS	1801EC10010	II/ECE
63.	KANMA ABHIRAM	1801EC10011	II/ECE

Head of Department

Department of Electronics and
Communication Engineering
Ponnaiyandi Ramaswami Institute of
Science and Technology (PRIST)
Thiruvananthapuram University
Thiruvananthapuram
THANJAVUR

DEAN

School of Engineering and Tech.
Ponnaiyandi Ramaswami Institute of
Science and Technology (PRIST)
Thiruvananthapuram University
Thiruvananthapuram-611 343.

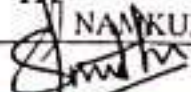
64.	K.PRUDVI NATH	1801EC10012	II/ECE
65.	K.RENGA VISHNU PRAKAAS	1801EC10013	II/ECE
66.	ABHINAY SHARAMA	1801EC10014	II/ECE
67.	K.KOUSHIK	1801EC10015	II/ECE
68.	H. FAHEEM AHAMED	1801EC10016	II/ECE
69.	R. ARIHARAN	1801EC10017	II/ECE
70.	S. AJITH	1801EC10018	II/ECE
71.	K. DIVYAPRIYA	1801EC10019	II/ECE
72.	S. AISHWARYA	1801EC10020	II/ECE
73.	R.KOBHA	1801EC10021	II/ECE
74.	NAVEEN G	1801EC10022	II/ECE
75.	KATHIR	1801EC10023	II/ECE
76.	SABARI K	1801EC10024	II/ECE
77.	LOKESH G	1801EC10025	II/ECE
78.	RAMESH P	1801EC10026	II/ECE
79.	PRATHAP I	1801EC10027	II/ECE
80.	PADMA I	1801EC10028	II/ECE
81.	FERTHOUS B	1801EC10029	II/ECE
82.	BASHEER M	1801EC10030	II/ECE
83.	ANWAR SADIQ M	1801EC10031	II/ECE
84.	CHRISTOPHER V	1801EC10032	II/ECE
85.	PARAMESHWAR M	1801EC10033	II/ECE
86.	SENTHOORAN M	1801EC10034	II/ECE
87.	MAHESHWARAN M	1801EC10035	II/ECE

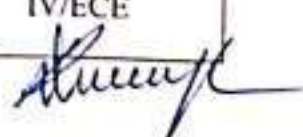
[Handwritten Signature]

Department
 Dept. of Electronics and
 Communication Engineering
 Ponnaiyah Institute of
 Science and Technology (PIST)
 Thanthondiyil Road, Palayamkottai
 605 006
 THANJAVUR DISTRICT, TAMIL NADU.

[Handwritten Signature]
 DEAN
 School of Engineering and Tech.
 Ponnaiyah Institute of Science and Technology (PIST)
 Thanthondiyil Road, Palayamkottai
 605 006, Tamil Nadu.

88.	SENTHIL RAJ K	1801EC10036	II/ECE
89.	KUMUTHA G	1801EC10037	II/ECE
90.	SETHUPATHY V	1801EC10038	II/ECE
91.	VIGNESH P	1801EC10039	II/ECE
92.	JEYAKUMAR D	1801EC10040	II/ECE
93.	KANAKARAJ S	1801EC10041	II/ECE
94.	SHOBANA T	1801EC10042	II/ECE
95.	HARINATHAN S	1801EC10043	II/ECE
96.	BASKAR D	1801EC10044	II/ECE
97.	SUDHAKAR M	1801EC10045	II/ECE
98.	PRABAKARAN. S	1701EC1001	III/ECE
99.	BALAJIA	1701EC1002	III/ECE
100	ARUN RAJ.N	1701EC1003	III/ECE
101	KUMAR.B	1701EC1004	III/ECE
102	SHAKUL HAMEED.S	1701EC1005	III/ECE
103	MOHD ANSARUDEEN. A	1701EC1006	III/ECE
104	AMRESH KUMAR	1701EC1007	III/ECE
105	S.DHARANI	1801EC1501	III/ECE
106	S.KEERTHANA	1801EC1502	III/ECE
107	K.SHALINI	1801EC1503	III/ECE
108	S.SOWMYA	1801EC1504	III/ECE
109	SUGAM VERMA	211622103	IV/ECE
110	T.SRIDHAR	211622104	IV/ECE
111	NANKUK MARAK	211622105	IV/ECE


 Head Of the Department
 Department Of Electronics and
 Communication Engineering
 Ponnaiyah Ramajayan Institute of
 Science & Technology (PRIST)
 (Institute) - 605 009, Thanjavur
 THANJAVUR - 605 009, Tamil Nadu


 DEAN
 School of Engineering and Tech.
 Ponnaiyah Ramajayan Institute of
 Science and Technology (PRIST)
 Deemed to be University
 Vallur, Thanjavur - 605 009

113	S.AISWARYA	2117221501	IV/ECE
114	BIJUVANESH SELVARAJ	2117221502	IV/ECE
115	V.BALAMURUGAN	211622106	IV/ECE
116	R.RUDHAYAN	211622107	IV/ECE
117	R.VISHAL	211622108	IV/ECE
118	MUTHURAMAN, P	211622109	IV/ECE
119	K.KAILASH	2117221503	IV/ECE

Smith
HOD/ECE

Head of the Department
Department of Electronics and
Communication Engineering
Ponnaiyah HANMAYAN Institute of
Science & Technology (PHIST)
Institution Director for the University
of the South India
TIRUVANANTHAPURAM - 695 022, TRAVANCORE

Smith

Head of the Department
Department of Electronics and
Communication Engineering
Ponnaiyah HANMAYAN Institute of
Science & Technology (PHIST)
Institution Director for the University
of the South India
TIRUVANANTHAPURAM - 695 022, TRAVANCORE

Shree
DEAN

School of Engineering and Tech.
Ponnaiyah HANMAYAN Institute of
Science and Technology (PHIST)
Deemed to be University
Vallur, Tiruvananthapuram - 695 003.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED

THANJAVUR - 613 403 - TAMIL NADU

School Of Engineering And Technology

Department of ECE

Academic Year 2019-2020

PCB DESIGN

S. NO	REG NO	NAME	22/01/20	28/01/20	28/01/20	30/01/20	04/02/20	08/02/20	12/02/20	15/02/20	20/02/20	27/02/20	04/03/20	07/03/20	09/03/20	12/03/20	14/03/20
1	1901EC1801	R. PRIMIYA	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
2	1901EC1802	R. RAJAPRIYA	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
3	1901EC1803	J. MANIGANDAN	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
4	1901EC1804	DAVID JEYAPAL A.	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
5	1901EC1805	ARUN M.	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
6	1901EC1806	P. GOKULA KRISHNAN	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
7	1901EC1807	M F AHMED RAMEEZ	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
8	1901EC1808	V. MURUGAN	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
9	1901EC1809	ANURADHA A.	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
10	1901EC1810	ANANYA M.	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
11	1901EC1811	BHUVANESHWARI J.	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
12	1901EC1812	ARUNA L.	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
13	1901EC1813	ABINESH A.	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
14	1901EC1814	CHANDRU S.	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
15	1901EC1815	DINESH K.	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
16	1901EC1816	ELANKUMARAN R.	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
17	1901EC1817	FREDRICK J.	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
18	1901EC1818	GUHAN R.	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
19	1901EC1819	HAMITHA KISHORE T.	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
20	1901EC1820	JACKSON U.	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
21	1901EC1821	THANGDURAI T.	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
22	1901EC1822	UDHAYAN P.	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
23	1901EC1823	PANCAJAGORTHY G.	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
24	1901EC1824	MATHEW J.	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
25	1901EC1825	ANANDHIZHI P.	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
26	1901EC1826	SELVI	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
27	1901EC1827	INDIRA KUMARI K.	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/

Dean, School of Engineering and
Technology, Ponnaiyandi Ramalingam Institute of
Science and Technology (PRIST)
Thanjavur - 613 403, Tamil Nadu
THANJAVUR - 613 403, Tamil Nadu

DEAN
School of Engineering and Tech
Ponnaiyandi Ramalingam Institute of
Science and Technology (PRIST)
Thanjavur - 613 403, Tamil Nadu
Deemed to be University

28	1901EC1828	SHIVANT	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
29	1901EC1829	MUTHUKUMARAN P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
30	1901EC1830	VIJAYAKUMARI T	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
31	1901EC1831	SENBAGAM P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
32	1901EC1832	SANTHANAML	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
33	1901EC1833	VJAYAN P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
34	1901EC1834	PALANISELVAN H	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
35	1901EC1835	HARIHARAN S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
36	1901EC1836	DEVA I	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
37	1901EC1837	PRABHU N	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
38	1901EC1838	NIRMAL R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
39	1901EC1839	RAMAMOORTHY R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
40	1901EC1840	SENTHORANE	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
41	1901EC1841	POONGULAZHI H	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
42	1901EC1842	DANIEL G	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
43	1901EC1843	INIKARAJ K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
44	1901EC1844	SUGANTHAN P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
45	1901EC1845	LALLITHAVANI Y	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
46	1901EC1846	JASHWANTH S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
47	1901EC1847	BANUPRIYA M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
48	1901EC1848	PUNNIYAMOORTHY R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
49	1901EC1849	RAGUPATHY L	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
50	1901EC1850	SELVAM S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
51	1901EC1851	THIRUMOORTHY G	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
52	1901EC1852	ULAGANATHAN V	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
53	1901EC1853	VIJAYA KUMAR P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
54	1901EC1854	SANTHOSH KUMAR P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
55	1901EC1855	PALANISELVAM L	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/

Smith
 Head of the Department
 Department of Electronics and
 Communication Engineering
 Pondicherry Engineering College
 Science & Technology (PESST)
 (Institution Deemed to be University)
 Vellore - 620 022, Tamil Nadu
 (THANJAUR - 620 022, Tamil Nadu)

A. Sri
 STAFF INCHARGE

Srinivasan
 HOD
 Head of the Department
 Department of
 Communication Engineering
 Pondicherry Engineering College
 Science & Technology (PESST)
 (Institution Deemed to be University)
 Vellore - 620 022, Tamil Nadu

Shree
 DEAN
 DEAN
 School of Engineering and Tech
 Pondicherry Engineering Institute of
 Science and Technology (PEIST)
 Deemed to be University
 Vadam, Thanjavur - 612 401
 (Institution Deemed to be University)
 Vadam, Thanjavur - 612 401



PRIST
 DEEMED TO BE
UNIVERSITY
 NAAC ACCREDITED
 TRANJAVUR - 613 403 - TAMIL NADU
 School Of Engineering And Technology
 Department of ECE
 Academic Year 2019-2020

VLSI Design

S.NO	REG NO	NAME	06.11.19	08.11.19	14.11.19	19.11.19	22.11.19	26.11.19	28.11.19	03.12.19	05.12.19	10.12.19	12.12.19	18.12.19	19.12.19	24.12.19	28.12
1	1901CO2801	MAHARAJA M.	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
2	1901CO2802	SENTHIL K.	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
3	1901CO2803	VIGNESH R.	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
4	1901CO2804	MARYPRABHA K.	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
5	1901CO2805	SUGANYA T.	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
6	1901CO2806	SHOBANA H.	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
7	1901CO2807	SUSHEELA P.	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
8	1901CO2808	OVIYA K.	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
9	1901CO2809	KALACHELVID.	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
10	1901CO2810	JAYARAM GANESH S.	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
11	1901CO2811	AADHITYAA L.	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
12	1901CO2812	RAVIKISHORE S.	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
13	1901CO2813	SUMANGALI V.	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
14	1901CO2814	ANBU JESSIMARIYA A.	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
15	1901CO2815	NAKULAN T.	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
16	1901CO2801	THIYAGASANKARI M.	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
17	1901CO2802	C. DIVAKAR	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
18	1901CO2803	VANAJA R.	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
19	1901CO2804	PANCHMOORTHY P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
20	1901CO2805	MAHIMA B	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
21	1901CO2806	GAUTHAM K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
22	1901CO2807	SANJANA R.	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
23	1901CO2808	ARUNACHALAM R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
24	1901CO2809	YOGESWARI P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
25	1901CO2810	JANAKI DEVI R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
26	1901CO2811	SUBRAMANIYAN P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/

Head
 Department
 of
 Computer
 Science &
 Information
 Technology
 School of Engineering and Technology
 PRIST
 Tranjavur - 613 403, Tamil Nadu

DEAN
 School of Engineering and Tech.
 Prist Institute of
 Science and Technology (PRIST)
 Deemed to be University
 Tranjavur, Tamil Nadu



PRIST
 DEEMED TO BE
 UNIVERSITY
 NAAC ACCREDITED
 THANJAVUR - 613 403 - TAMIL NADU
 School Of Engineering And Technology

Department of ECE
 Academic Year 2019-2020
 PLC & SCADA

S. NO	REG NO	NAME	18.03.20	20.03.20	25.03.20	28.03.20	02.04.20	04.04.20	08.04.20	11.04.20	13.04.20	17.04.20	22.04.20	24.04.20	30.04.20	04.05.20	08.05.20
1	1901CO2001	B.S.PRIYADARSHINI	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
2	1901CO2002	A.SUSHMITHA BANU	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
3	1901CO2003	K. KALPANA	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
4	1901CO2004	AKILAN R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
5	1901CO2005	ANNADURAJ J	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
6	1901CO2006	JAYA RAJ T	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
7	1901CO2007	THYAGARAN H	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
8	1901CO2008	GUNASEELAN M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
9	1901CO2009	GANANATHAN L	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
10	1901CO2010	LAKSHMIPATHY S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
11	1901CO2011	VISHNU P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
12	1901CO2012	PERUMAL I	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
13	1901CO2013	ENDIRAN G	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
14	1901CO2014	VENKATACHALAM V	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
15	1901CO2015	VIJAYA RAGUNATHAN R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
16	1901CO2016	RAMESH U	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
17	1901CO2017	UTHIRAPATHY R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
18	1801CO2001	ARULMOZHI G	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
19	1801CO2002	KARTHIKEYAN S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
20	1801CO2003	KARTHIK P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
21	1801CO2004	AGNEL NAVIN P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
22	1801CO2005	KERLIN SARA WILSON	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
23	1801CO2006	BAKKIYARAJ D	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
24	1801CO2007	SRUBARAN M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
25	1801CO2008	ARANI G	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
26	1801CO2009	BASHIRUNISHA S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/

[Signature]
 DEAN

School of Engineering and Tech.
 Ponnaiyah Ramalinga Institute of
 Science and Technology (PRIST)
 Deemed to be University

Department of ECE
 Ponnaiyah Ramalinga Institute of
 Science and Technology (PRIST)
 Thanjavur - 613 403 - Tamil Nadu
 Deemed to be University



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED

TRANJAVUR - 612 402 - TAMIL NADU
School Of Engineering And Technology

Department of ECE
Academic Year 2019-2020

Sci Lab

S. NO	RRC NO	NAME	01.08.19	07.09.19	13.09.19	19.09.19	25.09.19	01.10.19	07.10.19	13.10.19	19.10.19	25.10.19	31.10.19	06.11.19	12.11.19	18.11.19	24.11.19	30.11.19
1	1801EC1801	SARATHKANTAN P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
2	1801EC1802	LEONARD NAVY JALM	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
3	1801EC1803	DEEPTI ARSHITHA S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
4	1801EC1804	DEEPA A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
5	1801EC1805	NAVY D	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
6	1801EC1806	SHANTHI K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
7	1801EC1807	KAYATHIRI P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
8	1801EC1808	DEEPA A D	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
9	1801EC1809	SAGENTHALA D	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
10	1801EC1810	KRISHNABHARATI S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
11	1801EC1811	SHARANDEHARAN D	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
12	1801EC1812	GANDHAN P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
13	1801EC1813	SHRIMATI KUMAR T	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
14	1801EC1814	THEENA P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
15	1801EC1815	EATARAJA G	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
16	1801EC1816	ABHINAV G	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
17	1801EC1817	DEVANURDAN S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
18	1801EC1818	DEEPA K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
19	1801EC1819	DEEPA P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
20	1801EC1820	S.MANABESWARINI P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
21	1801EC1821	DEEPA P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
22	1801EC1822	KANAKA VISHNI R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
23	1801EC1823	ANJALI	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
24	1801EC1824	KARTHIKA K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
25	1801EC1825	DEEPAKARAN S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
26	1801EC1826	SHRANDEHARAN S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/

Head of Department
Department of ECE
School of Engineering and Technology
PRIST University
Tranjavur - 612 402 - Tamil Nadu

[Signature]
Head of Department
Department of ECE
School of Engineering and Technology
PRIST University
Tranjavur - 612 402 - Tamil Nadu



PRIST
 DEEMED TO BE
UNIVERSITY
 NAAC ACCREDITED
 THANJAVUR - 613 403 - TAMIL NADU
 School Of Engineering And Technology
 Department of ECE
 Academic Year 2019-2020
 Sci Lab

S. NO	REG NO	NAME	05.09.19	07.09.19	10.09.19	13.09.19	17.09.19	21.09.19	25.09.19	28.09.19	04.10.19	12.10.19	13.10.19	19.10.19	23.10.19	29.10.19	29.10.19
1	1801EC1801	KARTIKEYAN P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
2	1801EC1802	LEONDER NAVY FIAZ M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
3	1801EC1803	INFANT NIVETHA S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
4	1801EC1804	SURYA A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
5	1801EC1805	BAVY D	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
6	1801EC1806	SHANTHI K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
7	1801EC1807	GAYATHRI P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
8	1801EC1808	SUGANYA D	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
9	1801EC1809	SAGUNTHALA D	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
10	1801EC1810	CHIM PRABHU S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
11	1801EC1811	BHARANDEHARAN D	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
12	1801EC1812	GANESAN P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
13	1801EC1813	NIRMAL KUMAR T	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
14	1801EC1814	THEENA P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
15	1801EC1815	ILAYARAJA G	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
16	1801EC1816	AMARNATH G	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
17	1801EC1817	JEYANKONDAN S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
18	1801EC1818	DEEPA K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
19	1801EC1819	REKHA P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
20	1801EC1820	UMAMAHESWARIP	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
21	1801EC1821	GEETHA P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
22	1801EC1822	KATLVIZHIL R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
23	1801EC1823	ANU K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
24	1801EC1824	KARTHIKA K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
25	1801EC1825	SILAMBARASAN B	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
26	1801EC1826	ESHANGATHARAN S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/

Head
 Dept
 Com
 Pannalath. K. Subramanian, Institute of
 Science & Technology (PRIST)
 Deemed to be University
 V. O. Chidambaram Nagar,
 THANJAVUR - 613 403, TAMIL NADU.

School of Engineering and Tech
 Deemed to be University of
 Science and Technology (PRIST)
 Deemed to be University
 Vailam, Thanjavur - 613 403.

27	1801EC1827	NIRANJANA S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
28	1801EC1828	KANMANI M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
29	1801EC1829	RATHINA RAVYA M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
30	1801EC1830	MONICKA M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
31	1801EC1831	KANSHIKA S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
32	1801EC1832	SEMPKAI K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
33	1801EC1833	SAMUTHRA G	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
34	1801EC1834	GANGA P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
35	1801EC1835	RAJA NITHIR	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
36	1801EC1836	NIETHARASAN M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
37	1801EC1837	VEERAMANI K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
38	1801EC1838	KARUNANITHI K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
39	1801EC1839	VANITHA M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
40	1801EC1840	UGABARATHI P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
41	1801EC1841	TAMILVANAN P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
42	1801EC1842	PRAKASH P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
43	1801EC1843	RENJKA DEVI P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
44	1801EC1844	THEENARASI P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
45	1801EC1845	TAMILVANI J	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/

STAFF INCHARGE

Smitha
HOD

Smitha
DEAN

Head Of the Department
Department of Computer and
Communication Engineering
Ponnaiyan Ramasamy Institute of
Science & Technology (PRTI)
Autonomous Deemed to be University
No. 3 of the UGC Act, 1956
T-1, MANJUR - 613 403, TAMIL NADU

DEAN
School of Engineering and Tech
Ponnaiyan Ramasamy Institute of
Science and Technology (PRTI)
Deemed to be University
Manjur, Thanjavur-613 403.

Smitha
Head of the Department
Department of Computer and
Communication Engineering
Ponnaiyan Ramasamy Institute of
Science & Technology (PRTI)
Autonomous Deemed to be University
No. 3 of the UGC Act, 1956
T-1, MANJUR - 613 403, TAMIL NADU

Head of the Department
Department of Computer and
Communication Engineering
Ponnaiyan Ramasamy Institute of
Science and Technology (PRTI)
Deemed to be University
Manjur, Thanjavur-613 403.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMIL NADU
School Of Engineering And Technology

Department of ECE
Academic Year 2019-2020
Odd Semester
ANTENNA DESIGN

S. NO	REG NO	NAME	11.07.19	13.07.19	17.07.19	20.07.19	24.07.19	27.07.19	31.07.19	06.08.19	09.08.19	14.08.19	17.08.19	21.08.19	23.08.19	27.08.19	30.08.19
1	1901EC1001	SELVAHARATHY P.	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
2	1901EC1002	KARAN PANDIYAN	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
3	1901EC1003	S. ISWARIYA	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
4	1901EC1004	M. RAJ KUMAR	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
5	1901EC1005	P. GOKULA KRISHNAN	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
6	1901EC1006	M. F. AHMED RAMEEZ	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
7	1901EC1007	ARUN M.	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
8	1901EC1008	SUDHARSAN P.	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
9	1901EC1009	VISWANATHAN M.	/	/	/	/	/	/	/	/	/	/	A	/	/	/	/
10	1901EC1010	MURUGANANDHAM K.	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
11	1901EC1011	KARTHIK P.	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
12	1901EC1012	LOGESH J.	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
13	1901EC1013	DEVA DHARSHINI L.	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
14	1901EC1014	ASHOK KUMAR R.	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/
15	1901EC1015	BHUVANESHIK.	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
16	1901EC1016	VJAY D.	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
17	1901EC1017	PRAGADEESH T.	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
18	1901EC1018	BADRINATH M.	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
19	1901EC1019	SINERUJA J.	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
20	1901EC1020	NEKA M.	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
21	1901EC1021	ANJANA KRISHNA P.	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
22	1901EC1022	POOVI SANKAR P.	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
23	1901EC1023	SRILAKSHMI L.	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
24	1901EC1024	ARJUN DIND	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
25	1901EC1025	SARVISHA E.	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/

PRIST UNIVERSITY
SCHOOL OF ENGINEERING AND TECHNOLOGY
THANJAVUR - 613 403 - TAMIL NADU

Controller of Examinations
 Department of ECE
 Prist University
 Thanjavur, Tamil Nadu - 613 403



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMIL NADU

Vallam, Thanjavur
(NAAC Accredited)

VALUE ADDED COURSE
CERTIFICATE OF ATTENDANCE

This is to certify that Mr/Ms. S.SENTHIL.K

CS - 1901602602 has successfully

attended the Embedded Real Time Systems on course

organized by Department of Electronics and Communication

Engineering, School of Engineering & Technology, PRIST,

Thanjavur from 06.11.2019 to 28.12.19.


Dean (E&T)


HOD/ECE



**PONNAIYAH RAMAJAYAM INSTITUTE OF
SCIENCE & TECHNOLOGY (PRIST)**

(Institution Deemed to be University)

Vallam, Thanjavur

(NAAC Accredited)


CERTIFICATE OF ATTENDANCE

This is to certify that Mr /Ms/ R. AKILAN of _____

T M Fack (CS) has successfully attended the

ADD on course organized by Department of Electronics and Communication
Engineering, School of Engineering & Technology, PRIST, Thanjavur on

18.03.2020 to 08.05.2020


Dean (E&T)


HOD/ECE



**PONNAIYAH RAMAJAYAM INSTITUTE OF
SCIENCE & TECHNOLOGY (PRIST)**

(Institution Deemed to be University)
Vallam, Thanjavur
(NAAC Accredited)

CERTIFICATE OF ATTENDANCE

This is to certify that Mr/Ms/ _____ M. ARUN of _____

_____ T ECE _____ has successfully attended the

ADD on course organized by Department of Electronics and Communication
Engineering, School of Engineering & Technology, PRIST, Thanjavur on

_____ 22.01.2020 - 14.03.2020 _____

Dean (E&T)

Smitha
HOD/ECE



**PONNAIYAH RAMAJAYAM INSTITUTE OF
SCIENCE & TECHNOLOGY (PRIST)**

(Institution Deemed to be University)

Vallam, Thanjavur

(NAAC Accredited)

CERTIFICATE OF ATTENDANCE

This is to certify that Mr/Ms/ _____ M. MAHARAJA _____ of

_____ I M.Tech (CS) - PT _____ has successfully attended the

ADD on course organized by Department of Electronics and Communication
Engineering, School of Engineering & Technology, PRIST, Thanjavur on

_____ 06.11.2019 - 28.12.2019 _____

Dean (E&T)

HOD/ECCE



**PONNAIYAH RAMAJAYAM INSTITUTE OF
SCIENCE & TECHNOLOGY (PRIST)**

(Institution Deemed to be University)

Vallam, Thanjavur

(NAAC Accredited)

CERTIFICATE OF ATTENDANCE

This is to certify that Mr/Ms/ A. SURYA of _____

II - ECE has successfully attended the

ADD on course organized by Department of Electronics and Communication
Engineering, School of Engineering & Technology, PRIST, Thanjavur on

15.09.2019 - 29.10.2019


Dean (E&T)


HOD/ECE



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMIL NADU

SCHOOL OF COMMERCE AND MANAGEMENT
DEPARTMENT OF COMMERCE
(2019-2020)
Circular

Date : 17.05.2019

The following is the list of Certificate and Diploma Courses offered by us. Our students and students of other disciplines are hereby Encouraged to avail of the opportunities and get benefited.

Copy To :
School of Arts and Science
School of Engineering


DEAN
HEAD
DEPARTMENT OF COMMERCE
PRIST UNIVERSITY
THANJAVUR - 613 403.



ABOUT UNIVERSITY:

PRIST University, Ponnaiyath Ramajayam Institutions, made a foray into the Academic Domain, with the establishment of Sri Ram Institute of Computer Science and Technology in 1985. Over time, various institutions of higher learning such as Arts and Science College, commerce and business management College of Engineering and Technology, College of Education, Research Institution, Polytechnic college are added feathers to the PRIST crown.

DEPARTMENT OF MANAGEMENT

The department of commerce and business management was established in the year 2008, with commerce Dept focused on research and education different courses like Undergraduate/Postgraduate/M.Phil and Ph.D programs offered. In this department there are 19 faculty members (Professor, Associate and Assistant Professor). The faculty offers B.Com, BBA, M.Com, MBA and research programmes in Accountancy, Finance, Business administration, Banking & Business Economics, Human Resource Management, Marketing Management, Retail Management, Family Business & Entrepreneurship etc.

APPLICATION FORM:

1. FULL NAME _____
2. PROGRAMME _____
3. DISCIPLINE _____
4. INSTITUTION NAME _____
5. DATE-OFBIRTH _____
6. SEX(F/M) _____
7. E-MAIL _____
8. MOBILE NO _____
9. ADDRESS _____

Signature of the Applicant _____

ADD -ON COURSES B.ComPROGRAMME

**CERTIFICATE COURSE IN
BUSINESS ACCOUNTING AND
TAXATION
CERTIFICATION IN GST
DIPLOMA COURSE
IN
COMPUTER APPLICATION
2019-2020**




SUBMISSION OF APPLICATION FORM

Submit your application form in person to the coordinators, school of commerce and Business and Management, PRIST University Thanjavur, vailam,-613403.

**APPLICATION MAY BE SEND TO
COURSE CO-ORDINATOR:**

Dr. T.J.Jayasholan
Head of the department
PRIST University, Thanjavur, Thanjavur.


 DEPARTMENT OF COMMERCE
 PRIST UNIVERSITY
 THANJAVUR - 613 402

INTRODUCTION

Business Accounting and Taxation is a certificate course that helps the candidate to develop multi-level skills and gain a deep understanding of accounting and taxation. This course covers industry-relevant topics like direct taxes, indirect taxes, financial reporting, etc.

IMPORTANCE OF BUSINESS

ACCOUNTING AND TAXATION

Accounting plays an important role in running a business because it helps track income and expenditure and analyzes actions, which helps investors, management, and stakeholders make business decisions

OBJECTIVES OF PROGRAM

Business Accounting and Taxation course aim to instill in students the fundamental understanding of Accounting concepts, payroll policies, taxation, and the integral specializations of Economics.

DURATION OF PROGRAM

45 Hours add on certificate course

PROGRAM OUTCOME

PO 1 Build a strong foundation in accounting, management and business subjects

PO 2- Seek variety of career options in accounting, management and business related fields

PO 3- Equip with skills and knowledge to excel in their future careers

PO 4. Develop critical thinking skills in students

ELIGIBILITY CRITERIA AND FEE

STRUCTURE

Any graduate shall be eligible for the admission to the course.

CERTIFICATION:

The candidates successfully qualifying the course shall be awarded a certificate to that effect in the appropriate form by school of commerce and Business Management, Department of Commerce, PREST University, Thanjavur, Vallam.

Shan.
HEAD

DEPARTMENT OF COMMERCE
PREST UNIVERSITY
THANJAVUR - 613-403

INTRODUCTION

Goods and Services (GST) tax is a "value-added tax" that is exacted upon certain domestically sold goods and services and is typically set by the highest levels of government.

Customers paying a Goods and Services Tax will do so at the point of sale and will find it included within the total cost of the item itself. Sort of like an alternative form of a sales tax.

IMPORTANCE OF GST

The cascading effects of taxes are eliminated. As competitiveness improved across the markets, transaction costs were reduced. Due to easy tax compliance processes, conducting business improved. Due to the uniformity in tax rates and structures, corporations can make better business



OBJECTIVES OF PROGRAM

This course is designed to enhance the economic literacy and understanding of basic economic concepts. Emphasis is on understanding of core economic principles and how they apply to a wide range of real-world issues. Upon completion, students can apply economic analysis to evaluate everyday problems.

DURATION OF PROGRAM

45 Hours add on certificate course

PROGRAM OUTCOME

To help the students form a clear idea of Managerial Economics. To enable the students, understand determination of price under different market forms. To enable the students, understand the situation of consumer and producer equilibrium. To describe the concept of Inflation and its consequences in an economy. To illustrate the calculation of national income.

ELIGIBILITY CRITERIA AND FEE

STRUCTURE

Any graduate shall be eligible for the admission to the course.

CERTIFICATION

The candidates successfully qualifying the course shall be awarded a certificate to that effect in the appropriate form by school of commerce and Business

Management, Department of Commerce, PRIST University, Thanjavur, Vallam.

Prism
HEAD

DEPARTMENT OF COMMERCE
PRIST UNIVERSITY
THANJAVUR - 613 463

INTRODUCTION

Computer applications are the software you're probably the most familiar with using. They're the programmes designed to carry out specific tasks, such as listening to music, sending emails, word processing, or putting together a spreadsheet for work.

IMPORTANCE OF COMPUTER APPLICATION

Computer applications increase organization, communication, workflows, and efficiency. It's only natural that businesses want to take advantage of them. But as we already know, all applications need knowledgeable users.



OBJECTIVES OF PROGRAM

- Work effectively with a range of current, standard, Office Productivity software applications.
- Evaluate, select and use office productivity software appropriate to a given situation.
- Apply basic adult learning and assessment principles in the design, development, and presentation of material produced by office productivity applications.
- Demonstrate employability skills and a commitment to professionalism.
- Operate a variety of advanced spreadsheet, operating system and word processing functions.

- Solve a range of problems using office productivity applications, and adapt quickly to new software releases.
- Maintain quality assurance through critically evaluating procedures and results.

DURATION OF PROGRAM

90 Hours add on certificate course

PROGRAM OUTCOME

- CO1: Understand the basics of computer systems and its components.
- CO2: Understand and apply the basic concepts of a word processing package.
- CO3: Understand and apply the basic concepts of electronic spreadsheet software.
- CO4: Understand and apply the basic concepts of database management system.

ELIGIBILITY CRITERIA AND FEE STRUCTURE

Any graduate shall be eligible for the admission to the course .

CERTIFICATION:

The candidates successfully qualifying the course shall be awarded a certificate to that effect in the appropriate form by school/college/university. Department of Commerce and Business Management, PRIST University, Thanjavur, Vallam.

Academic year: 2019-2020

Course: DIPLOMA IN COMPUTER APPLICATION

Subject Code: 19002CCAP

AIMS: To emphasis Better performance in Computer Application

Objectives:

To perform complex and repetitive calculations rapidly and accurately.

Outcomes:

- Upon successful completion of the course, a student will be able to. Understand the basic terminology used in computer programming.
- Write, compile and debug programs in Language. Create programs involving decision structures, loops, strings and functions.

UNIT - I

Meaning of Computer - characteristics of Computer - Areas of application - I-p-o cycle - Component of computer - Memory and control unit-Input and Output device-Hardware and Software Operation Systems .

UNIT - II

Introduction to word 2000 starting word 2000 - Creating short cut for word 2000 - Creating word documents - creating business letters using wizards - editing word documents - inserting objects formatting documents - spelling and grammer check - word count -

UNIT - III

Introduction to spread sheets - spread sheet programmes and applications - Ms Excel and it features - what is on the screen? - Building work sheets - entering data in work sheets, editing and formatting work sheets - creating a - Analysing and organising data using - Automatic rule total saving, opening and closing work books.

UNIT - IV

Fundamentals of Computerized accounting - Computerized accounting Vs manual accounting - Architecture and customization of tally - Features of tally - Configuration of tally - Tally screens and menus - Creation of company - Creating of groups - Editing and deleting groups - Creation of ledgers - Editing and deleting ledgers - Introduction to vouchers - Vouchers entry - payment voucher - Receipt voucher - Sales vouchers - Purchase vouchers - Contra vouchers - Journal vouchers .

UNIT - V

Introduction to Inventories - Creation of stock categories - Creation of Stock groups - Creation of Stock items - Configuration and features of stock item - Editing and deleting stocks - Usage of stocks in Vouchers entry. Purchase orders - stock vouchers - Sales orders - stock vouchers - Introduction to cost - Creation of cost category - Creation cost centres .

Reference:

1. Microsoft office for Windows 95 Bible Author Ed.Jones and Derek Sulton Publications Comdex Computer Publication.
2. TIAL Smart Accountant Book SMW Deva Publication, AVC Deva Publication.
3. Computerized Accounting under Tally Publication, Deva Publication.
4. Implementing Tally 5-4-Author : K.K. Nadhani Publication: BPB Publication.



HEAD
DEPARTMENT OF COMMERCE
PRIST UNIVERSITY

Course: CERTIFICATE IN BUSINESS ACCOUNTING & TAXATION
Subject Code: 190021ACT

AIMS: To emphasis Better performance in Business Accounting & Taxation

Objectives: To understand the basic principles of accounts and its applications in Business. (Theory & Problem)& To enable the students to know the provisions of income tax.

OUTCOMES:

- identify and interpret accounting information to inform users and make decisions.
- Apply critical thinking skills by identifying and analyzing accounting issues using relevant accounting frameworks
- Ability to work, Save and Invest: Imposition of taxes reduces disposable income, more bitterly of the poor section, their purchasing power and ability to acquire necessities, comforts and luxuries.
- This reduces their consumption and therefore the ability to work and save..

UNIT -1

Introduction – Accounting concepts and conventions – Accounting Standards – Meaning - Double entry system – Journal, Ledger, Subsidiary books, Trial Balance- Bank Reconciliation Statement.

UNIT -2

Final Accounts of sole traders with adjustment entries - Rectification of Errors.

UNIT-3

Accounts of Non-profit organization – Bills of exchange – Average due date – Account Current.

UNIT-4

Profits and gains of business and profession – basis of charge – methods of accounting - deductions – dis allowances, Computation of taxable income.

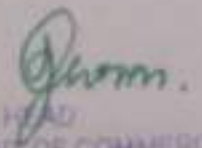
UNIT-5

Capital gains – basis of charge – short and long term capital gains – indexed cost of acquisition and improvement – exemptions – chargeability of short and long term capital gains – computation of taxable capital gains. Income from other sources – interest on securities, etc. deduction under Sec 80C – Introduction to direct taxes code.

Theory: 25% Problem: 75%

Text and Reference Books

1. Students Guide to Income Tax by Vinodh K. Singhania, Taxmann Publications, New Delhi
2. Income tax by T.T.Gaur&Narang, Kalyani publishers, Chennai.
3. Income Tax Law and Practice by A. Murthy – Vijay Nicole Imprints (P) Ltd, Chennai.


HEAD

DEPARTMENT OF COMMERCE
PRIST UNIVERSITY
THANAVUR - 610 013.

Course: CERTIFICATE IN GST
Subject Code: 190021GST

AIMS: To emphasis Better performance than the Overall GST

Objectives:

The Goods and Services Tax (GST) in India is to create a unified and simplified tax system, by replacing multiple indirect taxes levied by the central and state governments with a single, comprehensive tax.

OUTCOMES:

From all over study, I concluded that GST has certain positive impacts like: GST will also help to build a transparent and corruption free tax administration. GST also has an optional scheme of lower taxes for small businesses with turnover between INR 20 to 50 lakhs. It is called the composition scheme.

Unit -I

CGST/SGST - Important terms and definitions under Central Goods and Service Tax Act, 2017 and State Goods and Service Tax Act, 2017, Basic of GST, Meaning and scope of supply, Levy and collection of tax.

Unit - II

CGST/ SGST - Time and Value of Supply of goods and / or services, Input Tax Credit, Transitional Provisions, Registration under CGST/SGST Act, Filing of Returns and Assessment, Payment of Tax including Payment of tax on reverse charge basis, Refund under the Act.

Unit - III

CGST/SGST - Maintenance of Accounts and Records, Composition scheme, Job work and its procedure, Various Exemptions under GST, Demand and recovery under GST, Miscellaneous provisions under GST.

Unit - IV

IGST - Scope of IGST, Important terms and definitions under Integrated Goods and Service Tax Act, 2017, Levy and collection of IGST, Principles for determining the place of supply and Place of supply of goods and services, Zero rated Supply.

Unit -V

Customs - Role of Customs in International Trade, Important Terms & definitions under the Customs Act, 1962; Assessable Value, Baggage, Bill of entry, Dutiable Goods, Duty Exporter, Foreign going vessel, Aircraft goods, Import, Import Manifest; Importer, Prohibited Goods, Shipping Bill, Store, Bill of Lading, Export Manifest, Letter of Credit, Kind of Duties- Basic, auxiliary, additional or counter veiling; basics of levy- advalorem specific duties, Prohibition of Export and Import of Goods and Provisions regarding notified & specified goods, Import of Goods- Free Import and Restricted import, type of Import - Import of Cargo, Import of Personal Baggage, Import of Stores.

Suggested readings:

Custom Act 1962 and Rules

Commercial's GST, Commercial law publisher (India) Pvt Ltd, New Delhi.

DEPARTMENT OF COMMERCE
PRIST UNIVERSITY
THANJAVUR - 613 403.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
TRANJAVUR-613-403 - TAMIL NADU

DEPARTMENT OF COMMERCE

2019-2020

DIPLOMA IN COMPUTER APPLICATION

S.NO	REG.NO	NAME
1.	1901BM1007	LURTHUASHIBA MARY
2.	1901BM1005	PRASHANTH M S
3.	1901BM1006	SHALINI S
4.	1901BM1007	SANTHOSH R
5.	1901BM1008	PAVITHRA R
6.	1901BM1009	GOWTHAM S
7.	1901BM1010	VAISALI D
8.	1901BM1011	ABINASH R
9.	1901BM1012	ABDULLA A
10.	1901BM1014	MANJUKKEERTHANA K

CERTIFICATE IN BUSINESS ACCOUNTING AND TAXATION

1.	1901BM1015	MUKILAN M
2.	1901BM1016	PRAVEEN P
3.	1901BM1017	MOHAMED IDRRIZ S
4.	1901BM1018	PRAVEENA D
5.	1901BM1019	VIJAY J
6.	1901BM1020	VENGATESH R
7.	1901BM1021	SHALINI S
8.	1901BM1022	NIVYA A
9.	1901BM1023	MOHAMED ARSHATH ALI J
10.	1901BM1024	MOHAMED AALITH M

CERTIFICATION IN GST

1.	1901BM1025	VINOETHA R
2.	1901BM1026	ABIRAMI G
3.	1901BM1027	SANTHOSH R
4.	1901BM1028	YUVARAJ M
5.	1901BM1029	MANOJKUMAR S
6.	1901BM1030	NANDHAKUMAR M
7.	1901BM1031	VINOTHINI P
8.	1901BM1032	RAMNATH K
9.	1901BM1033	ARUNA K
10.	1901BM1034	MARIYAMMAL R

COMMERCE
Diploma Course in Computer Application (2019-2020)

June

S.No	Rg.no	Name	3 rd Jun e 2.0 0- 2.4 5 pm	5 th Jun e 2.0 0- 2.4 5 pm	7 th Jun e 2.0 0- 2.4 5 pm	11 th Jun e 2.0 0- 2.4 5 pm	13 th Jun e 2.0 0- 2.4 5 pm	17 th Jun e 2.0 0- 2.4 5 pm	18 th Jun e 2.0 0- 2.4 5 pm	21 st Jun e 2.0 0- 2.4 5 pm	24 th Jun e 2.0 0- 2.4 5 pm
1	1901BM 1002	LURTHUA SHIBA MARY	X	X	X	X	X	X	X	X	X
2	1901BM 1005	PRASHANT H.M.S	X	X	X	X	X	X	X	X	X
3	1901BM 1006	SHALINI S	X	a	X	X	X	X	X	X	X
4	1901BM 1007	SANTHOS HR	X	X	X	X	a	X	X	X	X
5	1901BM 1008	PAVITHRA R	X	X	X	X	X	X	X	X	X
6	1901BM 1009	GOWTHA MS	X	X	X	X	X	X	X	X	X
7	1901BM 1010	VAISALI D	X	X	X	X	X	X	X	X	X
8	1901BM 1011	ABINASHI R	X	X	a	d	X	X	X	X	X
9	1901BM 1012	ABDULLA A	X	X	X	X	X	X	X	X	X
10	1901BM 1014	MANJUKE ERTHANA K	X	X	X	X	X	X	X	X	X


HEAD
DEPARTMENT OF COMMERCE
PRIST UNIVERSITY
THANJAVUR - 813 403.

July

S.no	Rg.no	Name	1 st Jul 5 2.0 0- 2.4 5 pm	3 rd Jul 5 2.0 0- 2.4 5 pm	5 th Jul 5 2.0 0- 2.4 5 pm	9 th Jul 5 2.0 0- 2.4 5 pm	11 th Jul 5 2.0 0- 2.4 5 pm	16 th Jul 5 2.0 0- 2.4 5 pm	18 th Jul 5 2.0 0- 2.4 5 pm	25 th Jul 5 2.0 0- 2.4 5 pm	31 st Jul 5 2.0 0- 2.4 5 pm
1	1901BM 1002	LURTHUA SHIBA MARY	X	X	X	X	X	X	X	X	X
2	1901BM 1005	PRASHANT H M S	X	X	X	X	X	X	X	X	X
3	1901BM 1006	SHALINI, S	X	X	X	X	X	X	X	X	X
4	1901BM 1007	SANTHOS H R	X	X	X	X	X	X	X	X	X
5	1901BM 1008	PAVITHRA R	X	X	X	X	X	X	X	X	X
6	1901BM 1009	GOWTHA M S	X	X	X	X	X	X	X	X	X
7	1901BM 1010	VAISALID	X	X	X	X	X	X	X	X	X
8	1901BM 1011	ABINASH R	X	X	X	X	X	X	X	X	X
9	1901BM 1012	ABDULLA A	X	X	X	X	X	X	X	X	X
10	1901BM 1014	MANJUKE ERTHANA K	X	X	X	X	X	X	X	X	X

HEAD
DEPARTMENT OF COMMERCE
BROOK UNIVERSITY
TRIPUNJANGUR - 812 402

Aug

S.No	Rg.No	Name	2 nd Aug 2.00- 2.45 pm	5 th Aug 2.00- 2.45 pm	7 th Aug 2.00- 2.45 pm	13 th Aug 2.00- 2.45 pm	15 th Aug 2.00- 2.45 pm	20 th Aug 2.00- 2.45 pm	23 rd Aug 2.00- 2.45 pm	27 th Aug 2.00- 2.45 pm	30 th Aug 2.00- 2.45 pm
1	1901BM 1002	LURTHIA SHIBA MARY	X	X	X	X	X	X	X	X	X
2	1901BM 1005	PRASANT H M S	X	X	X	X	X	X	X	X	X
3	1901BM 1006	SHALINI S	X	X	X	X	X	X	X	X	X
4	1901BM 1007	SANTHOS H R	X	X	X	X	X	X	X	X	X
5	1901BM 1008	PAVITHRA R	X	X	X	X	X	X	X	X	X
6	1901BM 1009	GOWTHA M S	X	X	X	X	X	X	X	X	X
7	1901BM 1010	VAISALID	X	X	X	X	X	X	X	X	X
8	1901BM 1011	ABINASH R	X	X	X	X	X	X	X	X	X
9	1901BM 1012	ABDULLA A	X	X	X	X	X	X	X	X	X
10	1901BM 1014	MANJUKE ERTHANA K	X	X	X	X	X	X	X	X	X



HEAD
DEPARTMENT OF COMMERCE
PRIST UNIVERSITY
THANJAVUR - 613 403.

Sep

S.no	Rg.no	Name	2 nd Sep 2.0 0- 2.4 5 pm	5 th Sep 2.0 0- 2.4 5 pm	9 th Sep 2.0 0- 2.4 5 pm	11 th Sep 2.0 0- 2.4 5 pm	13 th Sep 2.0 0- 2.4 5 pm	18 th Sep 2.0 0- 2.4 5 pm	20 th Sep 2.0 0- 2.4 5 pm	24 th Sep 2.0 0- 2.4 5 pm	30 th Sep 2.0 0- 2.4 5 pm
1	1901BM 1002	LURTHUA SHIBA MARY	X	X	X	X	X	X	X	X	X
2	1901BM 1005	PRASHANT H.M.S	X	X	X	X	X	X	X	X	X
3	1901BM 1006	SHALINI S	X	X	X	X	X	X	X	X	X
4	1901BM 1007	SANTHOS H R	X	X	X	X	X	X	X	X	X
5	1901BM 1008	PAVITHRA R	X	X	X	X	X	X	X	X	X
6	1901BM 1009	GOWTHA M S	X	X	X	X	X	X	X	X	X
7	1901BM 1010	VAISALID	X	X	X	X	X	X	X	X	X
8	1901BM 1011	ABINASH R	X	X	X	X	X	X	X	X	X
9	1901BM 1012	ABDULLA A	X	X	X	X	X	X	X	X	X
10	1901BM 1014	MANJUKE ERTHANA K	X	X	X	X	X	X	X	X	X

Ghosh

HEAD
DEPARTMENT OF COMMERCE
T UNIVERSITY
WALAVUR - 613 403.

Oct

S.no	Rg.no	Name	1 st Oct 2.0 0- 2.4 5 pm	4 th Oct 2.0 0- 2.4 5 pm	7 th Oct 2.0 0- 2.4 5 pm	10 th Oct 2.0 0- 2.4 5 pm	14 th Oct 2.0 0- 2.4 5 pm	17 th Oct 2.0 0- 2.4 5 pm	22 nd Oct 2.0 0- 2.4 5 pm	25 th Oct 2.0 0- 2.4 5 pm	28 th Oct 2.0 0- 2.4 5 pm
1	1901BM 1002	LURTHUA SHIBA MARY	X	X	X	a	X	X	X	X	X
2	1901BM 1005	PRASHANT H.M.S	X	X	X	X	X	X	X	X	X
3	1901BM 1006	SHALINI.S	X	X	X	X	X	X	X	X	X
4	1901BM 1007	SANTHOS H.R	X	X	X	X	X	X	X	X	X
5	1901BM 1008	PAVITHRA R	X	X	X	X	X	X	X	X	X
6	1901BM 1009	GOWTHA M.S	X	X	X	X	X	X	X	X	X
7	1901BM 1010	VAISALI.D	X	X	X	X	X	X	X	X	X
8	1901BM 1011	ABINASH. R	X	X	X	X	X	X	X	X	X
9	1901BM 1012	ABDULLA A	X	X	X	X	X	X	X	X	X
10	1901BM 1014	MANJUKE ERTHANA K	X	X	X	X	X	X	X	X	X


 H.L.O.
 DEPARTMENT OF COMMERCE
 PRIST UNIVERSITY
 THANJAVUR - 613 403.

Nov

S. no	Rg.no	Name	1 st Nov 2.00- 2.45 pm	5 th Nov 2.00- 2.45 pm	7 th Nov 2.00- 2.45 pm	11 th Nov 2.00- 2.45 pm	13 th Nov 2.00- 2.45 pm	19 th Nov 2.00- 2.45 pm	21 st Nov 2.00- 2.45 pm	25 th Nov 2.00- 2.45 pm	27 th Nov 2.00- 2.45 pm
1	1901BM 1002	LURTHUAS HIBA MARY	X	X	X	X	X	X	X	X	X
2	1901BM 1005	PRASHANT H. M. S	X	X	X	X	X	X	X	X	X
3	1901BM 1006	SHALINI S	X	X	X	X	X	X	X	X	X
4	1901BM 1007	SANTHOSH R	X	X	X	X	X	X	X	X	X
5	1901BM 1008	PAVITHRA R	X	X	X	X	X	X	X	X	X
6	1901BM 1009	GOWTHAM S	X	X	X	X	X	X	X	X	X
7	1901BM 1010	VAISALID	X	X	X	X	X	X	X	X	X
8	1901BM 1011	ABINASH.R	X	X	X	X	X	X	X	X	X
9	1901BM 1012	ABDULLA A	X	X	X	X	X	X	X	X	X
10	1901BM 1014	MANJUKEE RTHANA K	X	X	X	X	X	X	X	X	X

Garo

HEAD
DEPARTMENT OF COMMERCE
MUST UNIVERSITY
THANJAVUR - 613 012

Dec

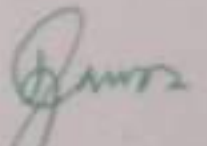
S No	Rg.no	Name	3 rd Dec 2.00- 2.45 pm	5 th Dec 2.00- 2.45 pm	10 th Dec 2.00- 2.45 pm	13 th Dec 2.00- 2.45 pm	16 th Dec 2.00- 2.45 pm	20 th Dec 2.00- 2.45 pm	24 th Dec 2.00- 2.45 pm	27 th Dec 2.00- 2.45 pm	31 st Dec 2.00- 2.45 pm
1	1901BM10 02	LIRTHUA SIBBA MARY	X	X	X	X	X	X	X	X	X
2	1901BM10 05	PRASHANT H M S	X	X	X	X	X	X	X	X	X
3	1901BM10 06	SHALINI S	X	X	X	X	X	X	X	X	X
4	1901BM10 07	SANTHOS HR	X	X	X	X	X	X	X	X	X
5	1901BM10 08	PAVITHRA R	X	X	X	X	X	X	X	X	X
6	1901BM10 09	GOWTHA MS	X	X	X	X	X	Q	X	X	X
7	1901BM10 10	VAISALI D	X	X	X	X	X	X	X	X	X
8	1901BM10 11	ABINASH R	X	X	X	X	X	X	X	X	X
9	1901BM10 12	ABDULLA A	X	X	X	X	X	X	X	X	X
10	1901BM10 14	MANJUKI LIRTHANA K	X	X	X	X	X	X	X	X	X


HEAD

DEPARTMENT OF COMMERCE
PRIST UNIVERSITY
THANJAVUR - 613 403.

Jan

S.No	Rg no	Name	2 nd Jan 2.0 0- 2.4 5 pm	3 rd Jan 2.0 0- 2.4 5 pm	7 th Jan 2.0 0- 2.4 5 pm	9 th Jan 2.0 0- 2.4 5 pm	10 th Jan 2.0 0- 2.4 5 pm	20 th Jan 2.0 0- 2.4 5 pm	23 rd Jan 2.0 0- 2.4 5 pm	28 th Jan 2.0 0- 2.4 5 pm	30 th Jan 2.0 0- 2.4 5 pm
1	1901BM 1002	LURTHUA SHIBA MARY	x	x	x	x	x	x	x	x	x
2	1901BM 1005	PRASHANT H. M. S	x	x	x	x	x	x	x	x	x
3	1901BM 1006	SHALINI. S	x	x	x	x	x	x	x	x	x
4	1901BM 1007	SANTHOS H. R.	x	x	x	x	x	x	x	x	x
5	1901BM 1008	PAVITHRA R	x	x	x	x	x	x	x	x	x
6	1901BM 1009	GOWTHA M. S	x	x	a	x	x	x	x	x	x
7	1901BM 1010	VAISALI D	x	x	x	x	x	x	x	x	x
8	1901BM 1011	ABINASH R	x	x	x	x	x	x	x	x	x
9	1901BM 1012	ABDULLA A	x	x	x	x	x	x	x	x	x
10	1901BM 1014	MANJUKE ERTHANA A	x	x	x	x	x	x	x	x	x



HEAD
DEPARTMENT OF COMMERCE
PRIST UNIVERSITY
ANJAVUR - 613 403.

Feb

S.no	Rg.no	Name	3 rd Feb 2.0 0- 2.4 5 pm	5 th Feb 2.0 0- 2.4 5 pm	7 th Feb 2.0 0- 2.4 5 pm	11 th Feb 2.0 0- 2.4 5 pm	14 th Feb 2.0 0- 2.4 5 pm	17 th Feb 2.0 0- 2.4 5 pm	20 th Feb 2.0 0- 2.4 5 pm	26 th Feb 2.0 0- 2.4 5 pm	28 th Feb 2.0 0- 2.4 5 pm
1	1901BM 1002	LURTHUA SHIBA MARY	X	X	X	X	X	X	X	X	X
2	1901BM 1005	PRASHANT H.M.S	X	X	X	X	X	X	X	X	X
3	1901BM 1006	SHALINI S	X	X	X	X	X	X	X	X	X
4	1901BM 1007	SANTHOS HR	X	X	X	X	X	X	X	X	X
5	1901BM 1008	PAVITHRA R	X	X	X	X	X	X	X	X	X
6	1901BM 1009	GOWTHA MS	X	X	X	X	X	X	X	X	X
7	1901BM 1010	VAISALID	X	X	X	X	X	X	X	X	X
8	1901BM 1011	ABINASH R	X	X	X	X	X	X	X	X	X
9	1901BM 1012	ABDULLA A	X	X	X	X	X	X	X	X	X
10	1901BM 1014	MANJUKE ERTHANA K	X	X	X	X	X	X	X	X	X


 HEAD
 DEPARTMENT OF COMMERCE
 PRIST UNIVERSITY
 THANJAVUR - 613 403.

March

S.no	Rg.no	Name	2 nd Ma rch 2.0 0- 2.4 5 pm	5 th Ma rch 2.0 0- 2.4 5 pm	10 th Ma rch 2.0 0- 2.4 5 pm	13 th Ma rch 2.0 0- 2.4 5 pm	18 th Ma rch 2.0 0- 2.4 5 pm	24 th Ma rch 2.0 0- 2.4 5 pm	26 th Ma rch 2.0 0- 2.4 5 pm	27 th Ma rch 2.0 0- 2.4 5 pm	30 th Ma rch 2.0 0- 2.4 5 pm
1	1901BM 1002	LURTHUA SHIBA MARY	X	X	X	X	X	X	X	X	X
2	1901BM 1005	PRASHANT H.M.S	a	X	X	X	X	X	X	X	X
3	1901BM 1006	SHALINI S	X	X	X	X	X	X	X	X	X
4	1901BM 1007	SANTHOS HR	X	X	X	X	X	X	X	X	X
5	1901BM 1008	PAVITHRA R	X	X	X	X	X	X	X	X	X
6	1901BM 1009	GOWTHA MS	X	X	X	X	X	X	X	X	X
7	1901BM 1010	VAISALI D	X	X	X	X	X	X	X	X	X
8	1901BM 1011	ABINASH R	X	X	X	X	X	X	X	X	X
9	1901BM 1012	ABDULLA A	X	X	X	X	X	X	X	X	X
10	1901BM 1014	MANJUKI ERTHANA K	X	X	X	X	X	X	X	X	X

Prasad

DEPARTMENT OF COMMERCE
PONDICHERRY UNIVERSITY
THANJAVUR - 611 002

Certificate Course Business Accounting and Taxation (2019-2020)

Dec

S. n ^o	Rg.no	Name	2 nd De c 2.0 0- 2.4 5 pm	3 rd De c 2.0 0- 2.4 5 pm	5 th De c 2.0 0- 2.4 5 pm	10 th De c 2.0 0- 2.4 5 pm	13 th De c 2.0 0- 2.4 5 pm	16 th De c 2.0 0- 2.4 5 pm	20 th De c 2.0 0- 2.4 5 pm	24 th De c 2.0 0- 2.4 5 pm	26 th De c 2.0 0- 2.4 5 pm	27 th De c 2.0 0- 2.4 5 pm	30 th De c 2.0 0- 2.4 5 pm	31 st De c 2.0 0- 2.4 5 pm
1	1901BM 1015	MUKILA N M	X	X	X	X	X	X	X	X	X	X	X	X
2	1901BM 1016	PRAVEEN P	X	X	X	X	X	X	X	X	X	X	X	X
3	1901BM 1017	MOHAME D IDRRIZ S	X	X	X	X	X	X	X	X	X	X	X	X
4	1901BM 1018	PRAVEEN A D	X	X	X	X	X	X	X	X	X	X	X	X
5	1901BM 1019	VIJAY J	X	X	X	X	X	X	X	X	X	X	X	X
6	1901BM 1020	VENGAI ESHR	X	X	X	X	X	X	X	X	X	X	X	X
7	1901BM 1021	SHALINI S	X	X	X	X	X	X	X	X	X	X	X	X
8	1901BM 1022	NIVYA A	X	X	X	X	X	X	X	X	X	X	X	X
9	1901BM 1023	MOHAME D ARSHAT H ALIJ	X	X	X	X	X	X	X	X	X	X	X	X
10	1901BM 1024	MOHAME D AALITH M	X	X	X	X	X	X	X	X	X	X	X	X

[Signature]
HEAD

DEPARTMENT OF COMMERCE
PRIST UNIVERSITY
THANJAVUR - 613 403.

Jan

S. no	Rg.no	Name	2 nd Jan 2.0 0- 2.4 5 pm	3 rd Jan 2.0 0- 2.4 5 pm	7 th Jan 2.0 0- 2.4 5 pm	9 th Jan 2.0 0- 2.4 5 pm	10 th Jan 2.0 0- 2.4 5 pm	20 th Jan 2.0 0- 2.4 5 pm	23 rd Jan 2.0 0- 2.4 5 pm	28 th Jan 2.0 0- 2.4 5 pm	29 th Jan 2.0 0- 2.4 5 pm	30 th Jan 2.0 0- 2.4 5 pm	31 st Jan 2.0 0- 2.4 5 pm
1	1901BM 1015	MUKILAN M	×	×	×	×	×	×	×	×	×	×	×
2	1901BM 1016	PRAVEEN P	×	×	×	×	×	×	×	×	×	×	×
3	1901BM 1017	MOHAMED IDRRIZ S	×	×	×	×	×	×	×	×	×	×	×
4	1901BM 1018	PRAVEENA D	×	×	×	×	×	×	×	×	×	×	×
5	1901BM 1019	VIJAY J	×	×	×	×	×	×	×	×	×	×	×
6	1901BM 1020	VENGATES H R	×	×	×	×	×	×	×	×	×	×	×
7	1901BM 1021	SHALINI S	×	a	×	×	×	×	×	×	×	×	×
8	1901BM 1022	NIVYA A	×	×	×	×	×	×	×	×	×	×	×
9	1901BM 1023	MOHAMED ARSHATH A I J	×	×	×	×	×	×	×	×	×	×	×
10	1901BM 1024	MOHAMED AALITH M	×	×	×	×	×	×	×	×	×	×	×

Jams

HEAD
DEPARTMENT OF COMMERCE
UNIVERSITY
MANGALURU - 573 402

Feb

S.no	Rg.no	Name	4 th Feb 2.0 0- 2.4 5 pm	5 th Feb 2.0 0- 2.4 5 pm	7 th Feb 2.0 0- 2.4 5 pm	11 th Feb 2.0 0- 2.4 5 pm	11 th Feb 2.0 0- 2.4 5 pm	17 th Feb 2.0 0- 2.4 5 pm	20 th Feb 2.0 0- 2.4 5 pm	21 st Feb 2.0 0- 2.4 5 pm	24 th Feb 2.0 0- 2.4 5 pm	25 th Feb 2.0 0- 2.4 5 pm	28 th Feb 2.0 0- 2.4 5 pm
1	1901BM 1015	MUKILAN M	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗
2	1901BM 1016	PRAVEEN P	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗
3	1901BM 1017	MOHAMED IDRRIZ S	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗
4	1901BM 1018	PRAVEEN A D	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗
5	1901BM 1019	VIJAY J	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗
6	1901BM 1020	VENGATES H R	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗
7	1901BM 1021	SHALINI S	a	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗
8	1901BM 1022	NIVYA A	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗
9	1901BM 1023	MOHAMED ARSHATH ALI J	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗
10	1901BM 1024	MOHAMED AALITH M	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗

HEAD
DEPARTMENT OF COMMERCE
PRIST UNIVERSITY
THANJAVUR - 613 403.

March

S. no	Reg. no	Name	1 st Ma rch 2.0 0- 2.4 5 pm	5 th Ma rch 2.0 0- 2.4 5 pm	10 th Ma rch 2.0 0- 2.4 5 pm	13 th Ma rch 2.0 0- 2.4 5 pm	18 th Ma rch 2.0 0- 2.4 5 pm	24 th Ma rch 2.0 0- 2.4 5 pm	25 th Ma rch 2.0 0- 2.4 5 pm	26 th Ma rch 2.0 0- 2.4 5 pm	27 th Ma rch 2.0 0- 2.4 5 pm	30 th Ma rch 2.0 0- 2.4 5 pm	31 st Ma rch 2.0 0- 2.4 5 pm
1	1901BM 1015	MUKILA NM	×	×	×	×	×	×	×	×	×	×	×
2	1901BM 1016	PRAVEEN P	×	×	×	×	×	×	×	×	×	×	×
3	1901BM 1017	MOHAME D IDRRIZ S	×	×	×	×	×	×	×	×	×	×	×
4	1901BM 1018	PRAVEEN AD	×	×	×	×	×	×	×	×	×	×	×
5	1901BM 1019	VIJAY J	×	×	×	×	×	×	×	×	×	×	×
6	1901BM 1020	VENGAT ESHR	×	×	×	×	×	×	×	×	×	×	×
7	1901BM 1021	SHALINI S	×	×	×	×	×	×	×	×	×	×	×
8	1901BM 1022	NIVYA A	×	×	×	×	×	×	×	×	×	×	×
9	1901BM 1023	MOHAME D ARSHAT HALI J	×	×	×	×	×	×	×	×	×	×	×
10	1901BM 1024	MOHAME D AALITH M	×	×	×	×	×	×	×	×	×	×	×

G. Srinivas

HEAD
DEPARTMENT OF COMMERCE
PRIST UNIVERSITY
T. ... 403.

Certificate Course - GST (2019-2020)

Dec

S. No.	Rg. no.	Name	1 st Dec	5 th Dec	7 th Dec	12 th Dec	13 th Dec	14 th Dec	19 th Dec	21 st Dec	24 th Dec	26 th Dec	27 th Dec	31 st Dec
			2.0 0- 2.4 5 pm	2.0 0- 2.4 5 pm	2.0 0- 2.4 5 pm	2.0 0- 2.4 5 pm	2.0 0- 2.4 5 pm	2.0 0- 2.4 5 pm	2.0 0- 2.4 5 pm	2.0 0- 2.4 5 pm	2.0 0- 2.4 5 pm	2.0 0- 2.4 5 pm	2.0 0- 2.4 5 pm	2.0 0- 2.4 5 pm
1	1901BM 1025	VINOTHA R	X	X	X	X	X	X	X	X	X	X	X	X
2	1901BM 1026	ABIRAMI G	X	X	X	X	X	X	X	X	X	X	X	X
3	1901BM 1027	SANTHOS H R	X	X	X	X	X	X	X	X	X	X	X	X
4	1901BM 1028	YUVARAJ M	a	X	X	X	X	X	X	X	X	X	X	X
5	1901BM 1029	MANOJK L MARS	X	X	X	X	X	X	X	X	X	X	X	X
6	1901BM 1030	SANDHA KUMAR M	X	X	X	X	X	X	X	X	X	X	X	X
7	1901BM 1031	VINOTHI NLP	X	X	X	X	X	X	X	X	X	X	X	X
8	1901BM 1032	KAMNAT HK	X	X	X	X	X	X	X	X	X	X	X	X
9	1901BM 1033	ARUNA K	X	X	X	X	X	X	X	X	X	X	X	X
10	1901BM 1034	MARIYA MMAL R	X	X	X	X	X	X	X	X	X	X	X	X

Govar.

HEAD
 DEPARTMENT OF COMMERCE
 PRIST UNIVERSITY
 THANJAVUR - 613 403.

Jan

S. no.	Rg. no	Name	2 nd Jan 2.0 0- 2.4 5 pm	3 rd Jan 2.0 0- 2.4 5 pm	4 th Jan 2.0 0- 2.4 5 pm	8 th Jan 2.0 0- 2.4 5 pm	10 th Jan 2.0 0- 2.4 5 pm	11 th Jan 2.0 0- 2.4 5 pm	18 th Jan 2.0 0- 2.4 5 pm	22 nd Jan 2.0 0- 2.4 5 pm	24 th Jan 2.0 0- 2.4 5 pm	30 th Jan 2.0 0- 2.4 5 pm	31 st Jan 2.0 0- 2.4 5 pm
1	1901BM 1025	VINOTHAR	✓	✓	✗	✗	✗	✗	✗	✗	✗	✗	✗
2	1901BM 1026	ABIRAMIG	✗	✗	✗	✗	✗	✗	✓	✓	✗	✗	✗
3	1901BM 1027	SANTHOSH R	✓	✓	✓	✗	✗	✗	✓	✗	✗	✗	✗
4	1901BM 1028	YUVARAJM	✗	✗	✗	✓	✗	✗	✗	✓	✓	✗	✗
5	1901BM 1029	MANOJKUM AR S	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗
6	1901BM 1030	NANDHAKU MAR M	✓	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗
7	1901BM 1031	VINOTHINI P	✗	✗	✗	✓	✗	✗	✗	✗	✗	✗	✗
8	1901BM 1032	RAMNATH K	✗	✗	✗	✗	✗	✗	✓	✗	✗	✗	✗
9	1901BM 1033	ARUNA .K	✗	✗	✗	✗	✗	✗	✗	✗	✓	✗	✗
10	1901BM 1034	MARIYAMM AL.R	✓	✗	✗	✗	✓	✗	✗	✓	✓	✓	✗

Ganesh

HEAD
DEPARTMENT OF COMMERCE
PRIST UNIVERSITY
THANJAVUR - 613 403.

Feb

S.no	Rg.no	Name	1 st Feb 2.0 0- 2.4 5 pm	4 th Feb 2.0 0- 2.4 5 pm	5 th Feb 2.0 0- 2.4 5 pm	6 th Feb 2.0 0- 2.4 5 pm	8 th Feb 2.0 0- 2.4 5 pm	11 th Feb 2.0 0- 2.4 5 pm	13 th Feb 2.0 0- 2.4 5 pm	14 th Feb 2.0 0- 2.4 5 pm	19 th Feb 2.0 0- 2.4 5 pm	20 th Feb 2.0 0- 2.4 5 pm
1	1901BM 1025	VINOTHA R	X	X	X	X	X	X	X	X	X	X
2	1901BM 1026	ABIRAMI G	9	X	X	X	X	X	X	X	X	X
3	1901BM 1027	SANTHOS HR	X	X	X	X	X	X	X	X	X	X
4	1901BM 1028	YUVARAJ M	X	X	X	X	X	X	X	X	X	X
5	1901BM 1029	MANOJKU MARS	X	X	X	X	X	X	X	X	X	X
6	1901BM 1030	NANDHAK UMARM	X	X	X	X	X	X	X	X	X	X
7	1901BM 1031	VINOTHINI P	X	X	X	X	X	X	X	X	X	X
8	1901BM 1032	RAMNATH K	X	X	X	X	X	X	X	X	X	X
9	1901BM 1033	ARUNA .K	X	X	X	X	X	X	X	X	X	X
10	1901BM 1034	MARIYAM MAL.R	X	X	X	X	X	X	X	X	X	X

Qum.
HEAD

DEPARTMENT OF COMMERCE
PRIST UNIVERSITY
THANJAVUR - 613 403.

March

S No.	Rg.no	Name	1st	5th	6th	11th	13th	18th	20th	22nd	25th	27th	29th	1st
			Mar	Mar	Mar	Mar	Mar	Mar	Mar	Mar	Mar	Mar	Mar	Mar
			7.0	7.0	7.0	7.0	7.0	7.0	7.0	7.0	7.0	7.0	7.0	7.0
			0	0	0	0	0	0	0	0	0	0	0	0
			2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4
			Th	Th	Th	Th	Th	Th	Th	Th	Th	Th	Th	Th
1	1901BM 1025	VINOTHIA R	X	X	X	X	X	X	X	X	X	X	X	X
2	1901BM 1026	ADIRAMI G	X	X	X	X	X	X	X	X	X	X	X	X
3	1901BM 1027	SANTHOS H R	X	X	X	X	X	X	X	X	X	X	X	X
4	1901BM 1028	VI VARAJ M	X	X	X	X	X	X	X	X	X	X	X	X
5	1901BM 1029	MANGIK UMAR S	X	X	X	X	X	X	X	X	X	X	X	X
6	1901BM 1030	SANTHA KUMAR M	X	X	X	X	X	X	X	X	X	X	X	X
7	1901BM 1031	VINOTHIA N P	X	X	X	X	X	X	X	X	X	X	X	X
8	1901BM 1032	KAMNAI H K	X	X	X	X	X	X	X	X	X	X	X	X
9	1901BM 1033	ARUNA K	X	X	X	X	X	X	X	X	X	X	X	X
10	1901BM 1034	MARTYA MMAL R	X	X	X	X	X	X	X	X	X	X	X	X


 HEAD
 DEPARTMENT OF COMMERCE
 PRIST UNIVERSITY
 THANJAVUR - 613 403



ANNA UNIVERSITY
 CHENNAI
 DEEMED TO BE
 UNIVERSITY
 NAAC ACCREDITED
 THANJAVUR - 613 403 - TAMILNADU

**SCHOOL OF COMMERCE AND MANAGEMENT
 VALUE ADDED COURSE**

Certificate of Appreciation

This is to certify that Ms/Mr *St. Abinaya*
 Reg.No. *19AIRM006* has completed the Value
 Added Course on *Anti-Fraud in 'CET'*
 from *Dec*
 to *March* during the Academic year of 2019 to
 2020.

S. Thiruvengadam

COURSE COORDINATOR

S. Rajan
 HOD

S. Rajan
 DEAN



PRIEST UNIVERSITY
 DEEMED TO BE
UNIVERSITY
 IN A/C ACCREDITED
 THANJAVUR - 613 403 - TAMILNADU

SCHOOL OF COMMERCE AND MANAGEMENT
VALUE ADDED COURSE

Certificate of Appreciation

This is to certify that Ms/Mr *S. Sathin*
 Reg.No. *19012019000100* has completed the Value
 Added Course on *Diploma in Computer Application*
 from *June*
 to *March* during the Academic year of 2019 to
 2020.

S. Sathin
 COURSE COORDINATOR

S. Sathin
 HOD

S. Sathin
 DEAN



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
TIRUVANMIYUR - 612 403 - TAMIL NADU

SCHOOL OF COMMERCE AND MANAGEMENT
DEPARTMENT OF COMMERCE
(2019-2020)
Circular

Date : 11.06.2019

The following is the list of Certificate and Diploma Courses offered by us. Our students and students of other disciplines are hereby encouraged to avail of the opportunities and get benefited.

DEAN

Copy To :
School of Arts and Science
School of Engineering



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613403 - TAMILNADU

2019-2020

Nature of the Course	Name of the Add-On Courses	Duration	2019-2020
			TOTAL
Diploma	Industrial Safety	90 Hrs	14
	Banking & Finance		15
Certificate	Digital Business Model	45 Hrs	20
	Corporate Social Responsibility		20

A handwritten signature in black ink, appearing to be 'J. Ram'.

Professor & Head,
PRIST SCHOOL OF BUSINESS,
PRIST UNIVERSITY,
VALLAM, THANJAVUR.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
TRANOILR-45401 - TAMIL NADU



ADD -05 COURSES B.COM, PROGRAMME

**DIPLOMA COURSE IN
INDUSTRIAL SAFETY
BANKING AND FINANCE**

2019-2020

ABOUT UNIVERSITY:

PRIST University, Perambalur Ranjaram Institutions, made a foray into the Academic Domain, with the establishment of Sri Ram Institute of Computer Science and Technology in 1985. Over time, various institutions of higher learning such as Arts and Science College,

commerce and business management College of Engineering and Technology, College of Education, Research Institution, Polytechnic college are added feathers to the PRIST crown.

DEPARTMENT OF COMMERCE

The department of commerce and business management was established in the year 2009, with commerce Dept formed on research and education different courses like Undergraduate Postgraduate M.Phil and Ph.D programs offered. In this department there are 19 faculty members (Professor, Associate and Assistant Professor) The faculty offers B.Com, BBA, M.Com, MBA and research programmes in Accountancy, Finance, Business administration, Banking & Business Economics, Human Resource Management, Marketing Management, Retail Management, Family Business & Entrepreneurship etc.

APPLICATION FORM:

1. FULL NAME _____
2. PROGRAMME _____
3. DISCIPLINE _____
4. INSTITUTION NAME _____
5. DATE-OFBIRTH _____

6. SEX(F/M) _____
7. E-MAIL _____
8. MOBILE NO _____
9. ADDRESS _____

Signature of the Applicant

SUBMISSION OF APPLICATION FORM

Submit your application form in person to the coordinator, school of commerce and Business and Management, PRIST University Thanjavur, vallam-611401

APPLICATION MAY BE SEND TO COURSE CO-ORDINATOR:

Mr.D.Anand
Department of Commerce
PRIST University, Thanjavur, Thanjavur.
COURSE OBJECTIVE:

- i. To gain expert knowledge of Brand awareness.
- ii. To know the High return on investment and Decrease cost.

COURSE DURATION: 90HRS

COURSE CONTENTS (MODULE 1)

Introduce the digital business model

Professor & Head,
PRIST SCHOOL OF BUSINESS,
PRIST UNIVERSITY,
VALLAM, THANJAVUR.

COURSE CONTENT (MODULE 2)

- To analyze how apple
- Google
- Amazon
- Facebook

COURSE CONTENT (MODULE 3)

Developers as the new decision makers

COURSE CONTENT (MODULE 4)

Developers as the Engine of Digital Business model

EXAMINATION

There shall be an annual university examination at the end of academic year.

ELIGIBILITY CRITERIA FOR APPEARING IN THE FINAL EXAMINATION

Minimum Attendance - 80%

Minimum Internal Assessment marks - 40%

- It will be done through the whole year.
- Candidate must obtain at least 35% marks in theory and practical separately in internal assessment to be eligible for the annual university examination.
- Internal assessment (Theory) will be done as follows:
 - Mid-term and term examinations = 10 marks
 - Assignments/Projects/Class test = 05 marks

➤ Attendance = 05 marks

Total = 20 marks

CRITERIA FOR A PASS IN THE SUBJECT

Minimum marks in theory - 45

SCHEME OF EXAMINATIONS:

Duration of written examination-1Hrs
Maximum marks-100

COURSE PROGRAMME OUTCOME:

- Understand and critically assess the strengths and limitations of the main digital business concepts and ideas.
- An ability to critical evaluate the main tools and information sources used by technology decision makers and users.
- To demonstrate critical skills in assessing the potential of new digital technologies and their value/relevance for organisations.

ELIGIBILITY CRITERIA:

Any graduate shall be eligible for the admission to the course intake capacity 15 seats on first-come first-basis (Additional admission to the course is prerogative of the school).

COURSE STRUCTURE AND DURATION

Course is 12 months duration and will be of 90 hrs inquired training programme covering theoretical and practical aspects of technology.

CERTIFICATION:

The candidates successfully qualifying the course shall be awarded a certificate to that effect in the appropriate form by school of commerce and Business Management, Department of Commerce, PRIST University, Thanjavur, Valan.

Professor & Head,
PRIST SCHOOL OF BUSINESS,
PRIST UNIVERSITY,
VALAN, M. THANJAVUR.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR-613021 - TAMIL NADU



ADD-ON COURSES B.COM, PROGRAMME.

**CERTIFICATE COURSE IN
DIGITAL BUSINESS MODEL
CORPORATE SOCIAL RESPONSIBILITY**

2019-2020



ABOUT UNIVERSITY:

PRIST University, Ponnayyilamangalam Institutions, made a firm way into the Academic Domain, with the establishment of its Tamil Institute of Computer Science and Technology in 1985. Over time, various institutions of higher learning such as Arts and Science College, commerce and business management College of Engineering and Technology, College of Education, Research Institute, Polytechnic college are added features to the PRIST crown.

DEPARTMENT OF COMMERCE

The department of commerce and business management was established in the year 2004, with commerce Dept focused on research and education different courses like Undergraduate Postgraduate M.Phil and Ph.D programs offered. In this department there are 19 faculty members (Professor, Associate and

Assistant Professor. The faculty offers B.Com, BBA, M.Com, MBA and research programmes in Accountancy, Finance, Business administration, Banking & Business Economics, Human Resource Management, Marketing Management, Retail Management, Family Business & Entrepreneurship etc.

APPLICATION FORM:

1. Full Name _____
2. Programme _____
3. Discipline _____
4. Institution name _____
5. Date of Birth _____
6. Sex (F/M) _____
7. E-Mail _____
8. Mobile No _____
9. Address _____

Signature of the Applicant

SUBMISSION OF APPLICATION FORM

Submit your application form in person to the coordinators, school of commerce and Business and Management PRIST University Thanjavur, Vallam-613403.

**APPLICATIONS MAY BE SEND TO
COURSE CO-ORDINATOR:**

Dr.S.Hajradra
Head of the department
PRIST University,Thanjavur,Thanjavur.

Professor & Head,
PRIST SCHOOL OF BUSINESS,
PRIST UNIVERSITY,
VALLAM, THANJAVUR.

COURSE OBJECTIVE:

- Understand the nature of CSR.
- Understand that CSR like any other goal helps the firm only when aligned with its strategy.
- Demonstrate a multi-stakeholder perspective in viewing CSR issues.

COURSE DURATION: 90HRS

COURSE CONTENT (MODULE 1)

- Evolution of CSR
- CSR and the law of economics
- CSR and social legitimacy
- CSR expectations in rich and in poor societies
- The evolving role of stockholders
- The true law of social responsibility
- Moral and economic arguments for CSR

COURSE CONTENT (MODULE 2)

- Stakeholders advocacy
- The role of business in society
- Globalization and CSR
- Different stakeholders, different perspectives
- Success and failure with CSR initiatives
- Corporate response to citizen demands via CSR

COURSE CONTENT (MODULE 3)

- CSR as a balance between organizational means and ends
- The strategic lens: vision, mission, strategy and tactics
- Environmental and other global forces propelling CSR
- Impact of globalization and communication technologies

- The strategic CSR model
- The business – level CSR threshold
- Implementing CSR
- CSR as competitive advantage

COURSE CONTENT (MODULE 4)

- Organizational issues
- Economic / business issues
- Social issues

EXAMINATION

There shall be an annual university examination at the end of academic years

ELIGIBILITY CRITERIA FOR APPEARING IN THE FINAL EXAMINATION

Minimum Attendance - 30%
Minimum Internal Assessment marks - 40%

- It will be done through the whole year.
 - Candidate must obtain at least 15% marks in theory and practical separately in internal assessment to be eligible for the annual university examination.
 - Internal assessment (Theory) will be done as follows:
 - Mid-term and term examinations = 10 marks
 - Assignments/Projects/Class test = 05 marks
 - Attendance = 05 marks
- Total = 20 marks

CRITERIA FOR A PASS IN THE SUBJECT

Minimum marks in theory – 45

SCHEME OF EXAMINATION:

Duration of written examination-3hrs
Maximum marks-100

COURSE PROGRAMME OUTCOME:

- The relevance of stakeholder theory and the role and importance of CSR in 21st Century organisations;
- The changing role and expectations of business in society.
- The extent to which business can meet the challenges of sustainable development;
- How CSR is being practiced in various organisations;
- The strategic significance of CSR for business;
- The role and importance of non-financial reporting.

ELIGIBILITY CRITERIA:

Any graduate shall be eligible for the admission to the course intake capacity 15 seats on first-come first-serve basis. (Additional admission to the course is prerogative of the school).

COURSE STRUCTURE AND DURATION

Course is 12 months duration and will be of 90 hrs impured training programme covering theoretical and practical aspects of technology.

DIPLOMA

The candidates successfully qualifying the course shall be awarded a certificate to that effect in the appropriate form by school of Commerce and Business Management, Department of Commerce, PRIST University, Thanjavur, Tamil.

Professor & Head,
PRIST SCHOOL OF BUSINESS,
PRIST UNIVERSITY,
VALLI M. THANJAVUR.

CERTIFICATE COURSE

DIGITAL BUSINESS MODEL

S.NO	REG.NO	NAME
1	1901CM1001	DEEPAK.K
2	1901CM1002	GUNASEELAN.N
3	1901CM1048	DEEN MOHAMED.N
4	1901CM1049	RAJADURALR
5	1901CM1052	PRAKASH.P
6	1901CM1053	SHAJAHAN.B
7	1901AP1034	VIGNESH.M
8	1901AP1035	PANDIDURALS
9	1901AP1036	ROSLIN.A
10	1802CM1003	SAFREEN BANU .M
11	1802CM1004	MAHESWARI .N
12	1802CM1005	DEEPAK .K
13	1802CM1061	MYTHILI.T
14	1802CM1062	SHRIVAISHNAVLS
15	1802AP1012	VIDHASAKAR .K
16	1802AP1013	GOKUL KISHAN .H
17	1702CM1001	DEEPA.K
18	1702CM1002	PRAKASH.P
19	1702CM1003	AARTHI.G
20	1702CM1004	TAMIL ALAGLR

CERTIFICATE COURSE

CORPORATE SOCIAL RESPONSIBILITY

S.NO	REG.NO	NAME
1	1901CM1005	S.KEERTHANA
2	1901CM1009	JYAVUDEEN.J
3	1901CM1010	BALAMURUGAN.P
4	1901CM1061	DHINESH.S
5	1901CM1062	AJAY.D

6	1901CM1065	MUKESH KANNA.K
7	1901AP1004	ABIDHARSHINLS
8	1901AP1005	SWETHA.T
9	1901AP1006	SIVAHARINI.M
10	1802CM1007	THENMOZHI.A
11	1802CM1008	SWETHA.S
12	1802CM1056	YOGAPRIYA.P
13	1802CM1071	ASLAM AHAMED.K
14	1802CM1072	GOKUL.S
15	1802AP1032	JENITHA.M
16	1802AP1033	SNEHA.D
17	1702CM1005	ABINAYA.E
18	1702CM1006	MOHAMED YASIN.A
19	1702CM1023	KAVIN.M
20	1702CM1007	BHUVANESHWARLS
21	1702CM1008	HARIHARAN.M
22	1702CM1010	FAYAZ AHAMED.S
23	1702CM1011	HEMALATHA.R
24	1702CM1014	KARTHLS
25	1702CM1015	NANDHINI.M
26	1702CM1016	MOHAMED ASARUDEEN.S
27	1702CM1017	JANANI.G
28	1702CM1019	AISHA.S
29	1702CM1021	BILAL AHAMED.M
30	1702CM1023	KAVIN.M
31	1702CM1024	SIRANJEEVI.K

**DIPLOMA COURSE
INDUSTRIAL SAFETY**

S.NO	REG.NO	NAME
1	1901CM1017	ABISHEK.D
2	1901CM1019	SATHYA.S
3	1901CM1074	AJITH.D

4	1901CM1075	HARIHARAN.V
5	1901AP1008	ANUSHYA.R
6	1901AP1013	SOWMIYA.P
7	1802CM1014	SABEER MOHAMED .S
8	1802CM1015	MOHAMED HAFIL .P
9	1802CM1016	MOHAMED JASUM .M
10	1802CM1075	KARTHIK.V
11	1802CM1076	SABEENA.M
12	1802CM1079	RIYAS KHAN.A
13	1702CM1021	BILAL AHAMED.M
14	1702CM1023	KAVIN.M

**DIPLOMA COURSES
BANKING & FINANCE**

S.NO	REG.NO	NAME
1	1901CM1021	NIKILA.R
2	1901CM1025	PRABHAVATHI.K
3	1901CM1032	VELMURUGAN.S
4	1901CM1085	VENKATESH.S.L
5	1901CM1086	HARISH KANTH.A
6	1901CM1088	ANWARDEEN.A
7	1901AP1016	SWATHI.R
8	1901AP1027	MAHARISHI.R
9	1803AP1017	SHANMUGA PRIYA.A
10	1802CM1017	MOHAMED KASSIM M
11	1802CM1018	MUBEES AHAMED .N
12	1802CM1057	MOHAMED SAIBUDEEN .K
13	1702CM1029	PRADEEP KUMAR.K
14	1702CM1036	GOMATHI.B
15	1702CM1044	VISHAL KESHAV.D

DIPLOMA COURSES

Banking & Finance

AIM:

Banking and Finance is to provide an outlet for the increasing flow of scholarly research concerning financial institutions and the money and capital markets within which they function.

OBJECTIVE:

- To support other objectives of the Government's economic policy, especially growth, employment, and supporting the stability of the financial system.

UNIT:1

introduction, Understanding what is banking history, types of banks in India- Appreciate role of banks in the economy and the importance of - Understanding the trends and challenges in banking

UNIT:2

Understanding the types of Deposits and explain features- benefits- variants of Savings,- Current, Fixed and recurring deposit - Types of Loans- Retail lending, secured and unsecured

UNIT :3

Structure- institution and operating mechanism and its role in Economic Development. Developed and Underdeveloped Markets.- Money Market in India: Importance, features instruments.- Measures to strengthen money market in India

UNIT:4

New issue market and stock exchange- Importance of stock exchanges- National stock exchange.- Methods of floating new issues, types of shares and debentures.

UNIT:5

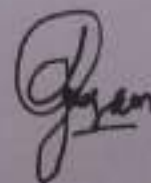
Recommendations of the working group on money market.- Report of the task force on money market and mutual funds.25% The Securities and Exchange Board of India (SEBI), need for - establishment of SEBI. Objectives and role of SEBI, Capital Market Reforms.

Outcome

Prepare the students to deal with the issue of management of various financing activities in the banks and financial institutions.

Reference Books:

- Banking and Finance - N.K.SINHA
- Corporate Finance - PRASANNA CHANDRA



Professor & Head,
PRIST SCHOOL OF BUSINESS,
PRIST UNIVERSITY,
VALL. M, THANJAVUR.

Industrial Safety

Objectives:

- To know about Industrial safety programs and toxicology, Industrial laws , regulations and source models
- To understand about fire and explosion, preventive methods, relief and its sizing methods
- To analyse industrial hazards and its risk assessment.

UNIT I INTRODUCTION

Evolution of modern safety concepts – Fire prevention – Mechanical hazards – Boilers, Pressure vessels, Electrical Exposure.

UNIT II CHEMICAL HAZARDS

Chemical exposure – Toxic materials – Ionizing Radiation and Non-ionizing Radiation - Industrial Hygiene – Industrial Toxicology.

UNIT III ENVIRONMENTAL CONTROL

Industrial Health Hazards – Environmental Control – Industrial Noise - Noise measuring instruments, Control of Noise, Vibration, - Personal Protection.

UNIT IV HAZARD ANALYSIS

System Safety Analysis – Techniques – Fault Tree Analysis (FTA), Failure Modes and Effects Analysis (FMEA), HAZOP analysis and Risk Assessment

UNIT V SAFETY REGULATIONS

Explosions – Disaster management – catastrophe control, hazard control, Safety education and training - Factories Act, Safety regulations Product safety – case studies.

Text Book:

1. D.A. Crowl and J.F. Louvar, Chemical Process Safety (Fundamentals with Applications), Prentice Hall, 2011.

Reference Books:

1. R.K. Sinnott, Coulson & Richardson's, Chemical Engineering, Vol. 6, Elsevier India, 2006.
2. Fawcett H.H. and W.S.Wood, Safety and accident prevention in Chemical operations 2nd edition John Wiley and Sons Inc, (1982).

Outcome

- Analyze the effect of release of toxic substances
- Understand the industrial laws, regulations and source models.
- Apply the methods of prevention of fire and explosions.
- Understand the relief and its sizing methods.
- Understand the methods of hazard identification and preventive measures


Professor & Head,
PRIST SCHOOL OF BUSINESS,
PRIST UNIVERSITY,
WALL 51, THANJAVUR.

CERTIFICATE COURSE

Corporate social Responsibility

AIM:

To emphasis Better performance than the Overall Market

OBJECTIVES

understand the nature of CSR

understand that CSR like any other goal helps the firm only when aligned with its strategy.

UNIT I :

Introduction to CSR: Meaning & Definition of CSR, History & evolution of CSR. Concept of Charity, Corporate Citizenship, CSR-an overlapping concept. Concept of sustainability & Stakeholder Management CSR through triple bottom line and Sustainable Business; relation between CSR and Corporate governance.

UNIT II

International framework for corporate social Responsibility, Millennium Development goals, Sustainable development goals, Relationship between CSR and MDGs. UN guiding principles on business and human rights.

UNIT III

CSR-Legislation In India & the world. Section 135 of Companies Act 2013.Scope for CSR Activities under Schedule VII, Appointment of Independent Directors on the Board, and Computation of Computation of Net Profit's Implementing Process in India.

UNIT IV

The Drivers of CSR in India, Market based pressure and incentives civil society pressure, the regulatory environment in India Counter trends, Performance in major business and programs. Voluntarism Judicial activism.

UNIT V

Review current trends and opportunities in CSR.CSR as a Strategic Business tool for Sustainable development. Review of successful corporate initiatives & challenges of CSR.Case Studies of Major CSR Initiatives.

Out come:

The ability to have positive impact in the community.

Books References:

1. Corporate Social Responsibility: An Ethical Approach – Mark S. Schwartz
2. The World Guide to CSR – Wayne Visser and Nick Tolhurst
3. Innovative CSR by Lelouche, Idowu and Filho
4. Corporate Social Responsibility in India – Sanjay K Agarwal
5. Handbook on Corporate Social Responsibility in India, CII.


Professor & Head,
PRIST SCHOOL OF BUSINESS,
PRIST UNIVERSITY,
VALLI M. THANJAVUR.

DIGITAL BUSINESS MODEL

AIM

To emphasize the Development of Customer benefits using Digital benefits.

OBJECTIVES

- i. To gain expert knowledge of Brand awareness.
- ii. To know the High return on investment and Decrease cost.

UNIT – I

Meaning –Definition-Characteristics-Digital Business Strategy-The Concept and Framework of Digital business Model.

UNIT – II

Drivers and Challenges of DBM-Business model Canvas-Benefits.

UNIT – III

IOT Technologies-IOT Connectivity-IOT Devices-Building the Next generation Enterprise.

UNIT – IV

Digital Threat and Opportunity- Four Business Models.

UNIT – V

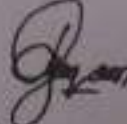
Development of Digital Business-Basics of Digital business-Digital business model innovation.

OUTCOME

The Students helped to the Adoption of Digital process and tools to achieve strategic business goals.

REFERENCE BOOKS

1. Weill Peter- What's Your Digital Business Model.
2. Venkat-Venkatraman- The Digital Matrix
3. David.L.Rogers-The Digital Transformation Playbook


Professor & Head,
PRIST SCHOOL OF BUSINESS,
PRIST UNIVERSITY,
WALL, M. THANJAVUR.

SCHOOL OF COMMERCE AND MANAGEMENT
DEPARTMENT OF COMMERCE
DIPLOMA COURSE-INDUSTRIAL SAFETY 2019-2020

JUNE

S. NO	RG. NO	NAME	6th JUNE 2.00-2.45 PM	13th JUNE 2.00- 2.45 PM	21st JUNE 2.00- 2.45 PM	24th JUNE 2.00- 2.45 PM	28th JUNE 2.00- 2.45 PM
1	1901CM1017	ABISHEK.D	X	X	X	X	X
2	1901CM1019	SATHYA.S	X	X	X	X	X
3	1901CM1074	AITH.D	X	A	X	X	X
4	1901CM1075	HARIHARAN.V	X	X	X	X	X
5	1901AP1008	ANUSHYA.R	X	X	X	X	X
6	1901AP1013	SOWMIYA.P	X	X	X	X	X
7	1802CM1014	SABEER MOHAMED .S	X	X	X	X	X
8	1802CM1015	MOHAMED HAFIL.P MOHAMED JASUM .M	X	X	X	X	X
9	1802CM1016	KARTHIK.V	X	X	X	X	X
10	1802CM1075	SABEENA.M	X	X	X	X	X
11	1802CM1076	RIYAS KHAN.A	X	X	X	X	X
12	1802CM1079	BILAL AHAMED.M	X	X	X	X	X
13	1702CM1021	KAVIN.M	X	X	X	X	X
14	1702CM1023						

(Handwritten signature)

JULY

S. NO	RG. NO	NAME	1st JULY 2.00-2.45 PM	2nd JULY 2.00- 2.45 PM	6th JULY 2.00- 2.45 PM	12th JULY 2.00- 2.45 PM	22th JULY 2.00- 2.45 PM	23rd JULY 2.00- 2.45 PM	26th JULY 2.00- 2.45 PM	29th JULY 2.00- 2.45 PM	31st JULY 2.00- 2.45 PM
1	1901CM1017	ABISHEK.D	X	X	X	X	X	X	X	X	X
2	1901CM1019	SATHYA.S	X	X	X	X	X	X	X	X	X
3	1901CM1074	AJITH.D	X	X	X	X	X	X	X	X	X
4	1901CM1075	HARIHARAN.V	X	X	X	X	X	X	X	X	X
5	1901AP1008	ANUSHYAR	X	X	X	X	X	X	X	X	X
6	1901AP1013	SOWMIYA.P	X	X	X	X	X	X	X	X	X
7	1802CM1014	SABEER MOHAMED S	X	X	X	X	0	X	X	X	X
8	1802CM1015	MOHAMED HAFIL .P	X	X	X	X	X	X	X	X	X
9	1802CM1016	MOHAMED JASUM .M	X	X	X	X	X	X	X	X	X
10	1802CM1075	KARTHIK.V	X	X	X	X	X	X	X	X	X
11	1802CM1076	SABEENA.M	X	X	X	X	X	X	X	X	X
12	1802CM1079	RIYAS KHAN.A	X	X	X	X	X	X	X	X	X
13	1702CM1021	BILAL AHAMED.M	X	X	X	X	X	X	X	X	X
14	1702CM1023	KAVIN.M	X	X	X	X	X	X	X	X	X

Shanmugam

AUG

S. NO	RG. NO	NAME	2nd AUG 2.00-2.45 PM	5th AUG 2.00- 2.45 PM	13th AUG 2.00- 2.45 PM	14th AUG 2.00- 2.45 PM	21st AUG 2.00- 2.45 PM	27th AUG 2.00- 2.45 PM
1	1901CM1017	ABISHEK.D	X	X	X	X	X	X
2	1901CM1019	SATHYA.S	X	X	X	X	X	X
3	1901CM1074	AJITH.D	X	X	X	X	X	X
4	1901CM1075	HARIHARAN.V	X	X	X	X	X	X
5	1901AP1008	ANUSHYA.R	X	X	X	X	X	X
6	1901AP1013	SOWMIYA.P	X	X	X	X	X	X
7	1802CM1014	SABEER MOHAMED .S	X	X	X	X	X	X
8	1802CM1015	MOHAMED HAFIL.P MOHAMED JASUM M	X	X	X	X	X	X
9	1802CM1016	KARTHIK.V	X	X	X	A	X	X
10	1802CM1075	SABEENA.M	X	X	X	X	X	X
11	1802CM1076	RIVAS KHAN.A	X	X	X	X	X	X
12	1802CM1079	BILAL AHAMED.M	X	X	X	X	X	X
13	1702CM1021	KAVIN.M	X	X	X	X	X	X
14	1702CM1023							



SEP

S. NO	RG. NO	NAME	3rd SEP 2.00-2.45 PM	9th SEP 2.00- 2.45 PM	16th SEP 2.00- 2.45 PM	23rd SEP 2.00- 2.45 PM	27th SEP 2.00- 2.45 PM
1	1901CM1017	ABISHEK.D	X	X	X	X	X
2	1901CM1019	SATHYA.S	X	X	X	X	X
3	1901CM1074	ALITH.D	X	X	X	X	X
4	1901CM1075	HARIHARAN.V	X	X	X	X	X
5	1901AP1008	ANUSHYAR	X	X	X	X	X
6	1901AP1013	SOWMIYA.P	X	X	X	X	X
7	1802CM1014	SABEER MOHAMED S	X	X	X	X	X
8	1802CM1015	MOHAMED HAFIL .P	X	X	X	X	X
9	1802CM1016	MOHAMED JASUM M	X	X	X	X	X
10	1802CM1075	KARTHIK.V	X	X	X	X	X
11	1802CM1076	SABEENA.M	X	X	X	X	X
12	1802CM1079	RIYAS KHAN.A	X	X	X	X	X
13	1702CM1021	BILAL AHAMED.M	X	X	X	X	X
14	1702CM1023	KAVIN.M	X	X	X	X	X



OCT

S. NO	RG. NO	NAME	1st OCT 2.00-2.45 PM	9th OCT 2.00- 2.45 PM	15th OCT 2.00- 2.45 PM	16th OCT 2.00- 2.45 PM	17th OCT 2.00- 2.45 PM	24th OCT 2.00- 2.45 PM	30th OCT 2.00- 2.45 PM
1	1901CM1017	ABISHEK.D	X	X	X	X	X	X	X
2	1901CM1019	SATHYA.S	X	X	X	X	X	X	X
3	1901CM1074	AJITH.D	X	X	X	X	X	X	X
4	1901CM1075	HARIHARAN.V	X	X	X	X	X	X	X
5	1901AP1008	ANUSHYA.R	X	X	X	X	X	X	X
6	1901AP1013	SOWMIYA.P	X	X	X	X	X	X	X
7	1802CM1014	SABEER MOHAMED .S	X	X	X	X	X	X	X
8	1802CM1015	MOHAMED HAFIL .P MOHAMED JASUM .M	X	X	X	X	X	X	X
9	1802CM1016	KARTHIK.V	X	X	X	X	X	X	X
10	1802CM1075	SABEENA.M	X	X	X	X	X	X	X
11	1802CM1076	RIYAS KHAN.A	X	X	X	X	X	X	X
12	1802CM1079	BILAL AHAMED.M	X	X	X	X	X	X	X
13	1702CM1021	KAVIN.M	X	X	X	X	X	X	X
14	1702CM1023		X	X	X	X	X	X	X



NOV

S. NO	RG. NO	NAME	1st NOV 2.00- 2.45 PM	4th NOV 2.00- 2.45 PM	8th NOV 2.00- 2.45 PM	15th NOV 2.00- 2.45 PM	20th NOV 2.00- 2.45 PM	21st NOV 2.00- 2.45 PM	26th NOV 2.00- 2.45 PM	26th OCT 2.00- 2.45 PM	29th NOV 2.00- 2.45 PM
1	1901CM1017	ABISHEK.D	X	X	X	X	X	X	X	X	X
2	1901CM1019	SATHYA.S	X	X	X	X	X	X	X	X	X
3	1901CM1074	AJITH.D	X	X	X	X	X	X	X	X	X
4	1901CM1075	HARIHARAN.V	X	X	X	X	X	X	X	X	X
5	1901AP1008	ANUSHYA.R	X	X	X	X	X	X	X	X	X
6	1901AP1013	SOWMIYA.P	X	X	X	X	X	X	X	X	X
7	1802CM1014	SABEER MOHAMED .S	X	X	X	X	X	X	X	X	X
8	1802CM1015	MOHAMED HAFIL .P MOHAMED JASUM .M	X	X	X	X	X	X	X	X	X
9	1802CM1016	KARTHIK.V	X	X	X	X	X	X	X	X	X
10	1802CM1075	SABEENA.M	X	X	X	X	X	X	X	X	X
11	1802CM1076	RIVYAS.KHAN.A	X	X	X	X	X	X	X	X	X
12	1802CM1079	BI.LAL.AHAMED.M	X	X	X	X	X	X	X	X	X
13	1702CM1021	KA.VIN.M	X	X	X	X	X	X	X	X	X
14	1702CM1023										

DEC

S. NO	RG. NO	NAME	4th DEC 2.00-2.45 PM	5th DEC 2.00- 2.45 PM	10th DEC 2.00- 2.45 PM	11th DEC 2.00- 2.45 PM	18th DEC 2.00- 2.45 PM	20th DEC 2.00- 2.45 PM	24th DEC 2.00- 2.45 PM	27th DEC 2.00- 2.45 PM
1	1901CMI017	ABISHEK.D	X	X	X	X	X	X	X	X
2	1901CMI019	SATHYA.S	X	X	X	X	X	X	X	X
3	1901CMI074	AJITH.D	X	X	X	X	X	X	X	X
4	1901CMI075	HARIHARAN.V	X	X	X	X	X	X	X	X
5	1901AP1008	ANUSHYA.R	X	X	X	X	X	X	X	X
6	1901AP1013	SOWMIYA.P	X	X	X	X	X	X	X	X
7	1802CMI014	SABEER MOHAMED .S	X	X	X	X	X	X	X	X
8	1802CMI015	MOHAMED HAFIL.P MOHAMED JASUM .M	X	X	X	X	X	X	X	X
9	1802CMI016	KARTHIK.V	X	X	X	X	X	X	X	X
10	1802CMI075	SABEENA.M	X	X	X	X	X	X	X	X
11	1802CMI076	RIYAS KHAN.A	X	X	X	X	X	X	X	X
12	1802CMI079	BILAL AHAMED.M	X	X	X	X	X	X	X	X
13	1702CMI021	KAVIN.M	X	X	X	X	X	X	X	X
14	1702CMI023									



JAN

S. NO	RG. NO	NAME	2nd JAN 2.00-2.45 PM	3rd JAN 2.00- 2.45 PM	7th JAN 2.00- 2.45 PM	9th JAN 2.00- 2.45 PM	20th JAN 2.00- 2.45 PM	21st JAN 2.00- 2.45 PM	29th JAN 2.00- 2.45 PM	30th JAN 2.00- 2.45 PM	31st JAN 2.00- 2.45 PM
1	1901CM1017	ABISHEK.D	X	X	X	X	X	X	X	X	X
2	1901CM1019	SATHYA.S	X	X	X	X	X	X	X	X	X
3	1901CM1074	AJITH.D	X	X	X	X	X	X	A	X	X
4	1901CM1075	HARIHARAN.V	X	X	X	X	X	X	X	X	X
5	1901AP1008	ANUSHYA.R	X	X	X	X	X	X	X	X	X
6	1901AP1013	SOWMIYA.P	X	X	X	X	X	X	X	X	X
7	1802CM1014	SABEER MOHAMED .S	X	X	X	X	X	X	X	X	X
8	1802CM1015	MOHAMED HAFIL.P	X	X	X	X	X	X	X	X	X
9	1802CM1016	MOHAMED JASUM .M	X	X	X	X	X	X	X	X	X
10	1802CM1075	KARTHIK.V	X	X	X	X	X	X	X	X	X
11	1802CM1076	SABEENA.M	X	X	X	X	X	X	X	X	X
12	1802CM1079	RIVYAS KHAN.A	X	X	X	X	X	X	X	X	X
13	1702CM1021	BILAL AHAMED.M	X	X	X	X	X	X	X	X	X
14	1702CM1023	KAVIN.M	X	X	X	X	X	X	X	X	X

FEB

S. NO	RG. NO	NAME	3rd FEB 2.00-2.45 PM	7th FEB 2.00- 2.45 PM	11th FEB 2.00- 2.45 PM	13th FEB 2.00- 2.45 PM	17th FEB 2.00- 2.45 PM	26th FEB 2.00- 2.45 PM
1	1901CM1017	ABISHEK.D	X	X	X	X	X	X
2	1901CM1019	SATHYA.S	X	X	X	X	X	X
3	1901CM1074	AJITH.D	X	X	X	X	X	X
4	1901CM1075	HARIHARAN.V	X	X	X	X	X	X
5	1901AP1008	ANUSHYA.R	X	X	X	X	X	X
6	1901AP1013	SOWMYA.P	X	X	X	X	X	X
7	1802CM1014	SABEER MOHAMED .S	X	X	X	X	X	X
8	1802CM1015	MOHAMED HAFIL.P MOHAMED JASUM .M	X	X	X	X	X	X
9	1802CM1016	KARTHIK.V	X	X	X	X	X	X
10	1802CM1075	SABEENA.M	X	X	X	X	X	X
11	1802CM1076	RIYAS KHAN.A	X	X	X	X	X	X
12	1802CM1079	BIJAL AHAMED.M	X	X	X	X	X	X
13	1702CM1021	KAVIN.M	X	X	X	X	X	X
14	1702CM1023		X	X	X	X	X	X



MARCH

S. NO	RG. NO	NAME	2nd MAR 2.00-2.45 PM	6th MAR 2.00- 2.45 PM	13th MAR 2.00- 2.45 PM	19th MAR 2.00- 2.45 PM	20th MAR 2.00- 2.45 PM	24th MAR 2.00- 2.45 PM	30th MAR 2.00- 2.45 PM
1	1901CM1017	ABISHEK.D	x	x	x	x	x	x	x
2	1901CM1019	SATHYA.S	y	y	x	x	x	y	x
3	1901CM1074	ALITH.D	y	x	A	x	y	y	x
4	1901CM1075	HARHARAN.V	x	x	x	x	x	x	x
5	1901AP1008	ANUSHYAR	x	x	x	x	x	x	x
6	1901AP1013	SOWMIYA.P	f	x	x	x	x	x	x
7	1802CM1014	SABEER MOHAMED .S	x	x	x	x	y	y	x
8	1802CM1015	MOHAMED HAFIL .P	x	x	x	x	x	x	y
9	1802CM1016	MOHAMED JASUM .M	x	x	x	x	x	x	x
10	1802CM1075	KARTHIK .V	x	x	x	x	x	x	x
11	1802CM1076	SABEENA.M	x	x	x	x	x	x	x
12	1802CM1079	RIYAS KHAN.A	x	y	x	y	x	x	x
13	1702CM1021	BILAL AHAMED.M	x	x	x	x	x	x	x
14	1702CM1023	KAVIN.M	x	y	x	x	x	x	x

Kavitha

DIPLOMA COURSE - BANKING & FINANCE

JUNE

S. NO	RG. NO	NAME	6th JUNE 2.00-2.45 PM	13th JUNE 2.00- 2.45 PM	21st JUNE 2.00- 2.45 PM	24th JUNE 2.00- 2.45 PM	28th JUNE 2.00- 2.45 PM
1	1901CM1021	NIKILAR	Y	Y	X	Y	Y
2	1901CM1025	PRABHAVATHIK	Y	Y	Y	X	Y
3	1901CM1032	VELMURUGAN.S	X	Y	Y	Y	Y
4	1901CM1085	VENKATESH.S.L	X	Y	Y	X	Y
5	1901CM1086	HARISH KANTH.A	Y	X	Y	X	Y
6	1901CM1088	ANWARDEEN.A	X	X	X	X	Y
7	1901AP1016	SWATHIR	X	X	X	X	Y
8	1901AP1027	MAHARISHIR	X	Y	X	X	X
9	1803AP1017	SHANMUGA PRIYAA	X	X	X	X	X
10	1802CM1017	MOHAMED KASSIM M	X	Y	X	X	Y
11	1802CM1018	MUBEES AHAMED .N	X	Y	Y	Y	X
12	1802CM1057	MOHAMED SAIBUDEEN .K	X	X	X	X	X
13	1702CM1029	PRADEEP KUMAR.K	Y	X	X	X	Y
14	1702CM1036	GOMATHILB	Y	X	Y	X	Y
15	1702CM1044	VISHAL KESHAV.D	X	Y	X	X	Y

Signature

JULY

S. NO	RG. NO	NAME	1st JULY 2.00-2.45 PM	2nd JULY 2.00- 2.45 PM	6th JULY 2.00- 2.45 PM	12th JULY 2.00- 2.45 PM	22th JULY 2.00- 2.45 PM	23rd JULY 2.00- 2.45 PM	25th JULY 2.00- 2.45 PM	29th JULY 2.00- 2.45 PM	31st JULY 2.00- 2.45 PM
1	1901CM1021	NIKIL.A.R	X	X	X	X	X	X	X	X	X
2	1901CM1025	PRABHAVATHI.K	X	X	X	X	X	X	X	X	X
3	1901CM1032	VELMURUGAN.S	X	X	X	X	X	X	X	X	X
4	1901CM1085	VENKATESH.S.L	X	X	X	X	X	X	X	X	X
5	1901CM1086	HARISH KANTH.A	X	X	X	X	X	X	X	X	X
6	1901CM1088	ANWARDEEN.A	X	X	X	X	X	X	X	X	X
7	1901AP1016	SWATHIR	X	X	X	X	X	X	X	X	X
8	1901AP1027	MAHARISHIR	X	X	X	X	X	X	X	X	X
9	1803AP1017	SHANMUGA PRIYA.A	X	X	X	X	X	X	X	X	X
10	1802CM1017	MOHAMED KASSIM M	X	X	X	X	X	X	X	X	X
11	1802CM1018	MUBEES AHAMED .N	X	X	X	X	X	X	X	X	X
12	1802CM1057	MOHAMED SAIBUDEEN .K	X	X	X	X	X	X	X	X	X
13	1702CM1029	PRADEEP KUMAR.K	X	X	X	X	X	X	X	X	X
14	1702CM1036	GOMATHI.B	X	A	X	X	X	X	X	X	X
15	1702CM1044	VISHAL KESHAV.D	X	X	X	X	X	X	X	X	X

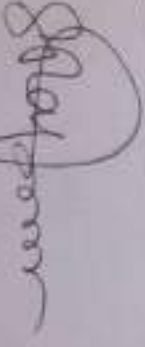
Manoj

AUG

S. NO	RG. NO	NAME	2nd AUG 2.00-2.45 PM	5th AUG 2.00- 2.45 PM	13th AUG 2.00- 2.45 PM	14th AUG 2.00- 2.45 PM	21st AUG 2.00- 2.45 PM	27th AUG 2.00- 2.45 PM
1	1901CM1021	NIKLAR	X	X	X	X	X	X
2	1901CM1025	PRABHAVATHI.K	X	X	X	X	X	X
3	1901CM1032	VELMURUGAN.S	X	X	X	X	X	X
4	1901CM1085	VENKATESH.S.L	X	X	X	X	X	X
5	1901CM1086	HARISH KANTHA	A	X	X	X	X	X
6	1901CM1088	ANWARDEEN.A	X	X	X	X	X	X
7	1901AP1016	SWATHIR	X	X	X	X	X	X
8	1901AP1027	MAHARISHIR	X	X	X	X	X	X
9	1803AP1017	SHANNUGA PRIY.A.A	X	X	X	X	X	X
10	1802CM1017	MOHAMED KASSIM M	X	X	X	X	X	X
11	1802CM1018	MUBEES AHAMED N	X	X	X	X	X	X
12	1802CM1057	MOHAMED SAIBUDEEN .K	X	X	X	X	X	X
13	1702CM1029	PRADEEP KUMAR.K	X	X	X	X	X	X
14	1702CM1036	GOMATHILB	X	X	X	X	X	X
15	1702CM1044	VISHAL KESHAV.D	X	X	X	X	X	X

SEP

S. NO	RG. NO	NAME	3rd SEP 2.00-2.45 PM	9th SEP 2.00- 2.45 PM	16th SEP 2.00- 2.45 PM	23rd SEP 2.00- 2.45 PM	27th SEP 2.00- 2.45 PM
1	1901CM1021	NIKIL.A.R	x	x	x	x	x
2	1901CM1025	PRABHAVATHI.K	x	x	x	x	x
3	1901CM1032	VELMURUGAN.S	x	x	x	x	x
4	1901CM1085	VENKATESH.S.L	x	x	x	x	x
5	1901CM1086	HARISH KANTH.A	x	x	x	x	x
6	1901CM1088	ANWARDEEN.A	x	x	x	x	x
7	1901AP1016	SWATHIR	x	x	x	x	x
8	1901AP1027	MAHARISHIR	x	x	x	x	x
9	1803AP1017	SHANMUGA PRIYA.A	x	x	x	x	x
10	1802CM1017	MOHAMED KASSIM M	x	x	x	x	x
11	1802CM1018	MUBEES AHAMED N	x	x	x	x	x
12	1802CM1057	MOHAMED SAIBUDEEN .K	x	x	x	x	x
13	1702CM1029	PRADEEP KUMAR.K	x	x	x	x	x
14	1702CM1036	GOMATHI.B	x	x	x	x	x
15	1702CM1044	VISHAL KESHAV.D	x	x	x	x	x



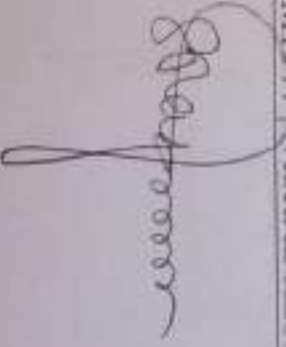
OCT

S. NO	RG. NO	NAME	1st OCT 2.00-2.45 PM	9th OCT 2.00- 2.45 PM	15th OCT 2.00- 2.45 PM	16th OCT 2.00- 2.45 PM	17th OCT 2.00- 2.45 PM	24th OCT 2.00- 2.45 PM	30th OCT 2.00- 2.45 PM
1	1901CM1021	NIKLAR	X	X	X	X	X	X	X
2	1901CM1025	PRABHAVATHILK	X	X	X	X	X	X	X
3	1901CM1032	VELMURUGAN,S	X	X	X	X	X	X	X
4	1901CM1085	VENKATESH,S.L	X	X	X	X	X	X	X
5	1901CM1086	HARISH KANTHA	X	X	X	X	X	X	X
6	1901CM1088	ANWARDEEN,A	X	X	X	X	X	X	X
7	1901AP1016	SWATHIR	X	X	X	X	X	X	X
8	1901AP1027	MAHARISHIR	X	X	X	X	X	X	X
9	1803AP1017	SHANMUGA PRIYAA	X	X	X	X	X	X	X
10	1802CM1017	MOHAMED KASSIM M	X	X	X	X	X	X	X
11	1802CM1018	MUBBEES AHAMED N	X	X	X	X	X	X	X
12	1802CM1057	MOHAMED SAIBUDEEN,K	X	X	X	X	X	X	X
13	1702CM1029	PRADEEP KUMAR,K	X	X	X	X	X	X	X
14	1702CM1036	GOMATHILB	X	X	X	X	X	X	X
15	1702CM1044	VISHAL KESHAV,D	X	X	X	X	X	X	X



NOV

S. NO	RG. NO	NAME	1st NOV 2.00- 2.45 PM	4th NOV 2.00- 2.45 PM	8th NOV 2.00- 2.45 PM	15th NOV 2.00- 2.45 PM	20th NOV 2.00- 2.45 PM	21st NOV 2.00- 2.45 PM	26th NOV 2.00- 2.45 PM	26th OCT 2.00- 2.45 PM	29th NOV 2.00- 2.45 PM
1	1901CM1021	NIKILAR	X	X	X	X	X	X	X	X	X
2	1901CM1025	PRABHAVATHIK	X	X	X	X	X	X	X	X	X
3	1901CM1032	VELMURUGAN,S	X	X	X	X	X	X	X	X	X
4	1901CM1085	VENKATESH.S.L	X	X	X	X	X	X	X	X	X
5	1901CM1086	HARISH KANTH.A	X	X	X	X	X	X	X	X	X
6	1901CM1088	ANWARDEEN.A	X	X	X	X	X	X	X	X	X
7	1901AP1016	SWATHIR	X	X	X	X	X	X	X	X	X
8	1901AP1027	MAHARISHIR	X	X	X	X	X	X	X	X	X
9	1803AP1017	SHANMUGA PRIYA.A	X	X	X	X	X	X	X	X	X
10	1802CM1017	MOHAMED KASSIM M	X	A	X	X	X	X	X	X	X
11	1802CM1018	MUBEES AHAMED .N	X	X	X	X	X	X	X	X	X
12	1802CM1057	MOHAMED SAIBUDEEN.K	X	X	X	X	X	X	X	X	X
13	1702CM1029	PRADEEP KUMARK	X	X	X	X	X	X	X	X	X
14	1702CM1036	GOMATHIB	X	X	X	X	X	X	X	X	X
15	1702CM1044	VISHAL KESHAV.D	X	X	X	X	X	X	X	X	X



DEC

S. NO	RG. NO	NAME	4th DEC 2.00-2.45 PM	5th DEC 2.00- 2.45 PM	10th DEC 2.00- 2.45 PM	11th DEC 2.00- 2.45 PM	18th DEC 2.00- 2.45 PM	20th DEC 2.00- 2.45 PM	24th DEC 2.00- 2.45 PM	27th DEC 2.00- 2.45 PM
1	1901CM1021	NIKIL.A.R	✓	X	X	X	X	X	X	X
2	1901CM1025	PRABHAVATHI.K	X	X	X	X	X	X	X	X
3	1901CM1032	VELMURUGAN.S	X	X	X	X	X	X	X	X
4	1901CM1085	VENKATESH.S.L	X	X	X	X	X	X	X	X
5	1901CM1086	HARISH KANTHA.A	X	X	X	X	X	X	X	X
6	1901CM1088	ANWARDEEN.A	X	X	X	X	X	X	X	X
7	1901AP1016	SWATHIR	X	X	X	X	X	X	X	X
8	1901AP1027	MAHARISHIR	X	X	X	X	X	X	X	X
9	1803AP1017	SHANMUGA PRIYA.A	X	X	X	X	X	X	X	X
10	1802CM1017	MOHAMED KASSIM M	X	X	X	X	X	X	X	X
11	1802CM1018	MUBBEES AHAMED N	X	X	X	X	X	X	X	X
12	1802CM1057	MOHAMED SAIBUDEEN.K	X	X	X	X	X	X	X	X
13	1702CM1029	PRADEEP KUMARK	X	X	X	X	X	X	X	X
14	1702CM1036	GOMATHI.B	X	X	X	X	X	X	X	X
15	1702CM1044	VISHAL KESHAV.D	X	X	X	X	X	X	X	X



JAN

S. NO	RG: NO	NAME	2nd JAN 2.00-2.45 PM	3rd JAN 2.00- 2.45 PM	7th JAN 2.00- 2.45 PM	9th JAN 2.00- 2.45 PM	20th JAN 2.00- 2.45 PM	21st JAN 2.00- 2.45 PM	29th JAN 2.00- 2.45 PM	30th JAN 2.00- 2.45 PM	31st JAN 2.00- 2.45 PM
1	1901CM1021	NIKLAR	X	X	X	X	X	X	X	X	X
2	1901CM1025	PRABHAVATHIK	X	X	X	X	X	X	X	X	X
3	1901CM1032	VELMURUGAN.S	X	X	X	X	X	X	X	X	X
4	1901CM1085	VENKATESH.S.L	X	X	X	X	X	X	X	X	X
5	1901CM1086	HARISH KANTHA	X	X	X	X	X	X	X	X	X
6	1901CM1088	ANWARDEEN.A	X	X	X	X	X	X	X	X	X
7	1901AP1016	SWATHIR	X	X	X	X	X	X	X	X	X
8	1901AP1027	MAHARISHIR	X	X	X	X	X	X	X	X	X
9	1803AP1017	SHANMUGA PRIYAA	X	X	X	X	X	X	X	X	X
10	1802CM1017	MOHAMED KASSIM M	X	X	X	X	X	X	X	X	X
11	1802CM1018	MUBEES AHAMED .N	X	X	X	X	X	X	X	X	X
12	1802CM1057	MOHAMED SAIBUDEEN .K	X	X	X	X	X	X	X	X	X
13	1702CM1029	PRADEEP KUMAR.K	X	X	X	X	X	X	X	X	X
14	1702CM1036	GOMATHI.B	X	X	X	X	X	X	X	X	X
15	1702CM1044	VISHAL KESHAV.D	X	X	X	X	X	X	X	X	X

Handwritten signature

S. NO	RG. NO	NAME	3rd FEB 2.00-2.45 PM	7th FEB 2.00- 2.45 PM	11th FEB 2.00- 2.45 PM	13th FEB 2.00- 2.45 PM	17th FEB 2.00- 2.45 PM	26th FEB 2.00- 2.45 PM
1	1901CM1021	NIKLAR	X	X	X	X	X	X
2	1901CM1025	PRABHAVATHIK	X	X	X	X	X	X
3	1901CM1032	VELMURUGAN.S	X	X	X	X	X	X
4	1901CM1085	VENKATESH.S.L	X	X	X	X	X	X
5	1901CM1086	HARISH KANTH.A	X	X	X	X	X	X
6	1901CM1088	ANWARDDEEN.A	X	X	X	X	X	X
7	1901AP1016	SWATHIR	X	X	X	X	X	X
8	1901AP1027	MAHARISHIR	X	X	X	X	X	X
9	1803AP1017	SHANMUGA PRIYA.A	X	X	X	X	X	X
10	1802CM1017	MOHAMED KASSIM M	X	X	X	X	X	X
11	1802CM1018	MUBEES AHAMEED .N	X	X	X	X	X	X
12	1802CM1057	MOHAMED SAIBUDEEN.K	X	X	X	X	X	X
13	1702CM1029	PRADEEP KUMAR.K	X	X	X	X	X	X
14	1702CM1036	GOMATHILB	X	X	X	X	X	X
15	1702CM1044	VISHAL KESHAV.D	X	X	X	X	X	X



MARCH

S. NO	RG. NO	NAME	2nd MAR 2.00-2.45 PM	6th MAR 2.00- 2.45 PM	13th MAR 2.00- 2.45 PM	19th MAR 2.00- 2.45 PM	20th MAR 2.00- 2.45 PM	24th MAR 2.00- 2.45 PM	30th MAR 2.00- 2.45 PM
1	1901CM1021	NIKILAR	X	✓	✓	✓	✓	✓	X
2	1901CM1025	PRABHAVATHIK	X	✓	✓	✓	✓	✓	✓
3	1901CM1032	VELMURUGAN,S	✓	✓	✓	✓	X	X	X
4	1901CM1085	VENKATESH,S.L	✓	✓	X	X	✓	✓	✓
5	1901CM1086	HARISH KANTHA	✓	✓	X	X	X	X	X
6	1901CM1088	ANWARDEEN,A	X	✓	X	X	X	✓	✓
7	1901AP1016	SWATHIR	✓	✓	✓	X	X	✓	X
8	1901AP1027	MAHARISHIR	✓	✓	✓	X	X	✓	X
9	1803AP1017	SHANMUGA PRIYA,A	✓	X	X	X	X	✓	X
10	1802CM1017	MOHAMED KASSIM M	✓	X	✓	X	X	X	X
11	1802CM1018	MUBEES AHAMED .N	✓	✓	✓	✓	✓	X	✓
12	1802CM1057	MOHAMED SAIBUDEEN .K	✓	X	X	✓	✓	X	✓
13	1702CM1029	PRADEEP KUMAR,K	✓	✓	X	✓	✓	✓	✓
14	1702CM1036	GOMATHI,B	✓	✓	✓	✓	✓	✓	✓
15	1702CM1044	VISHAL KESHAV,D	✓	✓	✓	✓	✓	✓	✓

Shanmuga

CERTIFICATE COURSE - DIGITAL BUSINESS MODEL

DEC

S. NO	RG. NO	NAME	3rd DEC 2.00-2.45 PM	6th DEC 2.00- 2.45 PM	9th DEC 2.00- 2.45 PM	13th DEC 2.00- 2.45 PM	20th DEC 2.00- 2.45 PM	24th DEC 2.00- 2.45 PM	30th DEC 2.00- 2.45 PM
1	1901CM1001	DEEPAK K	✓	✓	✓	✓	✓	✓	✓
2	1901CM1002	GUNASEELAN,N	✓	✓	✓	✓	✓	✓	✓
3	1901CM1048	DEEN MOHAMED,N	✓	✓	✓	✓	✓	✓	✓
4	1901CM1049	RAJADURAI,R	✓	✓	✓	✓	✓	✓	✓
5	1901CM1052	PRAKASH,P	✓	✓	✓	✓	✓	✓	✓
6	1901CM1053	SHAJAHAN,B	✓	✓	✓	✓	✓	✓	✓
7	1901AP1034	VIGNESH,M	✓	✓	✓	✓	✓	✓	✓
8	1901AP1035	PANDIDURAI,S	✓	✓	✓	✓	✓	✓	✓
9	1901AP1036	ROSLIN,A	✓	✓	✓	✓	✓	✓	✓
10	1802CM1003	SAFREEN BANU ,M	✓	✓	✓	✓	✓	✓	✓
11	1802CM1004	MAHESWARI ,N	✓	✓	✓	✓	✓	✓	✓
12	1802CM1005	DEEPAK ,K	✓	✓	✓	✓	✓	✓	✓
13	1802CM1061	MYTHIL,T	✓	✓	✓	✓	✓	✓	✓
14	1802CM1062	SHRIV/AISHNAV,I,S	✓	✓	✓	✓	✓	✓	✓
15	1802AP1012	VIDHASAKAR ,K	✓	✓	✓	✓	✓	✓	✓
16	1802AP1013	GOKUL KISHAN ,H	✓	✓	✓	✓	✓	✓	✓
17	1702CM1001	DEEPAK	✓	✓	✓	✓	✓	✓	✓
18	1702CM1002	PRAKASH,P	✓	✓	✓	✓	✓	✓	✓
19	1702CM1003	AARTHI,G	✓	✓	✓	✓	✓	✓	✓
20	1702CM1004	TAMIL ALAGIR	✓	✓	✓	✓	✓	✓	✓

Shajahan

JAN

S. NO	RG. NO	NAME	2nd JAN 2.00-2.45 PM	3rd JAN 2.00- 2.45 PM	6th JAN 2.00- 2.45 PM	7th JAN 2.00- 2.45 PM	10th JAN 2.00- 2.45 PM	20th JAN 2.00- 2.45 PM	21st JAN 2.00- 2.45 PM	29th JAN 2.00- 2.45 PM	30th JAN 2.00- 2.45 PM	31st JAN 2.00- 2.45 PM
1	1901CM1001	DEEPAK.K	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
2	1901CM1002	GUNASEELAN.N	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
3	1901CM1048	DEEN MOHAMMED.N	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
4	1901CM1049	RAJADURAI.R	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
5	1901CM1052	PRAKASH.P	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
6	1901CM1053	SHAJAHAN.B	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
7	1901AP1034	VIGNESH.M	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
8	1901AP1035	PANDIDURAI.S	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
9	1901AP1036	ROSELIN.A	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
10	1802CM1003	SAFREEN BANU .M	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
11	1802CM1004	MAHESWARL.N	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
12	1802CM1005	DEEPAK .K	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
13	1802CM1061	MYTHIL.T	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
14	1802CM1062	SHRIV/ASHNAVI.S	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
15	1802AP1012	VIDHASAKAR.K	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
16	1802AP1013	GOKUL KISHAN.H	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
17	1702CM1001	DEEPAK	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
18	1702CM1002	PRAKASH.P	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
19	1702CM1003	AARTHI.G	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
20	1702CM1004	TAMIL ALAGIR	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

FEB

S. NO	RG. NO	NAME	3rd FEB 2.00-2.45 PM	5th FEB 2.00- 2.45 PM	12th FEB 2.00- 2.45 PM	13th FEB 2.00- 2.45 PM	18th FEB 2.00- 2.45 PM	20th FEB 2.00- 2.45 PM	25th FEB 2.00- 2.45 PM	28th FEB 2.00- 2.45 PM
1	1901CM1001	DEEPAK.K	X	X	X	X	X	X	X	X
2	1901CM1002	GUNASEELAN.N	X	X	X	X	X	X	X	X
3	1901CM1048	DEEN MOHAMED.N	X	X	X	X	X	X	X	X
4	1901CM1049	RAJADURAIR	X	X	X	X	X	X	X	X
5	1901CM1052	PRAKASH.P	X	X	X	X	X	X	X	X
6	1901CM1053	SHAJAHAN.B	X	X	X	X	X	X	X	X
7	1901AP1034	VIGNESH.M	X	X	X	X	X	X	X	X
8	1901AP1035	PANDIDURAI.S	X	X	X	X	X	X	X	X
9	1901AP1036	ROSLIN.A	X	X	X	X	X	X	X	X
10	1802CM1003	SAFREEN BANDU.M	X	X	X	X	X	X	X	X
11	1802CM1004	MAHESWARI.N	X	X	X	X	X	X	X	X
12	1802CM1005	DEEPAK.K	X	X	X	X	X	X	X	X
13	1802CM1061	MYTHILL.T	X	X	X	X	X	X	X	X
14	1802CM1062	SHRIVAISHNAVIS	X	X	X	X	X	X	X	X
15	1802AP1012	VIDHASAKAR.K	X	X	X	X	X	X	X	X
16	1802AP1013	GOKUL KISHAN.H	X	X	X	X	X	X	X	X
17	1702CM1001	DEEPAK	X	X	X	X	X	X	X	X
18	1702CM1002	PRAKASH.P	X	X	X	X	X	X	X	X
19	1702CM1003	AARTHIL.G	X	X	X	X	X	X	X	X
20	1702CM1004	TAMIL ALAGIR	X	X	X	X	X	X	X	X

Shreeprasad

MARCH

S. NO	RG. NO	NAME	5th MAR 2.00-2.45 PM	6th MAR 2.00- 2.45 PM	9th MAR 2.00- 2.45 PM	10th MAR 2.00- 2.45 PM	13th MAR 2.00- 2.45 PM	16th MAR 2.00- 2.45 PM	19th MAR 2.00- 2.45 PM	23rd MAR 2.00- 2.45 PM	24th MAR 2.00- 2.45 PM	27th MAR 2.00- 2.45 PM	30th MAR 2.00- 2.45 PM	31st MAR 2.00- 2.45 PM
1	1901CM1001	DEEPAK.K	X	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
2	1901CM1002	GUNASEELAN.N	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
3	1901CM1048	DEEN MOHAMED.N	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
4	1901CM1049	RAJADURAI.R	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
5	1901CM1052	PRAKASH.P	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
6	1901CM1053	SHAJAHAN.B	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
7	1901AP1034	VIGNESH.M	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
8	1901AP1035	PANDIDURAI.S	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
9	1901AP1036	ROSLIN.A	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
10	1802CM1003	SAFREEN BANU .M	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
11	1802CM1004	MAHESWARI .N	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
12	1802CM1005	DEEPAK .K	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
13	1802CM1061	MYTHILIT	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
14	1802CM1062	SHRIVAIISHNAVIS	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
15	1802AP1012	VIDHASAKAR .K	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
16	1802AP1013	GOKUL KISHAN .H	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
17	1702CM1001	DEEPAK	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
18	1702CM1002	PRAKASH.P	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
19	1702CM1003	AARTHI.G	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
20	1702CM1004	TAMIL ALAGIR	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

2017 - 2018

KNO	REG NO	NAME	1st Dec	2nd Dec	3rd Dec	4th Dec	5th Dec	6th Dec
			2:45pm	2:45pm	2:45pm	2:45pm	2:45pm	2:45pm
	1901CM005	A. LIERTIANA	✓	✓	✓	✓	✓	✓
2	1901CM006	RYA SYDREN J	✓	✓	✓	✓	✓	✓
3	1901CM007	BALAMURUGAN P	✓	✓	✓	✓	✓	✓
4	1901CM008	DHIVESH S	✓	✓	✓	✓	✓	✓
5	1901CM009	AJAY D	✓	✓	✓	✓	✓	✓
6	1901CM010	MUHAMMAD RANSA K	✓	✓	✓	✓	✓	✓
7	1901AP101	KIRDHARDINI S	✓	✓	✓	✓	✓	✓
8	1901AP102	SWEETHA T	✓	✓	✓	✓	✓	✓
9	1901AP103	NYAGARIN M	✓	✓	✓	✓	✓	✓
10	1901CM104	TUNMIZZI A	✓	✓	✓	✓	✓	✓
11	1901CM105	SAETHA S	✓	✓	✓	✓	✓	✓
12	1901CM106	YOGAPRIYA P	✓	✓	✓	✓	✓	✓
13	1901CM107	ASLAM AHMED K	✓	✓	✓	✓	✓	✓
14	1901CM108	SOKAL S	✓	✓	✓	✓	✓	✓
15	1901AP109	BENITHA M	✓	✓	✓	✓	✓	✓
16	1901AP110	NEHA D	✓	✓	✓	✓	✓	✓
17	1901CM111	ASHVALE E	✓	✓	✓	✓	✓	✓
18	1901CM112	MUHAMMAD YASNA	✓	✓	✓	✓	✓	✓
19	1901CM113	KAVIN M	✓	✓	✓	✓	✓	✓
20	1901CM114	BHUVANESHWARI S	✓	✓	✓	✓	✓	✓
21	1901CM115	HARSHAN M	✓	✓	✓	✓	✓	✓
22	1901CM116	FAYAZ AHMED R	✓	✓	✓	✓	✓	✓
23	1901CM117	SHALATHAR	✓	✓	✓	✓	✓	✓
24	1901CM118	KARTHI S	✓	✓	✓	✓	✓	✓
25	1901CM119	SANDHISH M	✓	✓	✓	✓	✓	✓
26	1901CM120	MUHAMMAD FARUQIN S	✓	✓	✓	✓	✓	✓
27	1901CM121	DANIEL	✓	✓	✓	✓	✓	✓
28	1901CM122	ADARSH	✓	✓	✓	✓	✓	✓

(Handwritten signature)

№	ТЕХНИЧЕСКОЕ ИЛИ АБРАЗИВНОЕ	КАЧЕСТВО	КАТЕГОРИЯ	ГОД	МАРКА	КОЛИЧЕСТВО	ОСТАТОК
1	ТЕХНИЧЕСКОЕ	КАЧЕСТВО	КАТЕГОРИЯ	ГОД	МАРКА	КОЛИЧЕСТВО	ОСТАТОК
2	ТЕХНИЧЕСКОЕ	КАЧЕСТВО	КАТЕГОРИЯ	ГОД	МАРКА	КОЛИЧЕСТВО	ОСТАТОК

Рогов

JAN

S.NO	REG.NO	NAME	2nd jan 2:00- 2:45pm	3rd jan 2:00- 2:45pm	4th jan 2:00- 2:45pm	7th jan 2:00- 2:45pm	10th jan 2:00- 2:45pm	13th jan 2:00- 2:45pm	16th jan 2:00- 2:45pm	19th jan 2:00- 2:45pm	22nd jan 2:00- 2:45pm	25th jan 2:00- 2:45pm	28th jan 2:00- 2:45pm	31st jan 2:00- 2:45pm
1	1901CM1001	SKEERTHANA	X	X	X	X	X	X	X	X	X	X	X	X
2	1901CM1009	JYAVUDHEN J	X	X	X	X	X	X	X	X	X	X	X	X
3	1901CM1010	BALAMUGAN P	X	X	X	X	X	X	X	X	X	X	X	X
4	1901CM1061	DHINENILS	X	X	X	X	X	X	X	X	X	X	X	X
5	1901CM1062	AJAY D	X	X	X	X	X	X	X	X	X	X	X	X
6	1901CM1063	MUKESH KANAK	X	X	X	X	X	X	X	X	X	X	X	X
7	1901AP1004	ABIDHARSHINI S	X	X	X	X	X	X	X	X	X	X	X	X
8	1901AP1005	SWETHA T	X	X	X	X	X	X	X	X	X	X	X	X
9	1901AP1006	SHYAMARAJM	X	X	X	X	X	X	X	X	X	X	X	X
10	1802CM1007	THEENMIZHI A	X	X	X	X	X	X	X	X	X	X	X	X
11	1802CM1008	SWETHA S	X	X	X	X	X	X	X	X	X	X	X	X
12	1802CM1006	YOGAPRIYA P	X	X	X	X	X	X	X	X	X	X	X	X
13	1802CM1071	ANLAM AHAMED K	X	X	X	X	X	X	X	X	X	X	X	X
14	1802CM1072	GOKUL S	X	X	X	X	X	X	X	X	X	X	X	X
15	1802AP1032	JENITHA M	X	X	X	X	X	X	X	X	X	X	X	X
16	1802AP1033	SNEHA D	X	X	X	X	X	X	X	X	X	X	X	X
17	1702CM1001	ABINAYAE	X	X	X	X	X	X	X	X	X	X	X	X
18	1702CM1006	MUBAMED YASICA	X	X	X	X	X	X	X	X	X	X	X	X
19	1702CM1023	KAVIN M	X	X	X	X	X	X	X	X	X	X	X	X
20	1702CM1007	BHEEVANESHWARI S	X	X	X	X	X	X	X	X	X	X	X	X
21	1702CM1008	HARIHARAN M	X	X	X	X	X	X	X	X	X	X	X	X
22	1702CM1010	FAYAZ AHAMED S	X	X	X	X	X	X	X	X	X	X	X	X
23	1702CM1011	HEMALATHA R	X	X	X	X	X	X	X	X	X	X	X	X
24	1702CM1014	KARTHA	X	X	X	X	X	X	X	X	X	X	X	X
25	1702CM1017	SANDHUN M	X	X	X	X	X	X	X	X	X	X	X	X
26	1702CM1018	MOHAMMED ASABI ZEEN S	X	X	X	X	X	X	X	X	X	X	X	X
27	1702CM1017	DANANTIG	X	X	X	X	X	X	X	X	X	X	X	X
28	1702CM1019	AISHA V	X	X	X	X	X	X	X	X	X	X	X	X

[Handwritten signature]

29	1702CM021	BILAL AHAMED M	x	x	x	x	x	x	x	x	x	x	x
30	1702CM022	KAVIN M	x	x	x	x	x	x	x	x	x	x	x
31	1702CM024	KIRANJEVAR	x	x	x	x	x	x	x	x	x	x	x

Deep

SN	REG. NO.	NAME	19/05	20/05	21/05	22/05	23/05	24/05	25/05	26/05	27/05
			10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00	
1	1905M001	SAKSHI DIXIT	X	X	X	X	X	X	X	X	X
2	1905M002	SYAVI DIXIT	X	X	X	X	X	X	X	X	X
3	1905M003	BALAM BHAJAP	X	X	X	X	X	X	X	X	X
4	1905M004	LOHITHAN	X	X	X	X	X	X	X	X	X
5	1905M005	ALAN D	X	X	X	X	X	X	X	X	X
6	1905M006	MUKESH KANNAR	X	X	X	X	X	X	X	X	X
7	1905M007	ABHIRAM K S	X	X	X	X	X	X	X	X	X
8	1905M008	PREETHA T	X	X	X	X	X	X	X	X	X
9	1905M009	NOVAKHANI M	X	X	X	X	X	X	X	X	X
10	1905M010	THEVARATHI A	X	X	X	X	X	X	X	X	X
11	1905M011	SRUTHI S	X	X	X	X	X	X	X	X	X
12	1905M012	YOUNAPRITA P	X	X	X	X	X	X	X	X	X
13	1905M013	ISLAM AHAMMED	X	X	X	X	X	X	X	X	X
14	1905M014	GOVIL R	X	X	X	X	X	X	X	X	X
15	1905M015	JENITHA M	X	X	X	X	X	X	X	X	X
16	1905M016	SNIDHA D	X	X	X	X	X	X	X	X	X
17	1905M017	IBHAYAJ	X	X	X	X	X	X	X	X	X
18	1905M018	MUHAMMED YAMIN A	X	X	X	X	X	X	X	X	X
19	1905M019	KAVIN M	X	X	X	X	X	X	X	X	X
20	1905M020	HILVANISHWAR R	X	X	X	X	X	X	X	X	X
21	1905M021	HARSHARAN M	X	X	X	X	X	X	X	X	X
22	1905M022	JAYANT AHAMMED	X	X	X	X	X	X	X	X	X
23	1905M023	HIMALATHAR	X	X	X	X	X	X	X	X	X
24	1905M024	KARTHIS	X	X	X	X	X	X	X	X	X
25	1905M025	NANHINI M	X	X	X	X	X	X	X	X	X
26	1905M026	MUHAMMED AKARITHAN S	X	X	X	X	X	X	X	X	X
27	1905M027	JANANI D	X	X	X	X	X	X	X	X	X
28	1905M028	AISHA S	X	X	X	X	X	X	X	X	X
29	1905M029	HILAL AHAMED M	X	X	X	X	X	X	X	X	X
30	1905M030	KAVIN M	X	X	X	X	X	X	X	X	X
31	1905M031	SRANITHA R	X	X	X	X	X	X	X	X	X

Depap

20/3/2014

S.NO	REG.NO	NAME	5 th march 2.00- 2.45pm	6 th march 2.00- 2.45pm	9 th march 2.00- 2.45pm	10 th march 2.00- 2.45pm	13 th march 2.00- 2.45pm	16 th march 2.00- 2.45pm	19 th march 2.00- 2.45pm	23 th march 2.00- 2.45 pm	24 th march 2.00- 2.45pm	27 th march 2.00- 2.45 pm	30 th march 2.00- 2.45p m	31 th march 2.00- 2.45p m
1	1901CM1005	S.KERTHANA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
2	1901CM1009	JYAVUDEEN.J	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
3	1901CM1010	BALAMURUGAN.P	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
4	1901CM1061	DIHINESILS	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
5	1901CM1062	A.JAY.D	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
6	1901CM1065	MUKESH	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
7	1901AP1004	ABDILASHHINS	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
8	1901AP1005	SWETHA.T	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
9	1901AP1006	SEVATHIRIN.M	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
10	1802CM1007	THUSMOZHILA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
11	1802CM1008	SWETHA.S	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
12	1802CM1056	YDGAPRIYA.P	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
13	1802CM1071	ASLAM AHAMED.K	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
14	1802CM1072	GOKUL.S	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
15	1802AP1032	JENITHA.M	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
16	1802AP1033	SNEHA.D	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
17	1702CM1005	ABINAVAE	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
18	1702CM1006	MOHAMMED	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
19	1702CM1023	KAVIN.M	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
20	1702CM1007	BHUVANESHWARI	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
21	1702CM1008	HARHARAN.M	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
22	1702CM1010	FAYAZ AHAMED.S	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
23	1702CM1011	HEMALATHA.R	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
24	1702CM1014	KARTHIS	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
25	1702CM1015	NANDHINI.M	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
26	1702CM1016	MOHAMMED ASARUDEEN.S	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
27	1702CM1017	JANANIG	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
28	1702CM1019	AISHAS	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
29	1702CM1021	BILAL AHAMED.M	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

Handwritten signature and date: 20/3/14

30	1702CM1023	KAVIN.M														
31	1702CM1024	SIRANJEVIK	Y	Y	Y	Y	Y	Y	Y	X	X	Y	X	X		
			Y	Y	X	Y	X	X	Y	X	X	X	X	X		

30000



PRIST DEEMED TO BE UNIVERSITY

SCHOOL OF COMMERCE AND MANAGEMENT

VALUE ADDED COURSE

Certificate of Appreciation



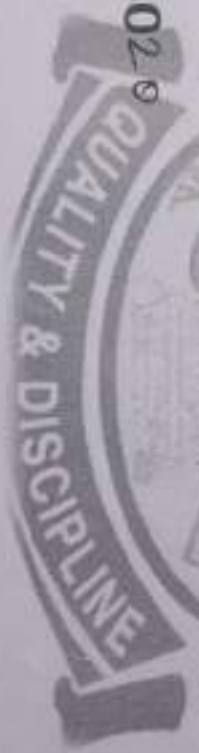
This is to certify that Ms/Mr A. Shanmuga Priya

Reg.No. 1803AP1017 has completed the Value Added

Course on Banking & Finance Diploma Course

from June to March during the Academic year

of 2019 to 2020



K. Jay

Course
coordinator

[Signature]

HOD

[Signature]

DEAN



PRIST DEEMED TO BE UNIVERSITY

SCHOOL OF COMMERCE AND MANAGEMENT

VALUE ADDED COURSE

Certificate of Appreciation



This is to certify that Ms/Mr A. Rigashan

Reg.No. 1802cm1019 has completed the Value Added

Course on Banking & Finance - Diploma Course

from June to March during the Academic year

of 2019 to 2020



K. Jay
Course
coordinator

Shankar
HOD

Shankar
BEAN



PRIST DEEMED TO BE UNIVERSITY

SCHOOL OF COMMERCE AND MANAGEMENT

VALUE ADDED COURSE

Certificate of Appreciation



This is to certify that Ms/Mr Tamil Alagi - R
 Reg.No. 1702cm1904 has completed the Value Added
 Course on Digital Business Model Certificate Course
 from June to March during the Academic year
 of 2019 to 2020



K. S. Jay
 Course
 coordinator

S. N. Jay
 HOD

S. N. Jay
 DEAN



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR-612-043, TAMIL NADU

SCHOOL OF COMMERCE AND MANAGEMENT
DEPARTMENT OF MANAGEMENT
(2019-2020)
Circular

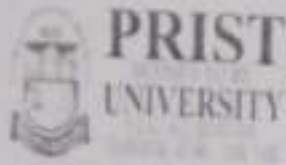
Date : 17.05.2019

The following is the list of Certificate and Diploma Courses offered by us. Our students and students of other disciplines are hereby Encouraged to avail of the opportunities and get benefited.

Copy To :
School of Arts and Science
School of Engineering

DEAN

Professor & Head,
PRIST SCHOOL OF BUSINESS,
PRIST UNIVERSITY,
VALLAM, THANJAVUR.



ADD-ON COURSES DBA, PROGRAMME

**CERTIFICATE COURSE IN
ENTREPRENEURSHIP AND INNOVATION
BUSINESS WRITING**

**DIPLOMA COURSE
IN
PERSONAL FINANCE
2019-2020**



ABOUT UNIVERSITY

PRIST University, Perambalur Government Autonomous, made a leap into the Academic Domain, with the establishment of Sri Sathya Institute of Commerce, Science and Technology in 1985. They have various institutions of higher learning such as Arts and Science College, Commerce and Business Management, College of Engineering and Technology, College of Education, Research Institute, Professional College are added members to the PRIST family.

DEPARTMENT OF MANAGEMENT

The department of commerce and business management was established in the year 2005. With commerce Dept. focused on research and education different courses like Undergraduate (B.Com, BBA and BFD) programs offered. In this department there are 19 faculty members (Professor, Associate and Assistant Professor). The faculty offers B.Com, BBA, M.Com, M.B.A and research programmes in Accounting, Finance, Business Administration, Banking & Business, International Business, Management, Marketing, Human Resource Management, Marketing Management, Retail Management, Family Business & Entrepreneurship etc.

APPLICATION FORM

1. **FULL NAME** _____
2. **PROGRAMME** _____
3. **DISCIPLINE** _____
4. **INSTITUTION NAME** _____
5. **DATE OF BIRTH** _____
6. **SEX (F/M)** _____
7. **E-MAIL** _____
8. **MOBILE NO** _____
9. **ADDRESS** _____

Signature of the Applicant

SUBMISSION OF APPLICATION FORM

Select your application form to present to the coordinator, school of commerce and Business and Management, PRIST University, Thanjavur, village-401401.

**APPLICATION MAY BE USED TO
COURSE CO-ORDINATOR:**

Dr. T. J. Jayaraman
Head of the department
PRIST University, Thanjavur, Thanjavur.

Professor & Head,
PRIST SCHOOL OF BUSINESS,
PRIST UNIVERSITY,
VALLAM, THANJAVUR.

INTRODUCTION

Personal finance is the process of planning and managing personal financial activities such as saving, investment, spending, insurance, financing, and protection. The process of managing one's personal finances can be summarized as a budget or financial plan. This guide will analyze the most common and important aspects of individual financial management.

IMPORTANCE OF PERSONAL FINANCE

1. Personal Finance has a great role in determining the direction and character of human life in the prevailing economic and social circumstances.
2. For personal growth of an individual and his family, personal finance plays a key role by looking at the opportunities and keeping updated across the globe through keeping aware of any sort of risk.
3. It helps human more ethical to reach his financial future in order to manage most of the income and financial savings where the study of personal finance assists in understanding and financial and other financial decisions and also help in making wiser conclusions.
4. Some of the scenarios are providing ideas about managing money. Therefore, it is important to have some knowledge through financial services, blogs and policies.
5. In addition to that, a well-concepted and personal finance incorporates age-saving strategies, these strategies consist of budgeting, preparing emergency funds, clearing off debt, carefully leveraged credit cards, saving for retirement, and etc.



OBJECTIVES OF PROGRAM

Determining your future wealth sources of investment, resources, funds.
Determining the sources of funds.
Managing or utilizing these funds efficiently, identifying risk and return in the plan.

DURATION OF PROGRAM

60 Hours and one certificate course

PROGRAM OUTCOME

- Integrate ethical decision-making processes into all aspects of the financial planning profession.
- Apply recognized financial planning principles and industry standards to the systematic analysis of financial position and requirements.
- Prepare written and relevant financial plans manually and electronically.

- Integrate economic and personal information necessary for effective financial planning decisions.
- Compare, evaluate, and select from appropriate financial products and services, investment planning and counseling services for the public according to advisory standards, including taxation counseling.
- Effectively maintain financial products through the development of an inventory of prospective clients following up with individual sales strategies in pursuit of new and renewal business.

ELIGIBILITY CRITERIA AND FEE

STRUCTURE

Any graduate shall be eligible for the admission to the course.

CERTIFICATION

The candidate successfully qualifying the course shall be awarded a certificate to that effect in the appropriate form by school Commerce and Business Management Department of Commerce, PRIST University, Thiruvannamalai.

A handwritten signature in green ink, appearing to read "G. M.", written over a faint, larger signature.

Professor & Head,
PRIST SCHOOL OF BUSINESS,
PRIST UNIVERSITY,
VALLAM, THANJAVUR.

DIFFERENCE

Innovation and entrepreneurship are two different concepts having entirely different meanings. However, there is a strong relationship between innovation and entrepreneurship which sometimes causes confusion.

The main difference between innovation and entrepreneurship is that innovation involves introducing something new. This can be a new business model, product, idea, or service. On the other hand, entrepreneurship involves turning a good idea into a business opportunity.

IMPORTANCE OF ENTREPRENEURSHIP AND INNOVATION

Developing a novel method of producing a good or a service demonstrates the significance of innovation in entrepreneurship. To meet the constantly shifting needs of its customers, a service sector might grow by offering a different kind of service. The use of byproducts and low-cost materials allows producers to create new goods.

OBJECTIVES OF PROGRAM

The objectives of entrepreneurship development programmes are to increase the knowledge and skill of existing entrepreneurs and motivate others to become one.

DURATION OF PROGRAM

45 hours and an certificate course

PROGRAM OUTCOME

- will have gained an understanding of the
- understand the difference between low and high potential ideas.

- prepare an inventory of resources at hand
- identify market and customer segments
- learn techniques to test and prove a business idea
- identify team roles and responsibilities
- prepare an idea presentation and written plan
- navigate a the startup ecosystem
- make judgments about financing options

ELIGIBILITY CRITERIA AND FEE

STRUCTURE

For graduate shall be eligible

As the admission to the course.

CERTIFICATION

The candidates successfully

qualifying the course shall be awarded a certificate to the effect in the appropriate form by school

management Department of Commerce, PRIST University

, Thanjavur, Vallam.


Professor & Head,
PRIST SCHOOL OF BUSINESS,
PRIST UNIVERSITY,
VALLAM, THANJAVUR.

INTRODUCTION

Business writing is a type of writing that is used in a professional setting. It is a specialized form of writing that involves using clear and concise language to make it clear, concise, and effective. It includes clear proposals, reports, contracts, emails, and letters.

IMPORTANCE OF BUSINESS WRITING

Learning and honing business writing skills can have a positive impact on an individual's career and success. Effective communication makes an organization run smoothly. Professional writing improves productivity and the ability of all functional areas to work together, particularly in an increasingly global workplace where collaboration is the norm. Understanding the importance of business writing will help you improve your skills in this very important management area.



OBJECTIVES OF PROGRAM

Effective writing is often a critical success factor when it comes to presenting business cases in the workplace. An estimated 70% of all business communication is aimed at clarifying miscommunication generated from the other

70%. The realization has created a business writing skills training becoming essential for capability development initiatives. This training course will describe and apply structuring and business writing techniques designed to meet the business business communication.

DURATION OF PROGRAM

45 Hours and on certificate course

PROGRAM OUTCOME

- A clear understanding of how to plan and structure business writing in a professional manner
- Practice in building the introduction, the main body, and the conclusion of an effective business communication
- The ability to compare the writing in a logical sequence
- A guide to help recognize and eliminate common errors in business writing
- The ability to focus on the main purpose of the communication
- The skills to monitor clarity in presenting business communication

ELIGIBILITY/CRITERIA AND FEE

STRUCTURE

Any graduate shall be eligible for the admission to the course

CERTIFICATION

The candidates successfully completing the course shall be awarded a certificate to the effect of the appropriate level by a school of commerce and Business Management, Department of Commerce, PRIST University, Thanjavur, Vallam.


Professor & Head,
PRIST SCHOOL OF BUSINESS,
PRIST UNIVERSITY,
VALLAM, THANJAVUR.

Academic year: 2019-2020

COURSE: DIPLOMA IN PERSONAL FINANCE

Subject Code: 19002MPFC

AIMS: To emphasis better performance than the overall Personal finance

Objectives:

- To find direction and guidance in one's financial decisions;
- To understand how each financial decision affects other areas of finance; and
- To ensure the financial stability for adapting to life changes.

OUTCOMES:

- The benefits of personal finance include an ability to effectively budget for costs, higher savings rates for retirement, and
- making prudent investment choices that will help the individual reach his or her financial goals.

UNIT I: Introduction : Savings-Investment-Advances for Investment-Selection of Advances-Mix for Portfolio of Such selected Advances- Criterion to be considered for investment-type of Securities- Income tax and personal finance of an individual

UNIT II: Investment in Government Securities-PPF-NSC-NSS-Infra Structural-Bonds Regulations-Governance

UNIT III: Investment in Post office and Bank Deposits-All Types of post office related Deposits and all types of Bank Deposits including Deposits in corporate sector-Regulation – Governance

UNIT IV: Investment in Traditional Products-Gold-Real estate-Mutual fund-return-Risk associated regulation –Criteria to be considered

UNIT V: Investment in Equity shares-Meaning Criteria-Risk & Return Associated- How to Select Share-Formation Portfolio

Reference Books:

1. Personal finance management-Malhotra, Anup-Global Vision publishing house, new Delhi-2009
2. Contemporary personal finance- Boone Louis & Kurtz David.L, Ra New Delhiom house business division, New Delhi.


Professor & Head,
PRIST SCHOOL OF BUSINESS,
PRIST UNIVERSITY,
VALLAM, THANJAVUR.

COURSE: CERTIFICATES IN ENTREPRENEURSHIP & INNOVATION

Subject Code: 19002CEIC

AIMS: To emphasis better performance than the overall entrepreneurship & innovation.

Objectives:

To enable the students to understand the conceptual and applied knowledge about Entrepreneurship.

OUTCOMES:

- Business success is the outcome of an entrepreneur starting a business and seeing it through to profitability and sustainability.
- The facets of entrepreneurship are the areas where large, medium-sized, small, and startup businesses must function for the benefit of the industry as a whole.

Unit – I

Entrepreneurship – Definition, Concept, Nature , Characteristics , functions , types and phases of EDP, Development of women and rural entrepreneurs – Women Council Scheme.

Unit – II

The start-up process, Project identification – selection of the project – project formulation and evaluation – feasibility analysis, Project Report.

Unit – III

Institutions in the development of entrepreneurs – DIC, SIDO, NSIC, MSMEDI – SSIC, SIDCO – ITCOT, IIC – KVIC.

Unit – IV

Institutional finance to entrepreneurs: IFCI, SFC, TIIC, LIC and GIC, SIPCOT – SIDBI – Commercial banks - Venture capital.

Unit – V

Incentives and subsidies – Subsidised services – seed capital assistance – Taxation benefit to SSL. Role of entrepreneur in export promotion and import substitution.

Text and Reference Books

1. Dynamics of Entrepreneurial Development by Vasant Desai – Himalaya Publishing House, New Delhi.
2. Entrepreneurship & Small Business Management by Dr.C.B. Gupta and Dr.S.S.Khanka Sultan Chand & Sons, New Delhi.
3. Fundamentals of Entrepreneurship and Small Business by Renu Arora & S.K.L.Sood – Kalyani Publishers, Chennai.
4. Entrepreneurial Development by Dr.S.S. Khanka – S.Chand& Co, New Delhi.
5. Entrepreneurial Development by Dr. P. Saravanavel, Learntech Press Trichy.
6. Entrepreneurial Development by Dr.S.G. Bhanushali- Himalaya Publishing House, New


Professor & Head,
PRIST SCHOOL OF BUSINESS,
PRIST UNIVERSITY,
VALLAM, THANJAVUR.

COURSE: CERTIFICATES IN BUSINESS WRITING

Subject Code: 19002CCBW

AIMS: To emphasis better performance than the overall Business writing

Objectives:

- After successfully completing this week's activities, you should be able to:
Apply knowledge of sentence grammar to produce effective, correct, and rhetorically appropriate sentence constructions.
- Identify personal areas for improvement in common grammar, punctuation, and syntax errors.

OUTCOMES:

- The ability to compile the writing in a logical sequence. A guide to help recognize, and eliminate, common errors in business writing.
- The ability to focus on the main purpose of the communication. The skills to maintain clarity in preparing business communication.

UNIT-1

Business Writing Fundamentals

- What is "business English?"
- Sentence grammar and punctuation
Sentence fluency

UNIT-2

Genres of Office Communication

- You-attitude and the rhetorical situation
- Basic document design

UNIT-3

Workplace Communication Case Study: Research Set-up

- Proposals in business writing
- Ethics in professional research


UNIT-4

Workplace Communication Case Study: Written Report

- Features, purposes, and design of short reports

UNIT-5

- Short Reports: Features, Purposes, and Design prerecorded mini lecture


Professor & Head,
PRIST SCHOOL OF BUSINESS,
PRIST UNIVERSITY,
VALLAM, THANJAVUR.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
TIRANJAVUR-613 403 - TAMIL NADU

DEPARTMENT OF MANAGEMENT

2019-2020

DIPLOMA IN PERSONAL FINANCE

S.NO	REG.NO	NAME
1.	1901CM1001	DEEPAK.K
2.	1901CM1002	GUNASEELAN.N
3.	1901CM1004	ABDUL HANNAN.M
4.	1901CM1005	S.KEERTHANA
5.	1901CM1006	ABDULLAHS
6.	1901CM1007	MOHANA KRISHNAN.M
7.	1901CM1008	SIVA SARANYA. J
8.	1901CM1009	JIVAVUDEENJ
9.	1901CM1010	BALAMURUGAN.P
10.	1901CM1011	MUTHUKUMAR.S

CERTIFICATE IN ENTREPRENEURSHIP AND INNOVATION

1.	1901CM1012	MUTHAMIZHL
2.	1901CM1013	SANTHOSH KUMAR.M
3.	1901CM1014	MOHAMED UMAR.A
4.	1901CM1015	HASSAN MUBARK.A
5.	1901CM1016	KULOTHUNGAN.S
6.	1901CM1017	ABISHEK.D
7.	1901CM1018	PARTHIBAN.S
8.	1901CM1019	SATHYA.S
9.	1901CM1020	MOHAMED.A
10.	1901CM1021	NIKILA.R

CERTIFICATION IN BUSINESS WRITING

1.	1901CM1022	SANTHOSH KUMAR.B
2.	1901CM1023	HASEEM.A
3.	1901CM1024	ALAGUMUTHU MANIKANDAN.M
4.	1901CM1025	PRABHAVATHI.K
5.	1901CM1026	MOHAMED YUNESH.S
6.	1901CM1027	ABINAYA.K
7.	1901CM1028	MADHUSUTHANAN.M
8.	1901CM1029	YASIR.K
9.	1901CM1030	ARAVINTHAN.P
10.	1901CM1032	VELMURUGAN.S

MANAGEMENT
Diploma Course in Personal Finance (2019-2020)

June

S.No	Rgl.No	Name	3 rd	5 th	7 th	11 th	13 th	17 th	18 th	21 st	24 th
			Jun e 20 0- 24 5 pm	Jun e 20 0- 24 5 pm	Jun e 20 0- 24 5 pm	Jun e 20 0- 24 5 pm	Jun e 20 0- 24 5 pm	Jun e 20 0- 24 5 pm	Jun e 20 0- 24 5 pm	Jun e 20 0- 24 5 pm	Jun e 20 0- 24 5 pm
1	1901CM 1001	DEEPAK K	X	X	X	X	X	X	a	X	X
2	1901CM 1002	GUNASEE LAN N	X	X	X	X	X	X	X	X	X
3	1901CM 1004	ABDUL HANNAN M	X	X	X	X	X	X	X	X	X
4	1901CM 1005	S.KEERTH ANA	X	X	X	X	X	X	X	X	X
5	1901CM 1006	ABDULLA H.S	X	X	a	X	X	X	X	X	X
6	1901CM 1007	MOHANA KRISHNA N.M	X	X	X	X	X	X	X	X	X
7	1901CM 1008	SIVA SARANYA J	X	X	X	X	X	X	X	X	X
8	1901CM 1009	JYAVUDE ENJ	X	X	X	X	X	X	X	X	X
9	1901CM 1010	BALAMUR UGAN.P	X	X	X	X	X	X	a	X	X
10	1901CM 1011	MUTHUK UMAR.S	X	X	X	X	X	X	X	X	X


Professor & Head
PRIST SCHOOL OF BUSINESS,
PRIST UNIVERSITY,
VALLAM, THANJAVUR.

July

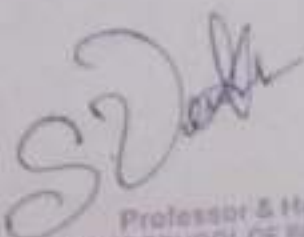
S.no	Rg.no	Name	1 st Jul y 2.0 0- 2.4 5 pm	3 rd Jul y 2.0 0- 2.4 5 pm	5 th Jul y 2.0 0- 2.4 5 pm	9 th Jul y 2.0 0- 2.4 5 pm	11 th Jul y 2.0 0- 2.4 5 pm	16 th Jul y 2.0 0- 2.4 5 pm	18 th Jul y 2.0 0- 2.4 5 pm	25 th Jul y 2.0 0- 2.4 5 pm	31 st Jul y 2.0 0- 2.4 5 pm
1	1901CM 1001	DEEPAK.K	X	X	X	X	X	X	X	X	X
2	1901CM 1002	GUNASEE LAN.N	X	X	X	X	X	X	X	X	X
3	1901CM 1004	ABDUL HANNAN. M	X	X	X	X	X	X	X	X	X
4	1901CM 1005	SKEERTH ANA	X	X	X	X	X	X	X	X	X
5	1901CM 1006	ABDULLA H.S	X	X	X	X	X	X	X	X	X
6	1901CM 1007	MOHANA KRISHNA N.M	X	X	X	X	X	X	X	X	X
7	1901CM 1008	SIVA SARANYA J	X	X	X	X	X	X	X	X	X
8	1901CM 1009	JYAVUDE ENJ	X	X	X	X	X	X	X	X	X
9	1901CM 1010	BALAMUR UGAN.P	X	X	X	X	X	X	X	X	X
10	1901CM 1011	MUTHUK UMAR.S	X	X	X	X	X	X	X	X	X



Professor & Head,
PRIST SCHOOL OF BUSINESS,
PRIST UNIVERSITY,
VALLAM, THANJAVUR

Aug


S.no	Rg.no	Name	2 nd Aug 2.00- 2.45 pm	5 th Aug 2.00- 2.45 pm	7 th Aug 2.00- 2.45 pm	13 th Aug 2.00- 2.45 pm	15 th Aug 2.00- 2.45 pm	20 th Aug 2.00- 2.45 pm	23 rd Aug 2.00- 2.45 pm	27 th Aug 2.00- 2.45 pm	30 th Aug 2.00- 2.45 pm
1	1901CM 1001	DEEPAK K	X	X	X	X	X	X	X	X	X
2	1901CM 1002	GUNASEE LAN N	X	X	X	a	X	X	X	X	X
3	1901CM 1004	ABDUL HANNAN M	X	X	X	X	X	X	X	a	X
4	1901CM 1005	S KEERTH ANA	X	X	X	X	X	X	X	X	X
5	1901CM 1006	ABDULLA H.S	X	X	X	X	X	X	X	X	X
6	1901CM 1007	MOHANA KRISHNA N.M	X	X	X	X	X	X	a	X	X
7	1901CM 1008	SIVA SARANYA J	X	X	X	X	X	X	X	X	X
8	1901CM 1009	JYAVUDE ENJ	X	X	X	X	X	X	X	X	a
9	1901CM 1010	BALAMUR UGAN P	X	X	X	X	X	X	X	X	X
10	1901CM 1011	MUTHUK UMAR.S	X	X	X	X	a	X	X	X	X



Professor & Head,
PRIST SCHOOL OF BUSINESS,
PRIST UNIVERSITY,
VALLAM, THANJAVUR.

Sep

S.no	Rg.no	Name	2 nd Sep 2.0 0- 2.4 5 pm	5 th Sep 2.0 0- 2.4 5 pm	9 th Sep 2.0 0- 2.4 5 pm	11 th Sep 2.0 0- 2.4 5 pm	13 th Sep 2.0 0- 2.4 5 pm	18 th Sep 2.0 0- 2.4 5 pm	20 th Sep 2.0 0- 2.4 5 pm	24 th Sep 2.0 0- 2.4 5 pm	30 th Sep 2.0 0- 2.4 5 pm
1	1901CM 1001	DEEPAK.K	X	X	X	X	X	X	X	X	X
2	1901CM 1002	GUNASEE LAN.N	X	X	X	X	X	X	X	X	X
3	1901CM 1004	ABDUL HANNAN. M	X	X	X	a	X	X	X	X	X
4	1901CM 1005	SKEERTH ANA	X	X	X	X	X	X	X	X	a
5	1901CM 1006	ABDULLA H.S	X	X	X	X	X	X	X	X	X
6	1901CM 1007	MOHANA KRISHNA N.M	X	X	X	X	a	X	X	X	X
7	1901CM 1008	SIVA SARANYA J	X	X	X	X	X	X	X	X	X
8	1901CM 1009	JYAVUDE EN.J	X	X	X	X	X	X	a	X	X
9	1901CM 1010	BALAMUR UGAN.P	X	X	X	X	X	X	X	X	X
10	1901CM 1011	MUTHUK UMAR.S	X	X	X	X	X	X	X	X	a


 Professor & Head,
 PRIST SCHOOL OF BUSINESS,
 PRIST UNIVERSITY,
 VALLAM, THANJAVUR.

Oct

S.no	Rg.no	Name	1 st Oct 2.0 0- 2.4 5 pm	4 th Oct 2.0 0- 2.4 5 pm	7 th Oct 2.0 0- 2.4 5 pm	10 th Oct 2.0 0- 2.4 5 pm	14 th Oct 2.0 0- 2.4 5 pm	17 th Oct 2.0 0- 2.4 5 pm	22 nd Oct 2.0 0- 2.4 5 pm	25 th Oct 2.0 0- 2.4 5 pm	28 th Oct 2.0 0- 2.4 5 pm
1	1901CM 1001	DEEPAK K	X	X	X	X	X	X	X	X	X
2	1901CM 1002	GUNASEE LAN N	X	X	X	X	X	X	X	X	X
3	1901CM 1004	ABIJI HANNAN. M	X	X	X	X	X	X	X	a	X
4	1901CM 1005	S.KEERTH ANA	X	X	X	X	X	X	X	X	X
5	1901CM 1006	ABDULLA H.S	X	X	X	X	X	X	X	X	X
6	1901CM 1007	MOHANA KRISHNA N.M	X	a	X	X	X	a	X	X	X
7	1901CM 1008	SIVA SARANYA J	X	X	X	a	X	X	X	X	X
8	1901CM 1009	JIVAVUDE ENJ	X	X	X	X	X	X	X	X	X
9	1901CM 1010	BALAMUR UGAN.P	X	X	X	X	X	X	X	X	X
10	1901CM 1011	MUTHUK UMAR.S	X	X	X	X	X	X	X	X	a


 Professor & Head,
 PRIST SCHOOL OF BUSINESS,
 PRIST UNIVERSITY,
 VALLAM, THANJAVUR.

Nov

S. No.	Rg.No	Name	1 st Nov 2.00- 2.45 pm	3 rd Nov 2.00- 2.45 pm	7 th Nov 2.00- 2.45 pm	11 th Nov 2.00- 2.45 pm	13 th Nov 2.00- 2.45 pm	19 th Nov 2.00- 2.45 pm	21 st Nov 2.00- 2.45 pm	25 th Nov 2.00- 2.45 pm	27 th Nov 2.00- 2.45 pm
1	1901CM 1001	DEEPAK.K	X	X	X	X	X	X	X	X	X
2	1901CM 1002	GUNASEEL ANN	X	X	X	X	X	X	X	X	X
3	1901CM 1004	ABDUL HANNAN.M	X	X	X	X	a	X	X	X	X
4	1901CM 1005	S.KEERTHA NA	X	X	X	X	X	X	X	X	X
5	1901CM 1006	ABDULLAH S	X	a	X	X	X	X	X	X	X
6	1901CM 1007	MOHANA KRISHNAN. M	X	X	X	X	X	X	a	X	X
7	1901CM 1008	SIVA SARANYA.J	X	X	X	X	X	X	X	X	X
8	1901CM 1009	JYAVUDEE NJ	X	X	X	X	X	X	X	X	X
9	1901CM 1010	BAI AMUR UGAN.P	X	X	X	X	a	X	X	X	X
10	1901CM 1011	MUTHUKU MAR.S	X	X	X	X	X	X	X	X	a

S. Dak
 Professor & Head,
 PRIST SCHOOL OF BUSINESS,
 PRIST UNIVERSITY,
 VALLAM, THANJAVUR.

Dec

S. no	Rg.no	Name	3 rd Dec 2.00- 2.45 pm	5 th Dec 2.00- 2.45 pm	10 th Dec 2.00- 2.45 pm	13 th Dec 2.00- 2.45 pm	16 th Dec 2.00- 2.45 pm	20 th Dec 2.00- 2.45 pm	24 th Dec 2.00- 2.45 pm	27 th Dec 2.00- 2.45 pm	31 st Dec 2.00- 2.45 pm
1	1901CM1 001	DEEPAK K	X	X	X	X	X	X	X	X	X
2	1901CM1 002	GUNASEE LAN.N	X	X	X	X	X	a	X	X	X
3	1901CM1 004	ABDUL HANNAN. M	X	a	X	X	X	X	X	X	X
4	1901CM1 005	S KEERTH ANA	X	X	X	X	X	X	X	X	X
5	1901CM1 006	ABDULLA HS	X	X	X	a	X	X	X	X	X
6	1901CM1 007	MOHANA KRISHNA N.M	X	X	X	X	X	X	X	X	a
7	1901CM1 008	SIVA SARANYA J	X	X	X	X	X	a	X	X	X
8	1901CM1 009	JYAVUDE EN.J	X	X	X	X	X	X	X	X	X
9	1901CM1 010	BALAMUR UGAN.P	X	X	X	X	X	X	X	a	X
10	1901CM1 011	MUTHUK UMAR.S	X	X	X	X	X	X	X		X

Professor & Head,
PRIST SCHOOL OF BUSINESS,
PRIST UNIVERSITY,
VALLAM, THANJAVUR.

Jan

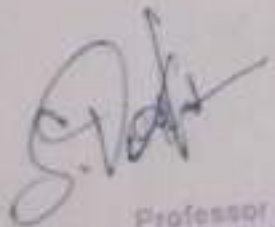
S.no	Rg.no	Name	2 nd	3 rd	7 th	9 th	10 th	20 th	23 rd	28 th	30 th
			Jan	Jan	Jan	Jan	Jan	Jan	Jan	Jan	Jan
			2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
			0-	0-	0-	0-	0-	0-	0-	0-	0-
			2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4
			5	5	5	5	5	5	5	5	5
			pm	pm	pm	pm	pm	pm	pm	pm	pm
1	1901CM 1001	DEEPAK.K	X	X	X	a	X	X	X	X	X
2	1901CM 1002	GUNASEE LAN.N	X	X	X	X	X	X	X	X	X
3	1901CM 1004	ABDUL HANNAN. M	X	X	X	X	a	X	X	X	X
4	1901CM 1005	S.KEERTH ANA	X	X	X	X	X	X	X	X	X
5	1901CM 1006	ABDULLA H.S	X	a	X	X	X	X	X	X	X
6	1901CM 1007	MOHANA KRISHINA N.M	X	X	X	a	X	X	X	X	X
7	1901CM 1008	SIVA SARANYA J	X	X	X	X	X	X	X	X	X
8	1901CM 1009	JIVAVUDE ENJ	X	X	X	X	X	X	X	X	X
9	1901CM 1010	BALAMUR UGAN.P	X	X	X	X	X	X	X	a	X
10	1901CM 1011	MUTHUK UMAR.S	X	X	X	X	X	X	X	X	X



Professor & Head
PRIST SCHOOL OF BUSINESS,
PRIST UNIVERSITY,
VALLAM, THANJAVUR.

Feb

S.No	Reg.No	Name	3 rd	5 th	7 th	11 th	14 th	17 th	20 th	26 th	28 th
			Feb 2.0 0- 2.4 5 pm	Feb 2.0 0- 2.4 5 pm	Feb 2.0 0- 2.4 5 pm	Feb 2.0 0- 2.4 5 pm	Feb 2.0 0- 2.4 5 pm	Feb 2.0 0- 2.4 5 pm	Feb 2.0 0- 2.4 5 pm	Feb 2.0 0- 2.4 5 pm	Feb 2.0 0- 2.4 5 pm
1	1901CM 1001	DEEPAK K	X	X	X	X	X	X	X	X	X
2	1901CM 1002	GUNASEE LAN.N	X	X	X	X	X	X	X	X	X
3	1901CM 1004	ABDUL HANNAN M	X	X	X	X	X	X	X	X	X
4	1901CM 1005	S KEERTH ANA	X	X	X	X	X	X	X	X	X
5	1901CM 1006	ABDULLA H.S.	X	X	X	X	X	X	X	X	X
6	1901CM 1007	MOHANA KRISHNA N.M	X	X	X	X	X	X	X	X	X
7	1901CM 1008	SIVA SARANYA J	X	X	X	X	X	X	X	X	X
8	1901CM 1009	JYAVUDE ENJ	X	X	X	X	X	X	X	X	X
9	1901CM 1010	BALAMUR UGAN.P	X	X	X	X	X	X	X	X	X
10	1901CM 1011	MUTHUK UMAR.S	X	X	X	X	X	X	X	X	X



Professor & Head,
PRIST SCHOOL OF BUSINESS,
PRIST UNIVERSITY,
VALLAM, THANJAVUR.

March

S.no	Rg.no	Name	2 nd Ma rch 2.0 0- 2.4 5 pm	5 th Ma rch 2.0 0- 2.4 5 pm	10 th Ma rch 2.0 0- 2.4 5 pm	13 th Ma rch 2.0 0- 2.4 5 pm	18 th Ma rch 2.0 0- 2.4 5 pm	24 th Ma rch 2.0 0- 2.4 5 pm	26 th Ma rch 2.0 0- 2.4 5 pm	27 th Ma rch 2.0 0- 2.4 5 pm	30 th Ma rch 2.0 0- 2.4 5 pm
1	1901CM 1001	DEEPAK.K	X	X	X	X	X	X	X	X	X
2	1901CM 1002	GUNASEE LAN.N	X	X	X	X	X	X	X	X	X
3	1901CM 1004	ABDUL HANNAN. M	X	X	X	X	X	X	X	X	X
4	1901CM 1005	S.KEERTH ANA	X	X	X	X	X	X	X	X	X
5	1901CM 1006	ABDULLA H.S	X	X	X	X	X	X	X	X	X
6	1901CM 1007	MOHANA KRISHNA N.M	X	X	X	X	X	X	X	X	X
7	1901CM 1008	SIVA SARANYA J	X	X	X	X	X	X	X	X	X
8	1901CM 1009	JYAVUDE ENJ	X	X	X	X	X	X	X	X	X
9	1901CM 1010	BALAMUR UGAN.P	X	X	X	X	X	X	X	X	X
10	1901CM 1011	MUTHUK UMAR.S	X	X	X	X	X	X	X	X	X

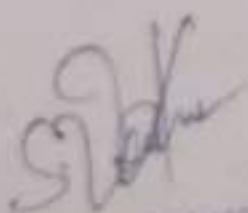


Professor & Head,
PRIST SCHOOL OF BUSINESS,
PRIST UNIVERSITY,
VALLAM, THANJAVUR.

Certificate Course - Entrepreneurship and Innovation (2019-2020)

Doc

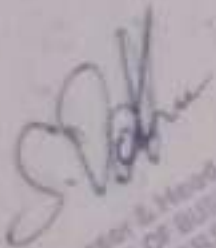
S. No	Rg.No	Name	1 st De c 2.0 0- 2.4 5- pm	2 nd De c 2.0 0- 2.4 5- pm	3 rd De c 2.0 0- 2.4 5- pm	10 th De c 2.0 0- 2.4 5- pm	13 th De c 2.0 0- 2.4 5- pm	16 th De c 2.0 0- 2.4 5- pm	20 th De c 2.0 0- 2.4 5- pm	24 th De c 2.0 0- 2.4 5- pm	26 th De c 2.0 0- 2.4 5- pm	27 th De c 2.0 0- 2.4 5- pm	30 th De c 2.0 0- 2.4 5- pm	31 st De c 2.0 0- 2.4 5- pm
1	1901CM 1012	MUTHAM IZHIL	X	X	X	X	X	X	X	X	X	X	X	X
2	1901CM 1013	SANTHOS H KUMAR M	X	X	X	X	X	X	X	X	X	X	X	X
3	1901CM 1014	ABHAMI D LAKSHMI A	X	X	X	X	X	X	X	X	X	X	X	X
4	1901CM 1015	HASSAN MURAR A	X	X	X	X	X	X	X	X	X	X	X	X
5	1901CM 1016	KULOTH UNGAN S	X	X	X	X	X	X	X	X	X	X	X	X
6	1901CM 1017	ABHISHEK D	X	X	X	X	X	X	X	X	X	X	X	X
7	1901CM 1018	PARTHIB AN S	X	X	X	X	X	X	X	X	X	X	X	X
8	1901CM 1019	SATHYA S	X	X	X	X	X	X	X	X	X	X	X	X
9	1901CM 1020	MOHAME D A	X	X	X	X	X	X	X	X	X	X	X	X
10	1901CM 1021	NIKILAR	X	X	X	X	X	X	X	X	X	X	X	X



Professor & Head,
PRIST SCHOOL OF BUSINESS,
PRIST UNIVERSITY,
VALLAM THANGALUR

Jan

S no	Rg.no	Name	2 nd	3 rd	7 th	9 th	10 th	20 th	23 rd	28 th	29 th	30 th	31 st
			Jan	Jan	Jan	Jan	Jan	Jan	Jan	Jan	Jan	Jan	Jan
			2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
			0-	0-	0-	0-	0-	0-	0-	0-	0-	0-	0-
			2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4
			5	5	5	5	5	5	5	5	5	5	5
			pm	pm	pm	pm	pm	pm	pm	pm	pm	pm	pm
1	1901CM 1012	MUTHAMIZ THI	X	X	X	X	X	X	X	X	X	X	X
2	1901CM 1013	SANTHOSH KUMAR.M	X	X	X	X	X	X	X	X	X	X	X
3	1901CM 1014	MOHAMED UMAR.A	X	a	X	X	X	X	X	X	X	X	X
4	1901CM 1015	HASSAN MUBARK.A	a	X	X	X	X	X	X	X	X	X	X
5	1901CM 1016	KULOTHUN GANS	X	X	X	a	X	X	X	X	X	X	X
6	1901CM 1017	ABISHEK.D	X	X	X	X	X	X	X	X	X	X	X
7	1901CM 1018	PARTHIBAN. S	X	X	X	X	X	X	X	X	X	X	X
8	1901CM 1019	SATHYA.S	X	X	X	X	X	X	X	X	X	X	X
9	1901CM 1020	MOHAMED. A	X	X	X	X	X	X	X	X	X	X	X
10	1901CM 1021	NIKILAR	X	X	X	X	X	X	X	X	X	X	a


 Professor & Head
 PRIST SCHOOL OF BUSINESS,
 PRIST UNIVERSITY,
 VALLABH, THANJAVUR.

Feb

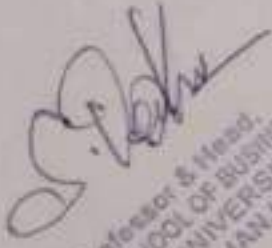
S.no	Rg.no	Name	4 th Feb 2.0 0- 2.4 5 pm	5 th Feb 2.0 0- 2.4 5 pm	7 th Feb 2.0 0- 2.4 5 pm	11 th Feb 2.0 0- 2.4 5 pm	14 th Feb 2.0 0- 2.4 5 pm	17 th Feb 2.0 0- 2.4 5 pm	20 th Feb 2.0 0- 2.4 5 pm	21 st Feb 2.0 0- 2.4 5 pm	24 th Feb 2.0 0- 2.4 5 pm	25 th Feb 2.0 0- 2.4 5 pm	28 th Feb 2.0 0- 2.4 5 pm
1	1901CM 1012	MUTHAMI ZHL	X	X	X	X	X	X	X	X	X	X	X
2	1901CM 1013	SANTHOSH KUMAR M.	X	X	X	X	X	X	X	X	X	X	X
3	1901CM 1014	MOHAMED UMAR A	X	X	X	X	X	X	X	X	X	X	X
4	1901CM 1015	HASSAN MUBARK A	X	X	X	X	X	X	X	X	X	X	X
5	1901CM 1016	KULOTHU NGAN S	X	X	X	X	X	X	X	X	X	X	X
6	1901CM 1017	ABISHEK D	X	X	X	X	X	X	X	X	X	X	X
7	1901CM 1018	PARTHIBA- N S	X	X	X	X	X	X	X	X	X	X	X
8	1901CM 1019	SATHYA S.	X	X	X	X	X	X	X	X	X	X	X
9	1901CM 1020	MOHAMED A	X	X	X	X	X	X	X	X	X	X	X
10	1901CM 1021	NIKILA R	X	X	X	X	X	X	X	X	X	X	X

S. Vignesh

Professor & Head,
PRIST SCHOOL OF BUSINESS,
PRIST UNIVERSITY,
VALLAM, THANJAVUR.

March

S. no	Rg.no	Name	3 rd Ma rch 2.0 0- 2.4 5 pm	5 th Ma rch 2.0 0- 2.4 5 pm	10 th Ma rch 2.0 0- 2.4 5 pm	13 th Ma rch 2.0 0- 2.4 5 pm	18 th Ma rch 2.0 0- 2.4 5 pm	24 th Ma rch 2.0 0- 2.4 5 pm	25 th Ma rch 2.0 0- 2.4 5 pm	26 th Ma rch 2.0 0- 2.4 5 pm	27 th Ma rch 2.0 0- 2.4 5 pm	30 th Ma rch 2.0 0- 2.4 5 pm	31 st Ma rch 2.0 0- 2.4 5 pm
1	1901CM 1012	MUTHAM IZHL	X	X	X	X	X	X	X	X	X	X	X
2	1901CM 1013	SANTHOS H KUMAR. M	X	X	X	X	X	X	X	X	X	X	X
3	1901CM 1014	MOHAME D UMARA	X	X	X	X	X	X	X	X	X	X	X
4	1901CM 1015	HASSAN MUBARK. A	X	X	X	X	X	X	X	X	X	X	X
5	1901CM 1016	KULOTH UNGAN.S	X	X	X	X	X	X	X	X	X	X	X
6	1901CM 1017	ABISHEK D	X	X	X	X	X	X	X	X	X	X	X
7	1901CM 1018	PARTHIB AN.S	X	X	X	X	X	X	X	X	X	X	X
8	1901CM 1019	SATHYA. S	X	X	X	X	X	X	X	X	X	X	X
9	1901CM 1020	MOHAME D.A	X	X	X	X	X	X	X	X	X	X	X
10	1901CM 1021	NIKILAR	X	X	X	X	X	X	X	X	X	X	X


 Professor & Head,
 PRIST SCHOOL OF BUSINESS,
 PRIST UNIVERSITY,
 VALLAM, THANJAVUR.

Certificate Course - Business Writing (2019-2020)

Dec

S. n-	Rg.no	Name	4 th De c 2.0 0- 2.4 5 pm	5 th De c 2.0 0- 2.4 5 pm	7 th De c 2.0 0- 2.4 5 pm	12 th De c 2.0 0- 2.4 5 pm	13 th De c 2.0 0- 2.4 5 pm	14 th De c 2.0 0- 2.4 5 pm	19 th De c 2.0 0- 2.4 5 pm	21 st De c 2.0 0- 2.4 5 pm	24 th De c 2.0 0- 2.4 5 pm	26 th De c 2.0 0- 2.4 5 pm	27 th De c 2.0 0- 2.4 5 pm	31 st De c 2.0 0- 2.4 5 pm
1	1901CM1 022	SANTHOSH KUMAR.B	X	X	X	X	X	X	X	X	X	X	X	X
2	1901CM1 023	HASEEM. A	X	X	X	X	X	X	X	X	X	X	X	X
3	1901CM1 024	ALAGUM UTHU MANIKA NDAN.M	X	X	X	X	X	X	X	X	X	X	X	X
4	1901CM1 025	PRABHAV ATHIK	X	X	X	X	a	X	X	X	X	X	X	X
5	1901CM1 026	MOHAMED YUNESH. S	X	X	X	X	X	X	X	a	X	X	X	X
6	1901CM1 027	ABINAYA K	X	X	X	X	X	X	X	X	X	X	X	X
7	1901CM1 028	MADHUS UTHANA N.M	X	X	X	X	a	X	X	X	X	X	X	X
8	1901CM1 029	YASIR.K	X	X	a	X	X	X	X	X	X	X	X	X
9	1901CM1 030	ARAVIND HAN.P	X	X	X	X	X	X	X	X	a	X	X	X
10	1901CM1 032	VELMUR DGAN.S	X	X	X	X	X	X	X	X	X	X	X	X

S. P. R.

Professor & Head,
PRIST SCHOOL OF BUSINESS,
PRIST UNIVERSITY,
VALLAM, THANJAVUR.

Jan

S No.	Rg.no	Name	2 nd Jan 2.0 0- 2.4 5 pm	3 rd Jan 2.0 0- 2.4 5 pm	4 th Jan 2.0 0- 2.4 5 pm	8 th Jan 2.0 0- 2.4 5 pm	10 th Jan 2.0 0- 2.4 5 pm	11 th Jan 2.0 0- 2.4 5 pm	18 th Jan 2.0 0- 2.4 5 pm	22 nd Jan 2.0 0- 2.4 5 pm	24 th Jan 2.0 0- 2.4 5 pm	30 th Jan 2.0 0- 2.4 5 pm	31 st Jan 2.0 0- 2.4 5 pm
1	1901CMI 022	SANTHOSH KUMAR.B	X	X	X	X	X	X	X	X	X	X	X
2	1901CMI 023	HASEEM.A	X	X	X	X	X	X	X	X	X	X	X
3	1901CMI 024	ALAGUMUT HU MANIKAND AN.M	X	X	X	X	X	X	X	X	X	X	X
4	1901CMI 025	PRABHAVA THL.K	X	X	a	X	X	X	X	X	X	X	X
5	1901CMI 026	MOHAMED YUNESH.S	X	X	X	X	X	X	X	a	X	X	X
6	1901CMI 027	ABINAYA.K	X	X	X	X	X	X	X	X	X	X	X
7	1901CMI 028	MADHUSUT HANAN.M	X	X	X	X	X	X	X	X	X	X	X
8	1901CMI 029	YASIR.K	X	X	X	X	X	X	X	X	X	X	X
9	1901CMI 030	ARAVINTHA N.P	X	X	X	a	X	X	X	X	X	a	X
10	1901CMI 032	VELMURUG AN.S	a	X	X	X	X	X	X	X	X	X	X



Professor S. Prasad
PRIST SCHOOL OF DISTANCE
PRIST UNIVERSITY
VALLAM, THANJAVUR.

Feb

Sl. No.	Reg. No.	Name	1 st	2 nd	3 rd	4 th	5 th	11 th	13 th	14 th	19 th	20 th
			Feb	Feb	Feb	Feb	Feb	Feb	Feb	Feb	Feb	Feb
			2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
			0-	0-	0-	0-	0-	0-	0-	0-	0-	0-
			2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4
			5	5	5	5	5	5	5	5	5	5
			pm	pm	pm	pm	pm	pm	pm	pm	pm	pm
1	1901CM1 022	SANTHOSH KUMAR B	X	X	X	X	X	X	X	X	X	X
2	1901CM1 023	HASEELA	X	X	X	X	X	X	X	X	X	X
3	1901CM1 024	ALAGUMU THI MANKAN DAN M	X	X	X	X	X	X	X	X	X	X
4	1901CM1 025	PRABHAV ATHIK	X	X	X	X	X	X	X	X	X	X
5	1901CM1 026	MOHAMED YUNESH S	X	X	X	X	X	X	X	X	X	X
6	1901CM1 027	ABINAYA K	X	X	X	X	X	X	X	X	X	X
7	1901CM1 028	SHARFU THANAN M	X	X	X	X	X	X	X	X	X	X
8	1901CM1 029	YASIR K	X	X	X	X	X	X	X	X	X	X
9	1901CM1 030	ARAVINTH AN P	X	X	X	X	X	X	X	X	X	X
10	1901CM1 032	VELMURU GANS	X	X	X	X	X	X	X	X	X	X

Professor & Head,
FIRST SCHOOL OF BUSINESS,
PRIST UNIVERSITY,
VALLAM, THIRUVARUR.

March

S. No.	Rg.no	Name	1st Ma rch 2.0 0- 2.4 6 pm	5 th Ma rch 2.0 0- 2.4 5 pm	6 th Ma rch 2.0 0- 2.4 5 pm	11 th Ma rch 2.0 0- 2.4 5 pm	13 th Ma rch 2.0 0- 2.4 5 pm	18 th Ma rch 2.0 0- 2.4 5 pm	20 th Ma rch 2.0 0- 2.4 5 pm	22 nd Ma rch 2.0 0- 2.4 5 pm	25 th Ma rch 2.0 0- 2.4 5 pm	27 th Ma rch 2.0 0- 2.4 5 pm	29 th Ma rch 2.0 0- 2.4 5 pm	1st Ma rch 2.0 0- 2.4 5 pm
1	1901CM1 022	SANTHOSH KUMAR B	X	X	X	X	X	X	X	X	X	X	X	X
2	1901CM1 023	HASITHA A	X	X	X	X	X	X	X	X	X	X	X	X
3	1901CM1 024	ALAGUM UTHI MANIKA NDAN.M	X	X	X	X	X	X	X	X	X	X	X	X
4	1901CM1 025	PRABHAV ATHIK	X	X	X	X	X	X	X	X	X	X	X	X
5	1901CM1 026	MOHAME D YUNESH S	X	X	X	X	X	X	X	X	X	X	X	X
6	1901CM1 027	ABINAYA K	X	X	X	X	X	X	X	X	X	X	X	X
7	1901CM1 028	MADHUS UTHANA N.M	X	X	X	X	X	X	X	X	X	X	X	X
8	1901CM1 029	YASIR K	X	X	X	X	X	X	X	X	X	X	X	X
9	1901CM1 030	ARAVIND HAN.P	X	X	X	X	X	X	X	X	X	X	X	X
10	1901CM1 032	VELMOR UGAN.S	X	X	X	X	X	X	X	X	X	X	X	X


 Professor & Head
 PRIST SCHOOL OF BUSINESS,
 PRIST UNIVERSITY,
 VALLAM, THANJAVUR.

**SCHOOL OF COMMERCE AND MANAGEMENT
VALUE ADDED COURSE**

Certificate of Appreciation

This is to certify that Ms/Mr *S. Karthiqa*
Reg.No. *19A21C21005* has completed the Value
Added Course on *Diploma in Personal Finance*
..... from *July*
to *March* during the Academic year of 2019 to
2020. *[Signature]*
COURSE COORDINATOR
[Signature] HOD
[Signature] DEAN

**SCHOOL OF COMMERCE AND MANAGEMENT
VALUE ADDED COURSE**

Certificate of Appreciation

This is to certify that Ms/Mr A. Haseem
Reg.No. 1901CMM1023 has completed the Value
Added Course on Certification in Business
Writing from Dec
to March during the Academic year of 2019 to
2020.

S. V. V.

COURSE COORDINATOR

G. M.

HOD

G. M.

DEAN



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMIL NADU

SCHOOL OF COMMERCE AND MANAGEMENT
DEPARTMENT OF MANAGEMENT
(2019-2020)
Circular

Date : 11.06.2019

The following is the list of Certificate and Diploma Courses offered by us. Our students and student of other disciplines are hereby encouraged to avail of the opportunities and get benefited.

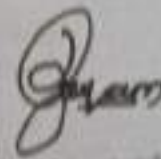
DEAN

Copy To :
School of Arts and Science
School of Engineering

2019-2020

ADD ON COURSES SYLLABUS

Nature of Course	Course Name	Duration
Diploma	Entrepreneurship Development	90 Hrs
	Tourism Management	90 Hrs
	Digital Marketing	90 Hrs
PG Diploma	Insurance Management	90 Hrs
	Marketing Management	90 Hrs
	Human Resource Management	90 Hrs
	Agribusiness Management	90 Hrs
Certificate	Supply Chain Management	45 Hrs



Professor & Head,
PRIST SCHOOL OF BUSINESS,
PRIST UNIVERSITY,
VALLAM, THANJAVUR.



ADD-ON COURSES BBA, PROGRAMME
 CERTIFICATE COURSE IN
 SUPPLY CHAIN MANAGEMENT
 DIPLOMA COURSE
 IN
 ENTREPRENEURSHIP DEVELOPMENT
 TOURISM MANAGEMENT
 DIGITAL MARKETING
 PG DIPLOMA COURSE
 INSURANCE MANAGEMENT
 MARKETING MANAGEMENT
 HUMAN RESOURCE MANAGEMENT
 AGRICULTURE BUSINESS MANAGEMENT

8219-8080



ABOUT UNIVERSITY

PRIST University, Pannayab Ramayyan Institution, made a foray into the Academic Domain, with the establishment of Sri Ram Institute of Computer Science and Technology in 1985. Over time, various institutions of higher learning such as Arts and Science College, commerce and business management College of Engineering and Technology, College of Education, Research Institute, Polytechnic college are added features to the PRIST crown.

DEPARTMENT OF MANAGEMENT

The department of commerce and business management was established in the year 2008, with commerce Dept focused on research and education & offers courses like Undergraduate Postgraduate M.Phil and Ph.D programs of level. In this department there are 18 faculty members (Professors, Associate and Assistant Professor The faculty offers B.Com, BBA, M.Com, MBA and research programmes in Accountancy, Finance, Business

administration, Banking & Business Economics, Human Resource Management, Marketing Management, Retail Management, Family Business & Entrepreneurship etc.

APPLICATION FORM

1. FULL NAME _____
2. PROGRAMME _____
3. DISCIPLINE _____
4. INSTITUTION NAME _____
5. DATE OF BIRTH _____
6. SEX (M/F) _____
7. E-MAIL _____
8. MOBILE NO _____
9. ADDRESS _____

Signature of the Applicant

SUBMISSION OF APPLICATION FORM

Submit your application form in person to the coordinator, school of commerce and Business and Management, PRIST University, Thangavai, vellore, 617401.

APPLICATION MAY BE SENT TO COURSE CO-ORDINATOR:

Dr.T.J.Jayashankar
 Head of the department
 PRIST University, Thangavai, Thangavai.

COURSE OBJECTIVE:

Professor & Head,
 PRIST SCHOOL OF BUSINESS,
 PRIST UNIVERSITY,
 VALLAM, THANGAVAI.

INTRODUCTION:

Entrepreneurship development is the process of improving the skills and knowledge of entrepreneurs through various training and classroom programs. Entrepreneurship is the art of starting a business, basically a startup company offering creative product, process or service. We can say that it is an activity full of creativity. An entrepreneur perceives everything as a chance and displays bias in taking decision to exploit the chance.

IMPORTANCE OF ENTREPRENEURSHIP DEVELOPMENT

It provides civilization with an enormous amount of goods and services and advances the growth of social welfare. The main importance of entrepreneurship are the creation of job opportunities, innovation, and improve the economy. The man behind the entrepreneurship is an action-oriented and highly motivated individual who is ready to achieve goals. Growth of Entrepreneurship.

- ✓ Creation of job opportunities
- ✓ Innovation
- ✓ Impact on community development
- ✓ The consequences of business failure.
- ✓ Growth of Entrepreneurship.



OBJECTIVES OF PROGRAM

To motivate a person for entrepreneurial career and to make him capable of perceiving and exploiting successfully opportunities for enterprises.

DURATION OF PROGRAM:

90 hours add on diploma course

PROGRAM OUTCOME:

- Acquiring Conceptual Clarity of Various Functional Areas
- Ability to analyze various functional issues affecting the organization
- Demonstrating ability to evolve strategies for organizational benefits
- Analysis and interpretation of the data which is used in Decision Making
- Demonstrate Ability to work in Groups
- Demonstrate understanding of social cues and contexts in social interaction
- Develop Ethical Practices and Instill Values for Better Corporate Governance.
- Understand ethical challenges and choices in a business setting
- Demonstrate understanding of sustainability related concerns in varied areas
- Analyze Global Environment and its Impact on Business

- Understand the ecosystem of start up in the country
- Demonstrate the ability to create business plans

ELIGIBILITY CRITERIA AND FEE STRUCTURE:

Any graduate shall be eligible for the admission to the course.

CERTIFICATION:

The candidates successfully qualification the course shall be awarded a certificate to that effect in the appropriate form by school of commerce and Business Management, Department of Business Management, PRIST University, Thanjavur, Vallam.

Professor & Head,
PRIST SCHOOL OF BUSINESS,
PRIST UNIVERSITY,
VALLAM, THANJAVUR.

INTRODUCTION:

Digital marketing, also called online marketing, is the promotion of brands to connect with potential customers using the internet and other forms of digital communication. This includes not only email, social media, and web-based advertising, but also text and multimedia messages as a marketing channel.

IMPORTANCE OF DIGITAL MARKETING

- ✓ Digital marketing helps brands reach their target audience and promote their product or service. While that's the goal of a traditional marketing campaign too, digital marketing allows brands to target a more specific or niche audience.



OBJECTIVES OF PROGRAM

Conversion/sales: That is commercial success. Consideration: That is evaluating if the product or brand meets your needs. Awareness: This is about audience reach.

DURATION OF PROGRAM:

90 hours add to diploma course

PROGRAM OUTCOME:

- Describe the key elements of a digital marketing strategy.
- Explain the role and importance of digital marketing in a rapidly changing e-commerce landscape.
- Demonstrate knowledge of the impact of digital technologies on the marketing profession.
- Demonstrate an understanding of the evolution of Web 2.0 & 1.0 technology and its impact upon communication and digital marketing.
- Demonstrate an understanding of cultural and global perspectives as they apply to e-commerce, digital media and communication.
- Demonstrate proficiency with digital marketing tools such as SEO, SEM, social media and blogs.
- Evaluate appropriate legal and ethical standards pertaining to e-commerce, communication, and digital marketing.
- Demonstrate the effectiveness of digital marketing campaigns using data analytics and visualization tools.

ELIGIBILITY CRITERIA AND FEE STRUCTURE:

Any graduate shall be eligible for the admission to the course

CERTIFICATION

The candidates successfully qualification the course shall be awarded a certificate to that effect in the appropriate form by school of commerce and Business Management, Department of Business Management, PRIST University, Thanjavur, Vallam.

Professor & Head,
PRIST SCHOOL OF BUSINESS,
PRIST UNIVERSITY,
VALLAM, THANJAVUR.

INTRODUCTION:

Tourism management refers to everything that is related to the hospitality and travel industries. It offers extensive training opportunities for numerous positions in the travel, accommodations, and food industry. Tourism management can also include working in associations or agencies that are directly involved with tourism services.

IMPORTANCE OF TOURISM MANAGEMENT

The travel and tourism industry ensures the ongoing promotion and preservation of cultural heritage, and supports the economic survival of otherwise under-resourced communities. Creation of job opportunities.



OBJECTIVES OF PROGRAM

- ✓ Provide entertainment in tourism, organize tourism related activities such as cultural shows, fairs and festivals etc.

- ✓ To take over and develop and manage places of tourist interest, parks, lakes, avenues, beaches and recreational places, spots etc.

- ✓ To promote tourism by all desirable means and take up such other incidental and/or auxiliary work for the growth of tourism and enter into agreements with associations, individuals, companies, bodies etc. for any purpose conducive to the growth of tourism, etc.

DURATION OF PROGRAM:

30 hours add to diploma course

PROGRAM OUTCOME:

- To develop independent logical thinking and facilitate personality development
- To equip the students for seeking suitable careers in tourism industry.
- To understand tourism practices for their implications locally and globally.
- To develop among students communication and analytical skills.
- To assess the leadership, supervisory and human relations skills within the hospitality industry.
- To possess skills and experience relating to the management and production of tourism in a professional setting.
- Develop a range of leadership skills and abilities such as motivating others, leading changes, and resolving conflict.
- To demonstrate professional behavior and competencies in customer service.
- Develop and evaluate tourism policy and planning initiatives.

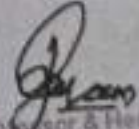
- Apply principles of sustainability to the practice of tourism in the local and global context.
- Determine the organization and function of the food service industry.
- Practice marketing sales and business promotion techniques.
- To recognize the challenges and opportunities of working effectively with people in a diverse environment

ELIGIBILITY CRITERIA AND FEE STRUCTURE

Any graduate shall be eligible for the admission to the course.

CERTIFICATION:

The candidates successfully qualified in the course shall be awarded a certificate to that effect in the appropriate form by school of commerce and Business Management, Department of Business Management, PRIST University, Thanjavur, Vallam.


Professor & Head,
PRIST SCHOOL OF BUSINESS,
PRIST UNIVERSITY,
VALLAM, THANJAVUR.

INTRODUCTION:

Insurance is a form of risk management in which the insured transfers the cost of potential loss to another entity in exchange for monetary compensation known as the premium. Insurance allows individuals, businesses and other entities to protect themselves against significant potential losses and financial hardship at a reasonably affordable rate. We say "significant" because if the potential loss is small, then it doesn't make sense to pay a premium to protect against the loss. After all, you would not pay a monthly premium to protect against a loss because this would not be considered a financial hardship for most. Insurance is appropriate when you want to protect against a significant monetary loss. Take life insurance as an example. If you are the primary breadwinner in your house, the loss of income that your family would experience as a result of an premature death is considered a significant loss and hardship that you should protect them against.

IMPORTANCE OF INSURANCE MANAGEMENT

Insurance has accumulated capital into productive investments. Insurance also enables mitigation of losses, financial stability and promotes trade and commerce activities. These result into sustainable economic growth and development. Thus, insurance plays a crucial role in the sustainable growth of an economy.



OBJECTIVES OF PROGRAM

The objective of insurance is to financially guard against unpredictable life occurrences. In short, when you buy an insurance policy, you make monthly payments, called premiums, to purchase protection from monetary repercussions related to things like accidents, illness or even death.

DURATION OF PROGRAM:

90 hours with PG Diploma course

PROGRAM OUTLINE:

- > Apply the knowledge of Banking, insurance and accounting fundamentals in a cohesive and logical pattern to solve structured and unstructured problems in Banking and Insurance.
- > Understand and employ the interdisciplinary approach of various concepts learned in Banking and Insurance & its association with the various fields of study.
- > Demonstrate technical competency and conceptualize a complex issue into a coherent written statement and oral presentation in domestic and global communication.
- > Apply the team work and managerial skills to take responsibility for the

problems encountered or not anticipated in practice, as a member of a team.

- > Apply ethical principles and enhance the level of social literacy thereby remaining committed to professional and business ethics.
- > Understand his/her role as a good citizen and strive towards its fulfillment in the process of lifelong learning.

ELIGIBILITY CRITERIA AND FEE STRUCTURE:

Any graduate shall be eligible for the admission in the course.

CERTIFICATION:

The candidate successfully qualification for course shall be awarded a certificate to that effect in the appropriate form by school of commerce and Business Management, Department of Business Management, PRIST University, Thanjavur, Vallam.

Professor & Head,
PRIST SCHOOL OF BUSINESS,
PRIST UNIVERSITY,
VALLAM, THANJAVUR.

DEFINITION

Marketing management is involved in creating, planning and implementing strategies that will help achieve viable business objectives. These business objectives can include increasing brand awareness, boosting profits, or creating primarily targeted markets.

IMPORTANCE OF MARKETING MANAGEMENT

Over the years there have been various management systems developed and implemented. Each step in the entire process is handled in some fashion. In the competitive world, your marketing management is extremely important because it will help you face the opportunities of the opportunities.

- Introduce New Products
- Boost Sales
- Build Reputation
- Aid in Business Decision
- Keep Compete with Big Companies



OBJECTIVES OF PROGRAM

- To outline key marketing concepts and its application to different markets
- To identify factors and processes crucial for designing marketing strategy
- To analyze and evaluate the implementation of marketing concepts and strategy in firms

URIMATHS OF PROGRAM

When will it be in the program

PROGRAM OUTLINE

- Management graduates should be able to conceptualize, design and carry out a business plan using the market analysis of their business.
- Management graduates should understand and apply advanced marketing related to the latest conceptual and advanced technology tools with quantitative and qualitative techniques in their business-related cases.
- Management graduates should be able to apply their responses to the conceptual and/or design of developing fully integrated systems in contemporary issues and in the use of innovation, strategy, technology and change management, production and marketing concepts.
- Management graduates should respond to environmental changes to provide innovative solutions to the needs of business.

- Management graduates should possess the "entrepreneurial" and "global" mindset and "cross-cultural" skills when interacting with the diversity of business.
- Management graduates should have the capability to identify opportunities in the market place, understand and effectively respond to those opportunities.
- Management graduates should have a strong leadership and team building capability.
- Management graduates should have the ability to work effectively, individually and as a team, using technology and in the digital world of "digital" marketing.
- Management graduates should possess and apply the "digital" marketing to business strategy.

ELIGIBILITY CRITERIA AND THE STRUCTURE

They should not be eligible for the admission to the course

CERTIFICATION

The candidate must be able to

qualify for the course and be awarded a certificate in the field of the program
 based on a report of assessment and through
 Management Department of Business
 Management (MBA) Institute
 Angeles Valley

PROFESSOR & SENIOR
 FRIEDRICH SCHLEGEL, DE VILLIARD, et al.
 DEPARTMENT OF BUSINESS
 ANGELES VALLEY UNIVERSITY

INTRODUCTION:

Human Resource Management was originally known as personnel or people management. In the past, its role was quite limited. Within any company or organization, HRM is a formal way of managing people. It is a fundamental part of any organization and its management.

The main responsibilities of the personnel department include hiring, evaluating, training, and compensation of employees. The human resources department deals with any issues facing the staff in their working capacity within an organization. HR is concerned with specific work practices and how they affect the organization's performance.

IMPORTANCE OF HUMAN RESOURCE MANAGEMENT

The importance of Human resource management, we must know about what is Human resources. Human Resource is the department of an organization. That is used for finding, screening, recruiting, and training job candidates. It also helps in managing employee benefit programs. Human Resource plays a critical role in existing firms. It deals with a quickly changing business environment. On the other hand, it is also responsible for higher demand for quality employees. This blog will give you knowledge about human resource management. We will also discuss the importance of human resource management and why this is important for every organization.

- ✓ Strategy management
- ✓ Benefits analysis
- ✓ Training and development
- ✓ Interactivity with employees
- ✓ Conflict management

- ✓ Establishing a healthy work culture
- ✓ Compliance



OBJECTIVES OF PROGRAM

- ✓ Effectively manage and plan key human resource functions within organizations
- ✓ Estimate current issues, trends, practices, and processes in HRM
- ✓ Contribute to employee performance management and organizational effectiveness
- ✓ Problem-solve human resource challenges
- ✓ Develop employability skills for the Canadian workplace
- ✓ Develop effective written and oral communication skills

DURATION OF PROGRAM:

90 hours add on PG Diploma course

PROGRAM OUTCOME:

- Contribute to the development, implementation, and evaluation of employee recruitment, selection, and retention plans and processes.
- Administer and contribute to the design and evaluation of the performance management program.
- Develop, implement, and evaluate employee orientation, training, and development programs.

- Facilitate and support effective employee and labour relations in both unionized and union environments
- Research and support the development and communication of the organization's total compensation plan
- Collaborate with others in the development, implementation and evaluation of organizational health and safety policies and practices.
- Research and analyze information needs and apply current and emerging information technologies to support the human resources function.
- Develop, implement, and evaluate organizational development strategies aimed at promoting organizational effectiveness
- Present and evaluate communication messages and processes related to the human resources function of the organization.

ELIGIBILITY CRITERIA AND FEE STRUCTURE:

Any graduate shall be eligible for the admission to the course.

CERTIFICATION:

The candidates successfully qualification the course shall be awarded a certificate to that effect in the appropriate form by school of commerce and Business Management, Department of Business Management, PRIST University, Thanjavur, Vallam.

A handwritten signature in black ink, appearing to read 'J. J. J.', is placed above the printed name and title.

Professor & Head,
PRIST SCHOOL OF BUSINESS,
PRIST UNIVERSITY,
VALLAM, THANJAVUR.

INTRODUCTION:

The Agribusiness Management (ABM) program focuses on system-wide business and managerial functions performed by organizations throughout the agribusiness sector. The major gives students the flexibility to choose courses related to their individual interest in farm management, commodity procurement and marketing, labor and personnel management, public policy and global food issues.

IMPORTANCE OF AGRIBUSINESS MANAGEMENT

Agribusiness plays a vital role in our economy and our food system. The products that it produces are essential to our everyday lives. Without it, we would not have the food we need to survive. In addition to producing food, it provides employment opportunities such as farm work, processing, and packaging. They also generate economic activity through the sale of their products and services. Furthermore, it supports rural communities by providing employment opportunities and tax revenue. These businesses are essential to the economic engine that drives rural communities forward.



OBJECTIVES OF PROGRAM

Agricultural Business Management course is to develop individuals' interest in various aspects of agriculture and business. The Agricultural Business Management programme is designed to give students the knowledge and skills they need to work in the agricultural industry.

DURATION OF PROGRAM:

90 hours add on PG Diploma course

PROGRAM OUTCOME:

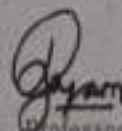
- ✓ Create and manipulate computer files through the use of word processors, spreadsheets, databases, presentation and graphic design software.
- ✓ Utilize fundamental financial management tools secure or grant agricultural loans.
- ✓ Relate agricultural economics to healthy and profitable business decisions.
- ✓ Consider financial risk management practices from individual and institutional perspectives.
- ✓ Explain government programs, resources, and regulatory policies in place to support and guide agricultural producers.
- ✓ Utilize commodity marketing strategies to maximize business profitability.

ELIGIBILITY CRITERIA AND FEE STRUCTURE:

Any graduate shall be eligible for the admission to the course.

CERTIFICATION

The candidates successfully qualification the course shall be awarded a certificate to that effect in the appropriate form by school of commerce and Business Management, Department of Business Management, PRIST University, Thanjavur, Vallam.



Professor & Head,
PRIST SCHOOL OF BUSINESS,
PRIST UNIVERSITY,
VALLAM, THANJAVUR.

INTRODUCTION:

Supply chain management is the management of the flow of goods and services and includes all processes that transform raw materials into final products. It involves the active streamlining of a business's supply-side activities to maximize customer value and gain a competitive advantage in the marketplace.

IMPORTANCE OF SUPPLY CHAIN MANAGEMENT

As globalization makes supply chain processes more intricate, businesses are progressively turning to analytical solutions to improve the efficiency of their supply chains. Supply Chain Management is vital for any organization because a properly managed and optimized supply chain can introduce several advantages to the organization in terms of cost as well as time savings. Apart from that, it offers various benefits to the customers as well, making efficient SCM an effective tool to achieve competitive advantage. Creation of job opportunities.



OBJECTIVES OF PROGRAM

Our Supply Chain Management program was designed specifically to prepare you for careers that are currently available in this rapidly expanding industry.

DURATION OF PROGRAM:

41 hours add as Certificate course

PROGRAM OUTCOME:

- Examine the connections between strategic objectives, stakeholder expectations, and supply chain design, functions, processes and roles, to guide decision-making, problem-solving and coordination of tasks.
- Determine the value added and financial implications of supply chain decisions and design on overall business profitability, efficiency and stakeholder satisfaction.
- Ensure supply chain activities and transactions are compliant with relevant legal, regulatory and contractual obligations, and industry and organization standards and policies for quality, health, safety, accountability, social and environmental responsibility.
- Use risk mitigation tools and strategies to inform supply chain management decisions.
- Contribute to the acquisition and sale of goods, services and materials in accordance with best practices and public and private sector stakeholder

expectations across a variety of industries


- Contribute to the strategic planning and scheduling of material requirements, resource allocation and inventory for efficient production and fulfillment of customer orders and returns
- Co-ordinate the efficient handling and movement of goods, services, materials and related information within and between supply chains.

ELIGIBILITY CRITERIA AND FEE STRUCTURE

Any graduate shall be eligible for the admission to the course

CERTIFICATION:

The candidates successfully qualified for the course shall be awarded a certificate to that effect in the appropriate form by school of commerce and Business Management, Department of Business Management, PRIST University, Thanjavur, Vallam.


Professor & Head,
PRIST SCHOOL OF BUSINESS,
PRIST UNIVERSITY,
VALLAM, THANJAVUR.

**DIPLOMA COURSE (BBA)
ENTREPRENEURSHIP DEVELOPMENT**

S.NO	REGISTER NUMBER	STUDENT NAME
1	1901BM1002	A.LURTHU ASHIBA MARY
2	1901BM1005	M.S.PRASANTH
3	1801BM1001	S.MOHAMED JAVID
4	1801BM1008	M.KISHORE
5	1801BM1031	V.YOGARAJ
6	1801BM1058	P.SANTHOSH KUMAR
7	1801BM1059	T.RATHISHA
8	1801BM1088	R.SRIRAM
9	1801BM1094	R.KUGAN
10	1701BM1001	P.PONSANKAR
11	1701BM1012	P.KAVITHA
12	1701BM1021	M.ATCHAYA
13	1701BM1025	K.TAMILARSAN
14	1705BM1001	R.ABIRAMI
15	1701BM1020	R.MADHUJA

**DIPLOMA COURSE (BBA)
TOURISM MANAGEMENT**

S.NO	REGISTER NUMBER	STUDENT NAME
1	1901BM1015	M.MUKILAN
2	1901BM1022	A.NIVYA
3	1901BM1026	G.ABIRAMI
4	1801BM1010	S.SAMI DURAI
5	1801BM1025	M.KALI DASS
6	1801BM1034	KARTHIK LAXMAN
7	1701BM1003	E.SAKTHI PARKAVAN
8	1701BM1022	C.PARTHIBAN
9	1701BM1028	T.SURYA
10	1701BM1035	R.SAILESH JOTHI
11	1701BM1055	N.BARGAVI

**DIPLOMA COURSE (BBA)
DIGITAL MARKETING**

S.NO	REGISTER NUMBER	STUDENT NAME
1	1901BM1007	R.SANTHOSH
2	1901BM1008	R.PAVITHRA
3	1801BM1003	S.NAVEEN KUMAR
4	1801BM1040	K.RAJA
5	1701BM1002	M.AHAMED UMAR
6	1701BM1017	A.REESHMA

**PG DIPLOMA COURSE (MBA)
INSURANCE MANAGEMENT**

S.NO	REGISTER NUMBER	STUDENT NAME
1	1901BM2001	HEPSI ESTHER J
2	1901BM2002	BENJAMIN C
3	1801BM2004	AROCKIYA DOOLSIYA MARY .A
4	1801BM2005	GAYATHRI .B
5	1701BM1010	ABI ARAVIND .M
6	1701BM1033	AFRIN .A

**PG DIPLOMA COURSE (MBA)
MARKETING MANAGEMENT**

S.NO	REGISTER NUMBER	STUDENT NAME
1	1901BM2003	MALARVIZHI S
2	1901BM2004	MARS PRAVEEN R
3	1801BM2003	NIVETHA .S
4	1801BM2006	KEERTHIRAJ .J.V
5	1701BM2036	BIBUKO JONI COEUR
6	1701BM2026	BOOPATHI .M
7	1701BM2024	HARIHARAN .M

**PG DIPLOMA COURSE (MBA)
HUMAN RESOURCE MANAGEMENT**

S.NO	REGISTER NUMBER	STUDENT NAME
1	1901BM2005	GOWTHAM T S
2	1901BM2006	RAJAGOPAL R
3	1901BM2007	VENKATESH M
4	1801BM2007	SUBASRI .R
5	1801BM2008	SOWNDARYA .R
6	1801BM2009	KEERTHANA .V
7	1701BM2012	AARTHI .R
8	1701BM2004	ABIRAMI .P
9	1701BM2040	ARUN PRASATH .V

**PG DIPLOMA COURSE (MBA)
AGRI BUSINESS MANAGEMENT**

S.NO	REGISTER NUMBER	STUDENT NAME
1	1901BM2008	RISVANA PARVEEN A
2	1901BM2009	SARMILAR
3	1801BM2010	GIOVINNYPIOCY .S
4	1701BM2035	ARUNPRASATH. V

**CERTIFICATE COURSE (BBA/ MBA)
SUPPLY CHAIN MANAGEMENT**

S.NO	REGISTER NUMBER	STUDENT NAME
1.	1901BM1009	GOWTHAM S
2.	1901BM1010	VAISALI D
3.	1901BM1011	ABINASH .R
4.	1901BM1012	ABDULLA .A
5.	1901BM1014	MANJUKEERTHANA K
6.	1901BM1016	PRAVEEN P
7.	1901BM1017	MOHAMED IDRRIZ S
8.	1901BM1018	PRAVEENA D
9.	1901BM2010	KEERTHANA B
10.	1901BM2011	ANURADHA B
11.	1901BM2013	HARISHMITHA R
12.	1901BM2014	KIRUTHIGA G
13.	1901BM2015	SOUNDARYA R
14.	1901BM2016	PRIYADHARSHININ A
15.	1901BM2017	AMUTHA M
16.	1901BM2018	NITHIYARASI B
17.	1801BM1002	SRINIVASAN .R
18.	1801BM1005	CHARUMATHI .M
19.	1801BM1006	ABILASH .T
20.	1801BM1007	CHRISTINA STELLA .X
21.	1801BM1008	KISHORE .M
22.	1801BM1011	ARULKUMAR .K
23.	1801BM1012	ARAVINTH .P
24.	1801BM1013	KARAN .S.T
25.	1801BM1014	SANJAY .S
26.	1801BM2011	NASREEN BANU .S
27.	1801BM2012	PRAVEEN .M
28.	1801BM2013	GAYATHRI .K
29.	1801BM2014	NAVEENA .K

30.	1801BM2015	RAJESH .R
31.	1801BM2017	LENIN KUMAR .M
32.	1801BM2018	RENUGA .R
33.	1801BM2019	MONIKA .G
34.	1701BM1010	ABI ARAVIND .M
35.	1701BM1033	AFRIN .A
36.	1701BM1053	AJAY .M
37.	1701BM1016	ANBAZHAGAN .P
38.	1701BM1054	ARUN MOZHI DEVAN .K
39.	1701BM1029	ARUNAGIRI .S
40.	1701BM1013	ASARUDEEN .A
41.	1701BM2014	HARITHA .T
42.	1701BM2011	HEMALATHA .R
43.	1701BM2023	JAYAKUMAR .A
44.	1701BM2019	JOTHY .M
45.	1701BM2008	KANAGARAJ .C
46.	1701BM2015	KARTHICK .M
47.	2001BM10139	NAVEEN KUMAR .R
48.	2001BM10140	GUNASEKARAN .A

DIPLOMA COURSES

ENTREPRENEURSHIP DEVELOPMENT

PAPER 1: INTRODUCTION TO ENTREPRENEURSHIP

Unit 1

Entrepreneurship Essentials- Concepts and Overview of Entrepreneurship- Evolution and Growth of Entrepreneurship in India- Role of Entrepreneurship in Economic Development

Unit 2

Theories and Models of Entrepreneurship- Framework of Entrepreneurship Theories- Models of Entrepreneurship- Emerging Models of Corporate Entrepreneurship

Unit 3

Dimensions of Entrepreneurship- Entrepreneurial Culture -Entrepreneurial Society- Women Entrepreneurship- Rural Entrepreneurship

Unit -4

Emerging Trends and Social Entrepreneurship- Emerging Trends in Entrepreneurship Development- Entrepreneurial Potential and Potential Entrepreneur- Evaluation of Social Entrepreneurship in India

PAPER 2: MANAGEMENT CONCEPTS AND ORGANISATIONAL BEHAVIOUR

Unit 1

Essentials of Management- Introduction to Management- Evolutions of Management Thought- Managerial Planning- Decision Making

Unit -2

Essentials of Organising- Organising Principles- Delegation of Authority and Responsibility- Centralisation and Decentralisation- Direction: Motivation, Communication and Leadership- 5 Controlling Types and Techniques

Unit 3

Behaviour in Organisations - Organisations Behaviour: An Introduction- Personality: Determinants and Theories- Perception- Learning- Attitude

Unit 4

Group Dynamics and Organisational Change & Development- Group Formation and Group Dynamics- Interpersonal Relations: Transactional Analysis- Organisation Change and Transformation- Organisation Development

PAPER 3: BUSINESS OPPORTUNITY IDENTIFICATION

Unit 1

Business and Environment- Introduction to Business and its Environment- Environmental Scanning and Analysis- Challenges of New Venture Strategies- Sources of Finance and Problems

Unit 2

Market Survey Techniques- Market Assessment: Tools and Techniques- Methods of Market Survey and Sources of Market Information- Presentation of Market Survey Report

Unit 3

Business Plan and Project- Business Plan Preparation and Project Financing- Market Feasibility, Technical Feasibility and Financial Viability- Project Report Preparation

Unit 4

Business Opportunities and Start-up Policy- Business Opportunities in the Context of Tamil Nadu and Industrial Policy of the State- Business Incubation Centers- Start-up Policy Framework and Incentives

TOURISM

PAPER I: TOURISM PRINCIPLES, POLICIES AND PRACTICES

Unit-I Tourism; an overview: Elements, Nature and Characteristics - Typology of Tourism - Classification of Tourists - Tourism network - Interdisciplinary approaches to tourism - Historical Development of Tourism - Major motivations and deterrents to travel.


Unit-II Tourism Industry; Structure and Components: Attractions - Accommodation - Activities - Transportation - F&B - Shopping - Entertainment - Infrastructure and Hospitality - Emerging areas of tourism - Rural, Eco, Medical, MICE, Literary, Indigenous, Wellness, Film, Golf, etc., - Ideals of Responsible Tourism - Alternate Tourism - Case Studies on International Tourism.

Unit-III Tourism Impacts - Tourism Area Life Cycle (TALC) - Doxey's Index - Demonstration Effect - Push and Pull Theory - Tourism System - Mathieson and Wall Model & Leiper's Model - Stanley Plog's Model of Destination Preferences - Demand and Supply in tourism - Tourism regulations - Present trends in Domestic and Global tourism - MNC's in Tourism Industry.

Unit-IV Tourism Organizations: Role and Functions of World Tourism Organization (WTO), Pacific Asia Travel Association(PATA) , World Tourism &Travel Council (WTTC) - Ministry of Tourism, Govt. of India, IITDC, Department of Tourism, Govt. of Puducherry, FHRAI, IHA, IATA, TAAL, IATO.

TEXT BOOKS

1. Charles R. Goeldner & Brent Ritchie, J.R. (2006), Tourism, Principles, Practices, Philosophies, John Wiley and Sons, New Jersey.


Professor & Head,
PRIYU SCHOOL OF BUSINESS,
PRIYU UNIVERSITY,
VALLAM, THANJAVUR.

2. Bhatia A.K. (2001), International Tourism Management, Sterling Publishers, New Delhi.

PAPER 2: TOURISM PRODUCTS OF INDIA

Unit - I Tourism products: Definition, Types and unique features - Tourism resources of India - Natural, Socio cultural, Diversities in Landform & Landscape - Outstanding Geographical features - Climate, Flora & Fauna.

Unit - II Natural resources: Wildlife sanctuaries - National parks - Biosphere reserves - Mountain Tourist Resources and Hill stations - Islands - Beaches - Caves & Deserts of India.

Unit - III Major tourism circuits of India: Inter State and Intra-State Circuits - Religious Circuits - Heritage Circuits - Wildlife Circuits. Cases of select destinations - Kerala, Rajasthan & Goa.

Unit - IV Manmade resources: Adventure sports - Commercial attractions - Amusement Parks - Gaming - Shopping - Live Entertainments - Supplementary accommodation - House boats - Tree houses - Home stays - Tourism by rail - Palace on wheels - Deccan Odyssey & Golden chariot.

TEXT BOOKS

1. S.P. Gupta (2002), Cultural Tourism in India, Indraprastha Museum of Art and Archaeology, New Delhi.


PAPER3: TRAVEL AGENCY AND TOUR OPERATIONS

UNIT-I Travel Trade - Historical Perspectives - Emergence of Thomas Cook and American Express Company - Types of Tour Operators - Wholesale and Retail Travel Agency business - Linkages and Integration with the Principal Service Providers - the Changing Scenario of Travel Trade.

UNIT-II Travel Agency and Tour Operation Business - Functions of Travel Agency - Setting up a full-fledged Travel Agency - Sources of Income of a travel agency - Diversification of Business - Travel Insurance, Forex, Cargo & MICE - Documentation - IATA Accreditation - Recognition from Government.

UNIT-III Itinerary Planning & Development - Meaning, Importance and Types of Itinerary - Resources and Steps for Itinerary Planning - Do's and Dont's of Itinerary Preparation - Tour Formulation and Designing Process - FITs & Group Tour Planning and Components - Special Interest Tours (SITs).

UNIT-IV Tour Packaging & Costing - Importance of Tour Packaging - Classifications of Tour Packages - Components of Package Tours - Concept of costing - Types of costs - Components of tour cost - Preparation of cost sheet - Tour pricing - Calculation of tour price - Pricing strategies - Tour packages of Thomas Cook, SOTC, Cox & Kings and TCL.


PROFESSOR S. HOOP,
PRIST SCHOOL OF BUSINESS,
PRIST UNIVERSITY,
VALLAM, THANJAVUR

TEXT BOOKS

1. Chand, M. (2002), Travel Agency Management: An Introductory Text, Anmol Publications Pvt. Ltd., New Delhi.
2. Negi. J (2005), Travel Agency Operations: Concepts and Principles, Kanishka, New Delhi.

DIGITAL MARKETING

PAPER 1: DIGITAL MARKETING FUNDAMENTALS

Marketing v/s Sales
Marketing Mix and 4 Ps
What is Digital Marketing
Inbound vs Outbound Marketing
Content Marketing
Understanding Traffic
Understanding Leads
Strategic Flow for Marketing Activities

PAPER 2: WEBSITE PLANNING AND STRUCTURE

WWW
Domains
Buying a Domain Website
Language & Technology
Core Objective of Website and Flow
One Page Website
Strategic Design of Home Page
Strategic Design of Products & Services Page S
Strategic Design of Pricing Page
Portfolio, Gallery and Contact Us Page
Call to Action (Real Engagement Happens)
Designing Other Pages
SEO Overview
Google Analytics Tracking Code
Website Auditing Designing
Word press Website

PAPER 3: EMAIL MARKETING – CONTENT WRITING

Email Machine – The Strategy
Email Frequency
Why People Don't Buy
The Fuel – Value
Triggers in Email using 4Ps
Sequence of Email Triggers
Email Example – Topic
Email Example – Intro
Email Example – Product
Email Example - Secondary Value

Email Example - Fear
Email Example - Regret
Email Example - Ask for Sales
Email Example - Reinforcement
Email Example - Offers Announcements
Email Example - Urgency
Email Example - Cross Sales
Email Example - Re-Engagement
Email Example - Buyer vs Consumer

PG DIPLOMA COURSES

SEMESTER I

PRINCIPLES AND PRACTICE OF LIFE INSURANCE

UNIT-I

Life Insurance - Meaning - The Evolution and Growth of Life Insurance - Basic Principles of Insurance - Life Insurance Organizations in India - Competition and Regulation of Life Insurance

UNIT-II

Types of Life Insurance Policies - Term Life Insurance - Whole Life insurance - Endowment Life Insurance - Unit Linked Policies with or without Profit Policies - Customer Evaluation - Policy Evaluation - Cost and Benefit - Group and Pension Insurance Policies - Special features of Group Insurance / Super Annuation Schemes - Group Gratuity Schemes - Super Annuation schemes.

UNIT-III

Computation of Premiums and Settlement of claims: Premium defined - Premium Calculation Including Rebates - Mode of Rebates - Large sum assured Rebates - Premium Loading - Rider Premiums - Computation of Benefits - Surrender value - Paid up value - Settlement of claims: Intimation procedure, documents and settlement procedures.

UNIT-IV

Underwriting: The need for underwriting - Guiding principles of Underwriting - Factors affecting Insurability - Methods of Life Classification - Laws affecting Underwriting

UNIT-V

Financial Planning and taxation: Savings - Insurance vis-à-vis- Investment in the Units Mutual Funds, Capital Markets - Life Insurance in Individual Financial Planning - Implications in IT treatment.

REFERENCES

Insurance Institute of India- IC 23- Application of Life Assurance,
IC 30 - Practice of Life Assurance,
IC 33 - Life Assurance Kanika Mishra,

FUNDAMENTALS OF LIFE INSURANCE, THEORIES AND APPLICATIONS, PHI-
Delhi, Kury, S.K., MANAGING LIFE INSURANCE,

Prentice Hall of India: New Delhi K.C. Mishra and C.S. Kumar,

LIFE INSURANCE: PRINCIPLES AND PRACTICE, Cengage Learning, Delhi. H
Sachak,

LIFE INSURANCE IN INDIA, Respose Books, New Delhi 42 MBA (Insurance
Management)

Professor & Head,
PRATAP SCHOOL OF BUSINESS,
PRATAP UNIVERSITY,
WILLINGDON, CHENNAI.

RISK MANAGEMENT AND INSURANCE

UNIT - I

Understanding Risk: Types of risk – Risk management - Objectives - Risk identification and measurement - Pooling arrangements and diversification of risk

UNIT - II

Risk aversion and demand for insurance – By individuals - By corporations- Insurability of risk- contractual provisions- Legal doctrine - Loss control –Risk retention and reduction decisions

UNIT - III

Analytical tools used in corporate risk management – products liability – Environmental liability – Directors and Officers liability-Issues in liability risk and management

UNIT - IV

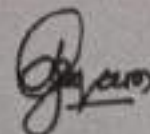
Insurance - Definition – Insurable risk – Principles of insurance – Kinds of insurance – Costs and benefits of insurance – Pooling in insurance – Factors that limit the insurability of risk – Reinsurance

UNIT - V

Insurance business in India – Framework of insurance business – privatization of insurance business – Insurance Regulatory and Development Authority (IRDA) – Govt. Policy on insurance sector.

REFERENCES

Insurance Institute of India – IC 86 – Risk Management George E. Rejda,
PRINCIPLES OF RISK MANAGEMENT & INSURANCE, Pearson: Delhi. Harrington.
Niehaus,
RISK MANAGEMENT & INSURANCE, McGraw Hill: New York. P.K. Gupta,
INSURANCE & RISK MANAGEMENT, Himalaya Publishing House: Mumbai.



Professor & Head,
PRIEST SCHOOL OF BUSINESS,
PRIEST UNIVERSITY,
VALLAM, THANJAVUR.

INSURANCE LAW AND REGULATIONS

UNIT - I

Sources of Law - definition of Law - Judicial set up in India - Insurance as a contract - Legal principles: Principle of indemnity, Insurable interest, Subrogation, and Utmost good faith History of Insurance Legislation in India - Life Insurance Corporation Act 1956 - General Insurance Business Nationalization Act 1973.

UNIT - II

Current Legal Environment - Insurance Act 1938 (as amended) & Insurance Regulatory & Development Act - An Overview - Insurance Sector Reforms - The Insurance Regulatory Development Authority (IRDA) Act, 1999 - IRDA (Investment) Regulations 2000 - IRDA Guidelines for Insurance Brokers Securities and Exchange Board of India (SEBI) Act, 1992 - SEBI Guidelines.

UNIT - III

Insurance Intermediaries - Regulations issued by IRDA for Insurance Agents & Brokers - Agency Contract - License to act as insurance agent - Authority of a life Insurance Agent rights and responsibilities agent's compensation and hereditary commission termination of agency - nomination facility - Licensing of Insurance Brokers - Role & Responsibilities of Insurance Brokers.

UNIT - IV

Legal Aspects of Life Assurance - Mortgage of Life Policies - Different kinds of Proofs of Death - Various forms of Evidence of Testate - and Intestate Succession - Presumption of Death - Indemnity & Guarantee - Attachments and Prohibitory Orders - Provisions of Limitation Act as applicable to Insurance Contracts.

UNIT - V

Exchange Control Regulations as applicable to General Insurance - IRDA Directions for protections of policy holders - Consumer Protection Act 1986 - Arbitration & conciliation Act 1996 vigilance set up Insurance Ombudsman.

REFERENCES

Indian Institute of Insurance - IC 24 - Legal Aspects of Life Assurance K.C.Mishra and M.Bakshi , LEGAL AND REGULATORY ASPECTS OF INSURANCE, M. N Srinivasan,
'PRINCIPLES OF INSURANCE LAW KSN Murthy & Dr KVS Sarma,
'MODERN LAW OF INSURANCE' Vijayaraghavan. NC & Pradeep - General Insurance Claims through arbitration

SEMESTER II

INVESTMENT AND PORTFOLIO MANAGEMENT

UNIT - I

Investment – Basics of Investment – Investment, Speculation and Gambling – Investment Categories – Investment avenues – Non marketable Financial Assets – Money Market Instruments – Bond/Debentures – Equity Shares – Schemes of LIC – Mutual Funds – Financial Derivatives – Real Assets – Real Estate – Art – antiques and others.

UNIT- II

Fundamental Security Analysis – Economic Analysis – significance and Interpretation of the Economic Indicators – Industry Analysis – Industry Growth Cycle - Company analysis – Marketing – Accounting policies – Profitability – Dividend Policy – Capital Structure – Financial Analysis – Operating Efficiency – Management – Fundamental Security Analysis – Changes in the Financing Patterns of Indian Companies – Debt-Equity Ratio for India Companies.

UNIT-III

Technical Analysis – Technical Tools - The Dow Theory – Primary Trend – The secondary Trend – Minor Trends – Support and Resistance Level – Indicators – Odd Lot Trading – Moving Average – Rate of Change – Charts – Technical indicators – Charting Techniques – Indicators of the Witchcraft Variety – Efficient Market Theory – Basic Concepts – Random-Walk Theory – Weak Form of EMH – Semi-strong Form – Strong Form – The Essence of the Theory – Market Inefficiencies.

UNIT-IV

Portfolio Analysis – Portfolio and Single asset Returns and Risk – Mean Variance Criterion – covariance – Beta (simple problems) – Portfolio Markowitz Model – simple Diversification – Risk and Return with Different correlation – Sharpe's Single Index Model – Sharpe's Optimal Portfolio – Construction of the Optimal Portfolio – Optimum Portfolio with short sales.

UNIT-V

Asset Pricing Model Portfolio Evaluation – Capital Asset Pricing Model (CAPM) – Security Market Line – Assumptions – Arbitrage Pricing Model (APT) – Portfolio Performance Models – Sharpe's Performance Index – Treynor's Performance Index – Jensen's Performance Index.

REFERENCES

Punithavathy Pandian, SECURITY ANALYSIS AND PORTFOLIO MANAGEMENT, Vikas Publications Pvt. Ltd, New Delhi, 2001. Kevin .S, SECURITY ANALYSIS AND PORTFOLIO MANAGEMENT, PHI, Delhi, 2011 Yogesh Maheswari, INVESTMENT MANAGEMENT, PHI, Delhi, 2011 Bhalla V K, INVESTMENT MANAGEMENT: SECURITY ANALYSIS AND PORTFOLIO MANAGEMENT, S Chand, New Delhi, 2009 Prasanna Chandra, PORTFOLIO MANAGEMET, Tata McGraw Hill, New Delhi, 2008.

FIRE AND MOTOR

UNIT - I

Fire insurance: Introduction - History - Nature and functions - Causes of fire - prevention of loss - application of basic principles - The Standard Fire and Special Perils Policy - General exclusions and conditions - Reinstatement value policies - Declaration policies - Tariff rules - Floating policies - various clauses - Fire hazards: Originating hazards - Contributory hazards - Arising from construction - Miscellaneous hazards - Fire prevention

UNIT - II

Fire Insurance documents - Underwriting and Re-insurance - Indian fire reinsurance programme - Fire insurance claims - Legal Aspects Duties of the insured - Onus of proof - the Doctrine of Proximate Cause - Insured perils - Expected Perils - Rights of Insurers - Warranties - Ex-gratia payments - The amount of claims payable - Meaning of value - buildings, machinery etc. Fire insurance claims - Procedural Aspects: Surveys - examination of policies - Causes and assessment of loss.

UNIT - III

Consequential loss insurance: Basis of profits insurance - Measure of indemnity - the CL Policy - Insured standing charges - Some basic problems - Adjustment clause - Policy conditions - Losses not payable - Basis rate and CL rate - Insured's property at other locations - Examples of methods - Advantages of 'Dual Basis' - Lay-off compensation - New Business Clause - Claims procedure - Advance loss of profits cover and specialized policies and overseas practice.

UNIT - IV

History of Motor Insurance - Basic Principles - Types of Motor Vehicles - Introduction to Motor Vehicles Act 1939 & 1988 - Motor Policies - Standard form for Liability only policy - Liability to third parties - Package Policies for Private cars & two wheelers - Motor Policies - Scope of standard form for commercial vehicles 'Package' Policy - Loss or Damage - Risk covered - Protection & Removal Costs - Personal Accident cover for Owner - Motor Tariffs (Regulations) - Proposal Forms - Policy Forms Rating - Double Insurance - Class E, F and G - Underwriting - The vehicles - Moral Hazard - Claim Discount - Motor Insurance Statistics - Insurance & Road safety - Transfer of interest in motor insurance covers.

UNIT - V

Registration and Insurance - Tariff for commercial vehicles - Regulations - Scope - Rating Factors - Minimum values - Motor Vehicles Act - Passenger Risk - Limitations - Own Damage Claims - Preliminary - Assessment - Settlement - Claim discount - Types of loss - Third party Liability Claims procedural Aspects - Proof of Negligence - General damage for Death - General Damages for Disability - Property Damages claims - The Motor Accident Claims Tribunals - Judgements of Criminal Courts - Mediclaim - Form - Check List - Motor Claim minimization Measures & Loss Control programme. 48

REFERENCES

Insurance Institute of India - IC-57- Fire and Consequential Loss Insurance, IC-72 - Motor Insurance, IC-51- Hazards of Specific Industries, IC-52- General Fire Hazards, IC-54- Fire Insurance Underwriting, IC-56- Fire Insurance Claims Kenneth Cannar,

Prof. J. S. Sreedhar
Principal
VALLABH UNIVERSITY,
VALLABH, THANJAVUR.

MOTOR INSURANCE THEORY & PRACTICE' Hyperion Books Hickson,
MOTOR VEHICLE INSURANCE RATING WITH PSEUDO EMISSIONS
COVERAGE' Elsevier

REINSURANCE

UNIT - I

Reinsurance: Introduction – Nature of reinsurance – Functions of reinsurance - Methods of reinsurance - Proportional : Quote share – Surplus – Facultative obligatory - Non-Proportional : Excess of Loss – per Risk – Catastrophe - Stop Loss / Aggregate - Excess of Loss Law relating to reinsurance contracts - Fundamentals of Contract Law as applicable to reinsurance - Insurance and reinsurance contracts - Reinsurance documentation - Setting Retentions – General considerations and factors that influence retention – determining retentions for various classes of business – Property – Liability – Marine – Aviation.

UNIT – II

Programme design - Analysing reinsurance needs – Needs based on business strategy – financial needs – needs based on management style and attitude – construction of reinsurance programme – Negotiation and placement of reinsurance – direct placement – placement through intermediaries – role of intermediaries – advantages and disadvantages of direct placement and dealing through intermediaries.

UNIT - III

Reinsurance clauses: Common clauses – Operative Clause – Commencement and Termination Clause – Access to Records Clause – Errors and Omissions Clause – Intermediary Clause – Offset Clause – Claims Settlement Clause – Accounting Clause - Certain Special Clauses – Net Retained Lines Clause – Retention and Limits Clause – Ultimate Net Loss Clause – Loss Occurrence Clause – Reinstatement Clause – Cut – through Endorsement.

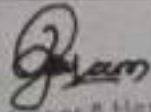
UNIT – IV

Reinsurance Accounting – Special nature of reinsurance accounts – formats of reinsurance accounting – Taxation aspects – Special Characteristics of certain important reinsurance markets – Reinsurance Exchanges – pools - Reinsurer Financial Security – Importance - Managing reinsurer security – Selecting reinsurers – Establishing criteria for evaluation of security – Financial Strength Ratings – Major rating agencies.

UNIT – V

Alternatives to reinsurance – new forms of reinsurance – Finite Risk / Financial Reinsurance – Reinsurance of Futures and Securitisation of reinsurance contracts – New markets – Impact of captives and high self –retentions on the reinsurance mechanism – Emerging trends in global reinsurance markets - Inward Reinsurance Business – need for inward business – Objectives – Business Strategy – Retrocession arrangements – Reciprocal trading.

REFERENCES


Professor & Head,
PRIST SCHOOL OF BUSINESS,
PRIST UNIVERSITY,
VALLAM, THANJAVUR.

Insurance Institute of India- IC-85- Reinsurance Management Module III,
RISK MANAGEMENT AND REINSURANCE, the Institute of Chartered Accountants
of India, Delhi, Ruth Gastel,
REINSURANCE: FUNDAMENTALS AND NEW CHALLENGES, Insurance
Information Institute: New York.

MARKETING OF INSURANCE SERVICES

UNIT – I

Concept and Scope of Marketing- Marketing Orientations: Production, product, selling, marketing and societal. - Concepts – Emergence and growth of services – Understanding the Marketing Environment – Marketing Mix for services - Developing marketing plan.

UNIT – II

Consumer Behaviour – factors influencing purchase decisions - Purchase process- Marketing research – Definition –steps- Research approaches and techniques – Forecasting Market Demand.

UNIT – III

Market Segmentation- Factors Influencing Segmentation - Segmentation approaches Targeting: Differentiated and undifferentiated marketing- Positioning: concept and approaches - Repositioning.

UNIT –IV


Developing insurance services mix - Service product - Service pricing – Promotion – Distribution - Physical evidence – People - Service delivery process - Product/service Life Cycle – New service product Planning and Development – Understanding power of branding - Brand equity – Insurance salesmanship.

UNIT – V

Service Quality for Competitive Advantage - Customer relationship management – Marketing Strategies for different insurance services and businesses – e-selling of insurance and other advancements.

REFERENCES:

Lovelock, Christopher et al., SERVICES MARKETING, Pearson Education: New Delhi
Harsh V. Verma,
SERVICES MARKETING, Pearson Education: New Delhi. Vinnie Jauhari,
SERVICES: MARKETING & MANAGEMENT, Oxford University Press: Mumbai.
Course Book: IC-31,
INSURANCE SALESMANSHIP, Insurance Institute of India: Mumbai. S.M.Jha,
SERVICES MARKETING, Himalaya Publishing House


Prof. Dr. J. J. J.
PRIST SCHOOL OF BUSINESS,
PRIST UNIVERSITY,
VALLAM, THANJAVUR.

MARKETING MANAGEMENT

SEMESTER I

MARKETING MANAGEMENT

UNIT I Marketing: Meaning – Concept & its types – Functions and organisation – Marketing Planning – Core concepts of marketing (such as Need, Want, Demand, Customer Value, Exchange, Customer & Consumer, Customer Satisfaction, Customer Delight, Customer Loyalty, Marketing v/s Market, Selling versus Marketing). Concept of Marketing Myopia - Marketing Segmentation and Consumer Behaviour – Marketing Research

UNIT II Product Characteristics – Classification – Product Differentiation – Product Hierarchy – Co-Branding – Packaging – Labeling – Warranties & Guarantees – New Product Development

UNIT III Understanding Pricing – Setting the Price – Types of Pricing Strategies – Initiating & Responding to the Price Changes

UNIT IV Role of Marketing Communication – Components of Promotion (Advertising, Sales Promotion, Personal Selling, Public Relations – Basic Concepts), Direct Marketing (Direct Mail, Catalogue, Tele Marketing),

UNIT V Importance of Marketing Channels – Functions – Channel Design – Channel Management – E-Commerce – Marketing Practices – Retailing – Types & Recent Trends – Wholesaling – Market Logistics – Managing Sales Force

TEXT/ REFERENCES

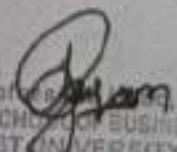
1. Philip Kotler, Kevin Lane, Abraham Koshy-Marketing Management – A South Asian Perspective-Pearson/Prentice Hall India Ltd
2. Rajan Saxena – Marketing Management-Tata McGraw Hill
3. Ramaswamy & Namakumary-Marketing Management-Global Perspective-Indian Context-Mac Millon India Ltd

CONSUMER BEHAVIOUR

UNIT I Introduction - Scope & importance, the consumer research process, quantitative and qualitative research. Market segmentation: Importance and use - Application of Consumer behaviour principles to strategic marketing - Theories of Consumer Behaviour - Consumer decision: Process approach - Factors influencing consumer decision making, Segmentation, Psychographics & VALS; Diffusion of Innovations

UNIT – II Consumer Motivation & Perception - Consumer needs and motivation, Psychographics - Rational vs emotional motives. Dynamic nature of motivation. Motivational research. Personal and psychological influences - Product and Service Positioning, Perceived price, quality and risk - Consumer Attitude formation and Change Concept of attitude, Attitude formation,

UNIT – III Sociocultural Influences Socializations, Family Buying decision, Family Lifecycle, Social Class, Lifestyle Profiles, Culture, Sub-culture, Measurement of Culture,


Professor
PRIST SCHOOL OF BUSINESS,
PRIST UNIVERSITY,
VALLAM, THANJAVUR.

Cultural aspects of emerging markets, Cross Cultural Consumer Behaviour – Communication -Influences on Consumer behavior, High and low involvement -Pre-purchase and post-purchase behavior.

UNIT – IV Consumer Decision Making Process: Consumer Decision making process, Comprehensive models of consumer decision making. New Product purchase and repeat purchase - Problem Recognition - Types of consumer decisions, types of Problem Recognition, Utilizing problem recognition information

UNIT – V Consumer Behaviour Applications: Consumer Behaviour applicable to Profit and Non Profit Service Organizations, Societal Marketing Concept, Government Policy and Consumer Protection, Indian Consumer and Marketing Opportunities in India - Consumerism, consumer protection, consumer right and consumer education, legal consideration. E-Buying behavior

TEXT/ REFERENCES

1. Consumer Behavior – Leon Schiffman, Leslie Lazar Kanuk – Pearson / PHI, 8/e
2. Consumer Behavior – Hawkins, Best, Coney – TMH, 9/e, 2004
3. Customer Behavior – A Managerial Perspective – Sheth, Mittal – Thomson,
4. Conceptual Issues In Consumer Behavior Indian Context – S Ramesh Kumar, Pearson
5. Consumer Market demographics in India – Edited by S.L.Rao

INTEGRATED MARKETING COMMUNICATION

Unit I: Introduction Integrated Marketing Communication - Concept, Process, Communication Mix, IMC plans- Overview of advertising management; Advertising and IMC process - Advertising Agency - Choosing an advertising agency; Advertising planning and research; Advertising goals - Advertising budget;; Advertising design; Advertising media selection.

Unit II: Sales Promotion The scope and role of sales promotion; Types, Planning Sales Promotion Programmes; Consumer oriented sales promotion; Trade oriented sales promotion; Coordinating sales promotion and advertising; Personal Selling, Role, Advantages and Disadvantages, Personal Selling Skills.


Unit III: Public Relations, Publicity and Corporate Advertising Public Relations Publicity and Corporate advertising; Public Relations functions; Creating positive image building activities; Preventing or reducing image damage; sponsorship and event marketing; Role of internet in PR.

Unit IV: Social and Ethical Aspects of Advertising and Promotion Regulations of Advertising and Promotion in India, regulation of other Promotional Areas, Social Implications of Advertising, Moral and Ethical Issues in Advertising; Advertising to children, Advertising controversial products, Social Aspects of Advertising.

Unit V: Evaluation Monitoring and Control Measuring the effectiveness of promotional program; Conducting research to measure advertising effectiveness; Testing process; Establishing the program for measuring the advertising effects; Measuring the effectiveness of other program elements.

TEXT/ REFERENCES

1. George Belch, Michael Belch & Keyoor Purani, Advertising & Promotion- An Integrated Marketing Communications Perspective, TMH, Latest Edition.


Professor & Head,
PRD BUSINESS,
P.P. UNIVERSITY,
VALLABH, TIRUPATI, ANDHRA PRADESH.

2. Kruti Shah and Alan D'Souza, Advertising & Promotions: An IMC perspective, TMH, Latest Edition.
3. Terence A. Shimp, Advertising & Promotion: An IMC approach, Cengage Learning, Latest Edition.

SEMESTER II

RETAIL MANAGEMENT

UNIT I INTRODUCTION An overview Retailing – Channels of Distribution, Functions of Retailers, Evolution of Retailing – Global Retail Scenario – Indian Retail Scenario – Emerging Trends and Opportunities in Retail Industry - economic and technological Influences on retail management – Classification of Retailers – Non Traditional Retail Classifications.

UNIT II RETAIL FORMATS Organized and unorganized formats – Different organized retail formats – Characteristics of each format – Emerging trends in retail formats – MNC's role in organized retail formats.

UNIT III RETAIL ADMINISTRATION Choice of retail locations - internal and external atmospherics – Positioning of retail shops – Building retail store Image - Retail service quality management – Retail Supply Chain Management – Retail Pricing Decisions. Merchandising and category management – Human Resources Management – Information System - Buying.

UNIT IV RETAIL SHOP MANAGEMENT Visual Merchandise Management – Space Management – Retail Inventory Management – Retail accounting and audits - Retail store brands – Retail advertising and promotions – Retail Management Information Systems - Online retail – Role of Communication in Retailing – Methods of Retail Communication.

UNIT V RETAIL SHOPPER BEHAVIOUR Understanding of Retail shopper behavior – Shopper Profile Analysis – Shopping Decision Process - Factors influencing retail shopper behavior – Complaints Management - Retail sales force Management – Challenges in Retailing in India.

TEXT/ REFERENCES

1. Michael Havy ,Baston, Aweitz and Ajay Pandit, Retail Management, Tata Mcgraw Hill, Sixth Edition, 2007
2. Ogden, Integrated Retail Management, Biztantra, India, 2008.
3. Patrick M. Dunne and Robert F Lusch, Retailing, Thomson Learning, 4th Edition 2008.

SALES MANAGEMENT

UNIT – I Sales Management- Nature, Meaning, Evolution and Scope, Objectives of Sales Department , Sales as a function of Marketing Management , Theories of Selling – Buyer Seller Dyads, AIDAS Theory, Right Set of Circumstances Theory, Buying Formula Theory, Behavioral Equation Theory of the Sales Management - Sales Planning.

Strategic role of sales management

UNIT – II Selling Process - Prospecting, Planning the Sales call, Selecting the Presentation Method, Making the Sales - Personal Selling - Presentation, Handling Sales Objections, Closing the Sale, Follow up. Role of Relationship Marketing in Personal Selling, Value Added Selling

UNIT – III Nature of Sales Management positions - Functions of Sales Executives - Qualities of Effective Sales Executives - Relationship with Top Management - Management of Sales force, Recruitment & Selection, Training and Evaluation, Compensating Sales Force - Supervision of Salesmen, Motivating Sales Personnel; Sales Meetings and Sales Contests

Unit IV Channel Intermediaries – Wholesaling and Retailing; Logistics of Distribution; Channel Planning Organisational Patterns in Marketing Channels; Managing Marketing Channels; Marketing Channel Policies and Legal Issues - Warehouse Management - Warehouse Functions, Processes, Organization and Operations

Unit V Information System and Channel Management, Assessing Performance of Marketing Channels including sales force; International Marketing Channels

TEXT/ REFERENCES

1. Sales Management - Richard Rstill Edward W. Cundiff
2. Strategies for selling-Gerald A.Michaelson
3. Sales Management Handbook – Forsyth Prick
4. Value added selling-Tom Reilly
5. Building a Winning Sales Team – Gini Graham & Scott

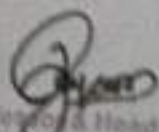
SERVICES MARKETING

UNIT I Introduction - Definition, Differences between Services and Goods, Tangibility Spectrum, Distinctive Characteristics of Services, , Classification of Services, Categories of Service Providers, Marketing Implications of Service Characteristics, Services Marketing Mix – People, Physical Evidence & Process..

UNIT II Assessing service market potential - Classification of services – Expanded marketing mix – Market segmentation, targeting and positioning - Service Life Cycle – New service development – Service Blue Printing – GAP's model of service quality – Measuring service quality – SERVQUAL – Service Quality function development - Customer perception, Customer satisfaction, Tolerance zone.

UNIT III Physical Evidence and Servicescape Meaning, Types of Servicescapes, Strategic Roles of Servicescape, Guidelines for Physical Evidence Strategy, Strategic Roles of Servicescape- Internal Marketing, Service-Profit Chain, Emotional labor, Customers' role in service delivery, Customer as a co-producer.

UNIT IV Positioning of services – Designing service delivery System, Service Channel– Pricing of services, methods – Service marketing triangle - Integrated Service marketing communication


Professor & Head,
PRIST SCHOOL OF BUSINESS,
PRIST UNIVERSITY,
WALLAM, THANJAVUR

UNIT V Applications & Strategies of Service Marketing:Marketing of service Sector-Financial Services, Tourism Services, Education Services, Information services (ITES), Health Services, Health Tourism Services - CRM in Service Sector.

TEXT/ REFERENCES

1. Services Marketing - Zeithaml , Bitner, Gremler & Pandit , TMGH, 4th ed.
2. Services Marketing - Christopher Lovelock
3. Services Marketing - Rampal & Gupta
4. Essence of Services Marketing - Ardian Payne
5. Services Marketing - Helen Woodruffe

INDUSTRIAL MARKETING

Unit I Introduction to Business marketing - Organizational buyer- Buyer Behaviour- Business marketing and Consumer marketing- Business products- Organizational buying Process- Classification of Industrial Customers and Industrial Products, Industrial Marketing Environment

Unit II Strategies for customer relationship management for business markets - Strategic planning-Relationship marketing- Managing buyer-seller relationship-Measuring customer profitability - Methods of forecasting demand-Components of Business models-Strategic resources of business marketing - Customer Satisfaction Management and Measurement, Customer Loyalty

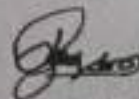
Unit III Managing products- Innovation & new product development- Business-to-Business brand-Product positioning- Management of innovation-Steps in New product development- Delivering effective customer solutions-Business-service marketing- Service quality-Service packages - Product line planning.

Unit IV Marketing Strategies Industrial Markets - Product, Price, Promotion and Distribution. Marketing Research for Industrial Products - Marketing strategy for Industrial Firms - Developing & Evaluating Strategies - Effective implementation of Strategies.

Unit V Managing channels- B2B in ecommerce platform & SCM- Pricing strategies: Business marketing channels-Costs of Logistics- B2B logistical management - Pricing Business products across their life cycle-Competitive pricing tactics - Marketing Communications- advertising & sales promotion - Personal selling- Performance measurement.

TEXT/ REFERENCES

1. Electronic Commerce Technologies & Applications, Bhaskar Bharat, TMH
2. E-Commerce An Indian Perspective, Joseph P.T., PHI
3. E-Commerce : Strategy Technologies & Applications, Whiteley, David, TMH
4. Industrial Marketing Management M. Govindarajan, Vikas publishing House PVT Ltd.
5. Industrial Marketing by MILIND T. Phadtare - PHI learning PVT Ltd.,



Professor & Head,
PRIST SCHOOL OF BUSINESS,
PRIST UNIVERSITY,
VILLAM, THANJAVUR

INTERNATIONAL MARKETING

UNIT I INTRODUCTION Nature and scope of International Marketing, Key issues in International Marketing.- Business Practices and Ethics, Cultural, Political, and Legal Environment, Minimizing Environmental Risk.

UNIT II POLICY FRAMEWORK AND PROCEDURAL ASPECTS Balance of Payment - India's Export - Import policy - Exim Policy - promotional measures - Export oriented Units - Deemed Exports - Export- Import Documentation - Kinds of Documents - Principal Export Documents - Auxiliary documents - Documents in Import Trade - Export Documentation and procedures - Demand Estimation - GDP - Producer consumer target - Market segmentation.

Unit III PLANNING FOR INTERNATIONAL MARKETING Marketing Research ,Marketing Information Sources, Marketing Information System, Market Analysis Foreign Market Entry Strategies - Exporting, Licensing, Joint Ventures, Strategic Alliances, Acquisitions Franchising, Assembly Operations , Management Contracts, Turnkey Operations, Free Trade Zones

UNIT IV INTERNATIONAL MARKETING DECISIONS Developing an International Product Line, Foreign Product Diversification, International Branding Decisions, International Packaging, International Warranties and Services. International Pricing Strategy - International Promotion Strategies- Promotion Mix-International Sales Negotiations - Patterns of Global Advertising, Global Advertising Regulations, Advertising Media, International Channels of Distribution- Retailing in International Scenario, International Physical Distribution - Technological Influences in international Marketing-Current trends in international Marketing.

Unit-V IMPLEMENTING GLOBAL MARKETING STRATEGIES Negotiation with customers and selection method, E-Marketing channels organization & controlling of the global marketing programme.

TEXT/ REFERENCES

1. Varshney R.L. and Bhattacharya ,B- International Marketing Management (Sultan Chand & Sons)
2. Philip B. Cateora nad John M. Hess : International Marketing.
3. Alexender C. Stanley : Handbook of International Marketing.
4. John Fayerweather : International Marketing
5. David Carson : International Marketing
6. Philip Kotler : Marketing Management


Professor & Head,
PRIST UNIVERSITY,
VALLAM, THANJAVUR.

HUMAN RESOURCE

SEMESTER I

HUMAN RESOURCE MANAGEMENT

UNIT - I: HR Roles and Functions Human Resource Management - Introduction and Importance - Evolution - Difference between Personnel Management and HRM - HR functions - Structure of HR Department - Role, Duties and responsibilities of HR manager- HRD System - HR Strategies and organisational Strategies.

UNIT - II: Human Resources planning and recruitment Objectives-Importance-HRP Process- Manpower Estimation-Job analysis-Job Description-Job Specification - Recruitment-Sources of Recruitment-Selection Process-Placement and Induction-Retention of Employees- merit rating - promotion - transfers- job enlargement - job enrichment - job rotation.

UNIT - III: Training and Development and performance appraisal Training and Development - Training Process and Methodology - Need and objectives - Training procedure - Methods of Training - Evaluation of Training programmes Performance Management System - Definition, Concepts and Ethics-Different methods of Performance Appraisal- Rating Errors-Competency management - Career Planning.

UNIT - IV: Compensation Management Concepts and Components- Compensation Plan - Reward - Motivation - job evaluation - Fringe benefits and services - Employee Welfare - retirement /Separation - Kinds of Retirement - Resignation, Discharge, Dismissal, Suspension, Retirement, Layoff, Voluntary Retirement / Separation Schemes, Golden handshake.

UNIT - V: Industrial Relations Factors influencing industrial relations - State Interventions and Legal Framework - Role of Trade unions - Collective Bargaining - Workers' participation in management- time management - Corporate Social Responsibility.

TEXT/ REFERENCES

1. Decenzo & Robbins, Personnel / Human Resource Management, 3rd ed., John Wiley & Sons (Pvt.) Ltd.
Anne-wil Harzing & Joris Van Ruvoss eveltd(eds.), International Human Resource Management - Sage Publications, New Delhi.
2. Biswajeet Patanayak, Human Resource Management, PHI, New Delhi
3. Luis R. Gomez, Mejia, Balkin and Cardy, Managing Human Resources PHI, New Delhi.
4. Rudrabasavaraj, Dynamics of Personnel Admn. Himalaya Publishing House, Mumbai
5. Personnel Management - C.B Mamoria
6. Human Resources Management - Ashwathappa

Prof. 
PRIST SCHOOLS,
PRIST UNIVERSITY,
VALLAM, TRAJAVUR.

KNOWLEDGE MANAGEMENT

Unit-I: The Knowledge Economy: Data – Information - Knowledge, Attributes of Knowledge as an Economic Resource – Knowledge Capital Vs Physical Capital - Types of Knowledge - Scope of Knowledge Management - Building Knowledge Societies.

Unit-II: Knowledge Management and Information Technology: Role of Information Technology in Knowledge Management Systems, Knowledge Management Tools and Knowledge Portals – Knowledge Organization & Managing Knowledge Workers

Unit-III: The Knowledge Process: Knowledge Management Systems Life Cycle - Stages of KM Process, Knowledge Creation & Knowledge Architecture – Knowledge Capturing Techniques – Knowledge Codification – Transferring and Sharing Knowledge.

Unit-IV: Implementation of Knowledge Management: Business Intelligence and Internet Platforms, KM & the Indian experience, NetBanking in India – Role of Knowledge Management in Organizational Restructuring – The Mystique of a Learning Organization - Management of Intellectual Property.

Unit-V: Future of Knowledge Management and Industry Perspective: Knowledge Management in Manufacturing and service industry, Challenges and Future of Knowledge Management - Measures for meeting the Challenges of KM - Business Ethics and KM.

SUGGESTED READINGS:

1. Mattison: Web Warehousing & Knowledge Management, Tata McGraw-Hill, 2009
2. Becerra Fernandez: Knowledge Management: An Evolutionary View, PHI, 2009
3. Fernando: Knowledge Management, Pearson, 2009
4. B.Rathan Reddy: Knowledge Management, Himalaya, 2009
5. MadanMohan Rao, Leading with Knowledge, Tata Mc-Graw Hill, 2011

ORGANIZATIONAL DEVELOPMENT AND CHANGE MANAGEMENT

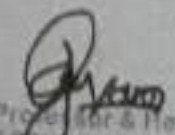
Unit I: Organizational Development Concept – OD Models - Characteristics of OD – OD Components - Process and Methods of Managing Organization Development

Unit II: OD Interventions: Nature of OD interventions – Team Interventions, Personal, Interpersonal & Group Process Interventions – Comprehensive Interventions – Structural Interventions – Problems in OD Interventions, Resistance – individual & organizational.

Unit V: Benefits of OD - OD Consultant: Role, Skills and Dilemmas – Success and Failures of OD - Special Applications of OD - Issues in OD – Future of OD & New Perspectives.

Unit IV: Perspectives on Change – How people experience Change - Types of Changes – Forces for Change – Need for Change - Change Process – Seven phases of Change - - organisational culture and change - Factors influencing organisational change – Managing change from gender perspective.

Unit V: Model of Organisational change, causes of failure of changes, organization


Professor & Head,
PRIST SCHOOL OF BUSINESS
PRIST UNIVERSITY,
VALLAM, THANJAVUR.

changes and process consultation, Manager and the change, Internal and external agent of change - Change Agents and their Role - Contemporary Issues in Organisational Change - Managing resistance to change, effective implementation of change.

SUGGESTED READINGS:

1. W.L. French & C H Bell : Organization Development , Prentice Hall of India/Pearson Education.
2. S P Robbins : Organizational Behaviour, Prentice Hall of India
3. Udai Pareek : Understanding Organizational Behaviour , OUP
4. Nilakant and Ramnarayan: Managing Organisational Change, Response Books
5. K. Harigopal: Management of Organizational Change, Response Books.

PERFORMANCE MANAGEMENT

UNIT-I

Introduction, Role of performance in organization, Dimensions of Performance, Relevance of objectives in organizations, Organizational & individual performance, Performance management & human resources management, Performance Management Process – Performance Management & Performance Appraisal.

UNIT-II

Performance planning, Performance analysis, KPAs, Components of Performance planning, Objectives of performance analysis, Process of Performance analysis - Implementation process, Factors affecting implementation - Pitfalls in implementation - Experiences in performance management - Traditional practices, Recent approaches - Balance Scorecard approach to PMS - Benchmarking process.

UNIT-III

Purpose of Performance Appraisal, Who can Appraise, Performance appraisal factors, Pros & Cons of Appraising, Appraisal Methods on the basis of approaches – Ranking–Forced Distribution– Paired Comparison–Check List– Critical Incident–Graphic Rating Scale– BARS–MBO–Human Resource Accounting - 360 degree Feedback– Definition & Uses of 360 degree feedback– Rationale for 360 degree feedback—Scope of application in various industries – Advantage and disadvantage of 360 degree feedback.

UNIT-IV

Significance of review, Process of performance review, Performance rating, Rating Errors, Reducing raters bias, Performance review discussions, Objectives, Requisites, Process, Role of mentoring, Coaching in performance review discussions.

UNIT-V

Essentials of Good Performance Management System - Appraisals & HR Decisions, Reward systems & legal issues in PMS, Managing team performance – Role of Technology in Performance Management - Concept of Potential Appraisal –Requirements for an Effective Potential Appraisal system - Performance Appraisal and Potential Appraisal.

SUGGESTED READINGS:

1. "Prem Chadha", Performance Management, Macmillan, 2008.
2. "T.V.Rao", Performance Management & Appraisal Systems, Response Books,2007.

Prof. G. S. Srinivasan
PRIST SCHOOL OF BUSINESS
PRIST UNIVERSITY
VALLAM, THANJAVUR

3. "Herman Aguinis", Performance Management, Pearson education, 2008.
4. "Peter Ward", 360 Degree Feedback, Jaico publishing house, 2006.
5. "Dewakar Goel", Performance Appraisal & Compensation Management, PHI, 2008.

SEMESTER II

COMPENSATION & REWARD MANAGEMENT

UNIT I:

Wage concepts, Theories of Wages, Importance, Wage Policy, Criteria for Wage Fixation, Techniques of Wage Determination. Wage Fixation Machinery, Wage Differentials, and Challenges of Remuneration. Impact of compensation and employees benefit on organizational effectiveness; Economic and Behavioral issues in compensation.

UNIT II:

Role of compensation in organization, Determination of Inter and Intra-industry Compensation Differentials, Internal and External Equity in Compensation Systems. Factors influencing compensation levels, compensation as motivational tool, compensation policy.

UNIT III:

Conventional reward methods and their inadequacies. Developing reward strategy – skill based pay, broad banding, team based pay, payment by results, and performance related pay, variable compensation. Compensation for executives and R&D staff. Reward structure in new industries (BPO, IT, Hospitality, Tourism, etc.), MNCs and other organizations. Remuneration plan and business strategy.

UNIT IV:


Profit sharing, payment of bonus. Understanding Different Components of Compensations Packages like Fringe Benefits, Incentives and Retirement Plans; Compensation Practices of Multinational Corporations and Strategic Compensation Systems. Understanding tools in designing, improving and implementing compensation packages

UNIT V:

Law relating to payment of wages and bonus in India. Statutory Provisions Governing Different Components of Reward Systems- Working of Different Institutions Related to Reward System like Wage Boards, Pay Commissions, Role of trade unions in compensation management.

SUGGESTED READINGS:

1. Milkovich, Compensation, Tata McGraw-Hill Publishing Company Ltd., New Delhi, 2008.
2. B.D. Singh, Compensation and Reward Management, Excel Books, New Delhi, 2006.
3. Hendorson, Richard, I : Compensation Management: Rewarding Performance, PHI


Professor & Head,
PRIST SCHOOL OF BUSINESS,
PRIST UNIVERSITY,
VALLAM, THANJAVUR.

TRAINING AND DEVELOPMENT

Unit I – Training – Concept – training and development - training and HRD – Scope – Objectives – Importance of training – Problems of training – Role and responsibilities of training – Technology in Training - Future trends in training.

Unit II – Training Process - Analysis of Training Needs – Organizational analysis: Task, Person, Requirement Analysis – Methods and Techniques of TNA – why conduct TNA – When to conduct TNA – Gathering TNA data – TNA Process – TNA Approaches.

Unit III – – Important Considerations while designing training – Factors affecting training design – Constraints in design – budgeting for training – types of cost involved in training – Developing Training Objectives – types of training objectives - Designing the training programme, training implementation, training policy and plan, types of training, training methods & its advantages and disadvantages.

Unit IV- Logistical and Physical Arrangements – Implementation of Training - Tips for trainer for effective implementation – Evaluation –Types of evaluation instruments, evaluation design & techniques, training audit – Classroom Management – Training Policy.

Unit V - The need & importance of management development - Approach to management development - Sources of knowledge and skills - Special needs of Technical Managers, Strategies to develop Technical Managers - Training for Executive Level Management – Self Development – Career Management.

SUGGESTED READINGS:

1. B.Janakiraman, Training and Development, Biztantra, NewDelhi, 2008.
2. Employee Training And Development - Raymond Noe
3. Every Trainers Handbook- Devendra Agochia
4. 360 Degree Feedback, Competency Mapping And Assessment Centre- Radha Sharma
5. Training And Development- S.K. Bhatia

AGRI BUSINESS MANAGEMENT

SEMESTER I

AGRI BUSINESS ENVIRONMENT AND POLICY

UNIT I Role of agriculture in Indian economy; problems and policy changes relating to farm supplies, farm production, agro processing, agricultural marketing, agricultural finance etc. in the country.

UNIT II Structure of Agriculture - Linkages among sub-sectors of the Agribusiness sector; economic reforms and Indian agriculture; impact of liberalization, privatization and globalization on Agri business sector.

UNIT III Emerging trends in production, processing, marketing and exports; policy controls and regulations relating to the industrial sector with specific reference to agro

industries.

UNIT IV Agribusiness policies- concept and formulation; and new dimensions in Agri business environment and policy.

UNIT V Agricultural price and marketing policies; public distribution system and other policies.

Suggested Readings

Adhikary M. 1986. *Economic Environment of Business*. S. Chand & Sons.

Aswathappa K. 1997. *Essentials of Business Environment*. Himalaya Publ.

Francis Cherunilam 2003. *Business Environment*. Himalaya Publ.

AGRICULTURAL MARKETING MANAGEMENT

UNIT I Meaning and scope, agricultural marketing and economic development; Agricultural market structure – meaning, components and dynamics of market structure; marketing strategy – meaning & significance, formulation of marketing strategy; agribusiness marketing environment, design of marketing mix, market segmentation and targeting, determinants of consumer's behaviour.

UNIT II Product management - product management process and decisions, new product development – significance and classification of new product, stages and estimation of demand of new product; product life cycle.

UNIT III Pricing policies and practice for agribusiness - determinants of price, objectives of pricing policies and pricing methods.

UNIT IV Promotional management - advertising planning and execution; sales promotion; grading and standardization.

UNIT V Distribution management - storage and warehousing and transportation management for agricultural products; marketing agencies/intermediaries – roles and functions; distribution channels involved in agribusiness.

Suggested Readings

Acharya SS & Agarwal NL. 2004. *Agricultural Marketing in India*. 4th Ed. Oxford & IBH.

Kohls RL & Uhj JN. 2005. *Marketing of Agricultural Products*. 9th Ed. Prentice Hall.

Kotler P. 2002. *Marketing Management – Analysis, Planning, Implementation and Control*. Pearson Edu.

Krishnamacharyulu C & Ramakrishan L. 2002. *Rural Marketing*. Pearson Edu.

Ramaswamy VS & Nanakumari S. 2002. *Marketing Management*. 2nd Ed. Mac Millan India.

FARM BUSINESS MANAGEMENT

UNIT I Nature, scope, characteristics and role of farm business management; farm management decisions; farm management problems.

UNIT II Principles of farm management decisions – principle of variable proportion, cost principle, principle of factor substitution, law of equi-marginal returns, opportunity cost principle, etc.


Prof. J. S. Prasad
PRIST COLLEGE OF BUSINESS,
PRIST UNIVERSITY,
VALLAM, THANJAVUR.

UNIT III Tools of farm management and farm business analysis - farm planning and budgeting; Farm records and accounts, types and problems in farm records and accounts, net worth statement, farm efficiency measures.

UNIT IV Management of farm resources – Land, Labour, Farm machinery, Farm building, etc.

UNIT V Risk and uncertainty in farming -sources of uncertainty in farming, management strategy to counteract uncertainty and decision making process in farm business management under risks and uncertainty.

Suggested Readings

Heady EO & Jensen H. 1960. *Farm Management Economics*. Prentice Hall.
Johl SS & Kapoor TR. 1973. *Fundamentals of Farm Business Management*. Kalyani Publ.
Kahlon AS & Singh K. 1992. *Economics of Farm Management in India*. Allied Publ.
Panda SC. 2007. *Farm Management & Agricultural Marketing*. Kalyani Publ.

MANAGEMENT OF AGRI BUSINESS COOPERATIVES

UNIT I Cooperative administration- a global perspective, ecology of cooperative administration, cooperative sector and economic development.

UNIT II Cooperative management- nature, functions and purpose of cooperatives – procurement, storage, processing, marketing, process of cooperative formation, role of leadership in cooperative management.

UNIT III The state and cooperative movement, effects of cooperative law in management, long range planning for cooperative expansion, policy making.

UNIT IV Human resource management, placement and role of board of directors in cooperative management.

UNIT V Overview of agribusiness cooperative – credit cooperatives, cooperative marketing, dairy cooperative; financing agribusiness cooperative.

Suggested Readings

Akmat JS. 1978. *New Dimensions of Cooperative Management*. Himalaya Publ. House.
Ansari AA. 1990. *Cooperative Management Patterns*. Anmol Publ.
Sah AK. 1984. *Professional Management for the Cooperatives*. Vikas Publ. House.

SEMESTER II

FOOD RETAIL MANAGEMENT

UNIT I Introduction to International Food market, India's Competitive Position in World Food Trade, Foreign Investment in Global Food Industry, Retail management and Food Retailing, The Nature of Change in Retailing, Organized Retailing in India, E-tailing and Understanding food preference of Indian Consumer, Food consumption and Expenditure

pattern, Demographic and Psychographic factors affecting Food Pattern of Indian Consumer.

UNIT II Value Chain in Food Retailing, Principal trends in food wholesaling and retailing, food wholesaling, food retailing, the changing nature of food stores, various retailing formats, competition and pricing in food retailing, market implications of new retail developments, value chain and value additions across the chain in food retail, food service marketing.

UNIT III 4 P's in Food Retail Management, Brand Management in Retailing, Merchandise pricing, Pricing Strategies used in conventional and non-conventional food retailing, Public distribution system, Promotion mix for food retailing, Management of sales promotion and Publicity, Advertisement Strategies for food retailers.

UNIT IV Managing Retail Operations, Managing Retailers' Finances, Merchandise buying and handling, Merchandise Pricing, Logistics, procurement of Food products and Handling Transportation of Food Products.

UNIT V Retail Sales Management Types of Retail Selling, Salesperson selection, Salesperson training, Evaluation and Monitoring, Customer Relationship Management, Managing Human Resources in retailing, Legal and Ethical issues in Retailing.

Suggested Readings

Berman & Evans. 2008. *Retail Management: A Strategic Approach*. 10th Ed. Prentice Hall of India.

Cox. 2006. *Retailing: An Introduction*. 5th Ed. Pearson Edu.

Levy M & Weitz BW. 2004. *Retailing Management*. 5th Ed. McGraw Hill

MANAGEMENT OF AGRICULTURAL INPUT MARKETING

UNIT I Agricultural input marketing – meaning and importance; Management of distribution channels for agricultural input marketing; Agricultural Inputs and their types – farm and non-farm, role of cooperative, public and private sectors in agriinput marketing.

UNIT II Seed- Importance of seed input; Types of seeds- hybrid, high yielding and quality seeds; Demand and supply of seeds; Seed marketing channels, pricing, export/import of seeds; Role of NSC and State Seed Corporation.

UNIT III Chemical Fertilizers- Production, export-import, supply of chemical fertilizers, Demand/consumption, Prices and pricing policy; subsidy on fertilizers; marketing system – marketing channels, problems in distribution; Role of IFFCO and KRIBCO in fertilizer marketing.

UNIT IV Plant Protection Chemicals- Production, export/import, consumption, marketing system – marketing channels; Electricity/Diesel Oil- marketing and distribution system; pricing of electricity for agriculture use; subsidy on electricity.

UNIT V Farm Machinery- Production, supply, demand, Marketing and distribution

channels of farm machines, Agro-industries Corporation and marketing of farm machines / implements/Equipments.

Suggested Readings

Acharya SS & Agarwal NL. 2004. *Agricultural Marketing in India*. 4th Ed. Oxford & IBH.

Broadway AC & Broadway Arif A. 2003. *A Text Book of Agri-Business Management*. Kalyani.

Singh AK & Pandey S. 2005. *Rural Marketing*. New Age.

Singh Sukhpal 2004. *Rural Marketing: Focus on Agricultural Inputs*. Vikas Publ. House.

AGRICULTURE ECONOMICS

UNIT-I Role and importance of Agriculture in Economic Development, Features of Indian Agriculture, Causes of low productivity, Socio-cultural and Institutional constraints, Suggestive measures for improving Agricultural Productivity, Brief review of agricultural development under the Five year plans, Problems of Indian Agriculture

UNIT-II Land reforms: Meaning, Need and objectives, Measures contemplated to achieve the objectives of land reforms, Abolition of Intermediaries, Tenancy Reforms, Reorganisation of Agriculture, Rural Development Programmes and its impact on Rural Development and Agricultural development, MNREGA, Bharat Nirman

UNIT-III Agricultural Labour: Definition, causes of growth, conditions and problems, measures for improvement, Farm size and Efficiency, Food Security and Public Distribution System, Food Security System Act 2013

UNIT-IV Modern Technology Vs Institutional Reforms. New agricultural technology and Farm Mechanisation, Choice of appropriate technology in agriculture. Green Revolution-concept, impact and scope, Agriculture and economic reforms.

UNIT-V : AGRICULTURE AND GLOBALIZATION International trade in agricultural commodities - Role of World Trade Organization; Issues in liberalization of domestic and international trade in agriculture - Impact of WTO on Indian agriculture

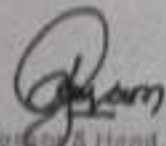
Suggested Reading:

1. Mishra and Puri: Indian Economy, (Latest Edition) Himalaya Publishing House, New Delhi
2. Rudder Dutt and K.P.M. Sundaram: Indian Economy, (Latest Edition) S. Chand & Co., New Delhi
3. Ministry of Finance, Govt. of Indian: Economic Survey, various issues
4. Economic and Political Weekly, Selected Articles
6. Ministry of Agriculture, Govt. of India, "Indian Agriculture at a Glance 2012"

NEW TRENDS AND DEVELOPMENT IN AGRICULTURE

UNIT I Agribusiness Management

Concept of E-agribusiness, Need & importance of E-agribusiness, Different models in E-



Professor & Head,
PRIST SCHOOL OF BUSINESS
PRIST UNIVERSITY,
VALLAM, THANJAVUR.

agribusiness, Microfinance with special reference to SHGs.

UNIT II Green house / Polyhouse techniques

Basic concept of Green house / Polyhouse, Constructing Green House / Polyhouse, Different commercially important horticultural and other plants grown in Green House / Polyhouse, Importance & future scope of the technique.

UNIT III Plant Tissue culture Basic concept, scope & importance of plant tissue culture, Fundamental technique followed in tissue culture, Major crop plants exploited in tissue culture technique. **Biodiesel sector** Basic concept of biodiesel, Different crop plants used in biodiesel, Benefits of biodiesel in comparison to crude diesel / petrol, Manufacturing biodiesel, Algal biodiesel.

UNIT IV Managerial aspects in Food Processing Industry Organization of a food processing unit: Different department involved in a food processing company and importance of coordination in those departments etc. Importance of production, marketing & distribution aspects in food processing sector. **Management of Agro Processing Industry** Factors to be considered while establishing food processing plant including government norms & requirements, Actual processing of Agri-produce into final products, Utilization of byproducts in agro processing industry

UNIT V Water Management:

Sources of water and water requirement of crops, irrigation water use efficiency Micro-irrigation systems, economic use of water Water conservation measures, rain water harvesting, gully plugging, contour bunding, terracing, checking run-off water Watershed development programmes, problems of water management, water pollution and strategies to overcome them

Reference Books

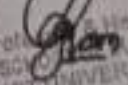
1. "Commercial Agri-enterprises-Strategy Achievement and Future prospects", S. N. Misra, Deep & Deep Publications, New Delhi.
2. Indian Agriculture & Agri-business management, Dr. Smita Diwse, Krishi Resource Management Network
3. B. Misra, G. C. Kar, S. N. Misra, 2004, "Agro Industries and Economic Development, A vision of the 21st Century", Deep & Deep Publications Pvt. Ltd., New Delhi
4. Dairy Technology, By Sukumar De, Tata MC Graw Hills Publication, New Delhi
5. Food biotechnology, S N Tripathy, Dominant Publishers and Distributors, New Delhi
6. Water Resources by Ministry of Agriculture, Govt. of India
7. Principles of Soil Conservation and Water Management by H.R.Arakeri and Roy D.

CERTIFICATE COURSE

SUPPLY CHAIN MANAGEMENT

UNIT I

The concept of Supply Chain Management - The Supply Chain Revolution - Extended organization - Integrative Management - Responsiveness - Financial Sophistication -

Prof.  Head,
PRIST SCHOOL OF BUSINESS,
PRIST UNIVERSITY,
VALLAM, THANJAVUR

Term
Tran
SUG
1. D
2. P.
3. L
4. N

QU
UN
of
Qu
Pa
U
Q
S
U
N
S
I
C

CERTIFICATE COURSE

SUPPLY CHAIN MANAGEMENT

UNIT I

The concept of Supply Chain Management - The Supply Chain Revolution - Extended organization - Integrative Management - Responsiveness - Financial Sophistication - Globalization - Digital Business Transformation.

UNIT II

Building Blocks of a Supply Chain Network - Performance Measures - Decisions in the Supply Chain World - Models for Supply Chain Decision-making - Economic Order Quantity Model - Reorder Point Model.

UNIT III

Supply Chain Process - Supply Chain Planning - Supply Chain Facilities Layout - Capacity Planning - Inventory Optimization - Dynamic Routing and Scheduling.

UNIT IV

E-procurement - E-Logistics - Internet Auctions - E-Markets - E-commerce advantages and disadvantages for SCM - EDI - Exchanges, hubs and marketplaces - ERP.

UNIT V

Evolution of world class supply chains - Global Supply Chain Integration- Supply Chain Security-International Sourcing.

SUGGESTED READINGS:

1. Supply Chain Logistics Management - Bowersox, Closs & Cooper - McGraw-Hill, 2nd Indian ed.
2. World Class Supply Management - Burt, Dobbler, Starling, TMGH, 7th ed.

PURCHASING AND PROCUREMENT MANAGEMENT


UNIT I The role of Purchase in business, Objectives, Relationship of purchasing department with Other Departments, Profit Centre Concept, Partnership Sourcing, Network Sourcing, Benchmarking, Buying Decision Models, Purchasing Market Research, Role of Information Technology in Purchasing and the Portfolio of Purchasing Skills.

UNIT II Materials Planning, Materials Codification: Evolution of Codes, Classification, Methodology, Advantages. Standardization: Definition, Specification, Advantages, Techniques. Value Analysis: Concept, Organization for Value Analysis, Application, Techniques, Steps for Value Analysis.

UNIT III Supply Sources: Importance of Source Selection, Vendor Development & Maintenance, Vendor Rating, Competitive Bidding, Selecting the Source. Pricing Principles: Economic Consideration in Determining the Right Price, Price Analysis, Discounts. Cost Analysis: Elements of Affecting Costs, Sources of Cost Data, Direct & Indirect Costs, Target Costing.

UNIT IV Purchasing capital equipment - contract buying, retail buying, engineering and construction contracting, state and institutional purchasing, international buying, negotiations. Purchasing Environment: Changes in Environmental Conditions, Strategic Purchasing Management.

UNIT V Negotiation: Objectives, Process, Techniques, Price Negotiation Contract Management. Import Substitution Public Buying Traffic: Transportation Cost, Shipping


Head,
DEPARTMENT OF BUSINESS,
PRINCE UNIVERSITY,
VALLAM, THANJAVUR.

Terms, Modes of Transportation, Loss and Damage of Freight, Demurrage, Transportation Strategy and Cost reduction.

SUGGESTED READINGS:

1. Dobler & Burt : Purchasing & Supply Management
2. P. Gopala Krishan : Purchasing & Materials Management
3. L.N. Aggarwal & Parag Diwan : Management & Production Systems
4. N.G. Nair : Production & Operations Management

QUALITY MANAGEMENT

UNIT I Quality - Concepts, Role of Quality in Changing Business Conditions, Contributions of Deming, Juran, Philip Crosby, Kaizen and Continuous Improvement, Trade off between Quality Costs and Schedules, Quality Costs and its Analysis, Life Cycle Costs, Quality Problems and Causes.

UNIT II Pareto Analysis, Ishikawa Cause and Effect Diagnosis. Quality Control - Control of Quality, quality control techniques, Statistical Process Control, Control Charts, Acceptance Sampling.


UNIT III Strategic Quality Management, Quality Management in Marketing, Quality Management in Designing, Quality Management in Manufacturing, Quality Management in Suppliers, Quality Management System.

UNIT IV Total Quality Management - Concepts, Organization for Quality, Developing a Quality Culture. Quality Certification - Quality Assurance, ISO 9000 Series Concepts and Procedure - Six Sigma, Certification Requirements - Standards for Quality.

UNIT V Introduction to Benchmarking - Quality Function Deployment - Quality Circle - Quality Awards.

SUGGESTED READINGS:

1. Juran, J.M. & Gryna, P.M. Quality Planning z& Analysis
2. James Evans and William M Lidsay, The Management and Control of Quality, Thomson Learning, 5th edition, 2002.
3. Narayana V and N S Sreenivasan, Quality Management-Concepts and Tasks, New Age International, 1996.
4. Shailendra Nigam, Total Quality Management, Excel Books, New Delhi.
5. Feigenbaum.A.V. "Total Quality Management, McGraw-Hill, 1991


Prof. S. Hand,
PRIST SCHOOL OF BUSINESS,
PRIST UNIVERSITY,
VALLAM, THANJAVUR.

SCHOOL OF COMMERCE AND MANAGEMENT
DEPARTMENT OF MANAGEMENT STUDIES

DIPLOMA COURSE-ENTREPRENEURSHIP DEVELOPMENT (BBA) 2019-2020

S. NO	RG. NO	NAME	6th JUNE 2.00- 2.45 PM	9th JUNE 2.00- 2.45 PM	11th JUNE 2.00- 2.45 PM	15th JUNE 2.00-2.45 PM
1	1901BM1002	A.LURTHU ASHIBA MARY				
2	1901BM1005	M.S.PRASANTH	A	X	X	X
3	1801BM1001	S.MOHAMED JAVID	X	X	X	X
4	1801BM1008	M.KISHORE	X	X	X	X
5	1801BM1031	V.YOGARAJ	X	X	X	X
6	1801BM1058	P.SANTHOSH KUMAR	X	X	X	X
7	1801BM1059	T.RATHISHA	X	X	X	X
8	1801BM1088	R.SRIRAM	X	A	X	X
9	1801BM1094	R.KUGAN	X	X	X	X
10	1701BM1001	P.PONSANKAR	X	X	X	X
11	1701BM1012	P.KAVITHA	X	X	X	X
12	1701BM1021	M.MATCHAYA	X	X	X	X
13	1701BM1025	K.TAMILARSAN	X	X	X	X
14	1705BM1001	R.ABIRAMI	X	X	X	X
15	1701BM1020	R.MADHUJA	X	X	X	X

R Pune

JULY

S. NO	RG. NO	NAME	2nd JULY 2.00- 2.45 PM	5th JULY 2.00- 2.45 PM	10th JULY 2.00- 2.45 PM	12th JULY 2.00- 2.45 PM	16th JULY 2.00- 2.45 PM
1	1901BM1002	A.LURTHU ASHIBA MARY	X	X	X	X	X
2	1901BM1005	M.S.PRASANTH	X	X	X	X	X
3	1801BM1001	S.MOHAMED JAVID	X	X	X	X	X
4	1801BM1008	M.KISHORE	X	X	X	X	X
5	1801BM1031	V.YOGARAJ	X	X	X	X	X
6	1801BM1058	P.SANTHOSH KUMAR	X	X	X	X	X
7	1801BM1059	T.RATHISHA	X	X	X	X	X
8	1801BM1088	R.SRIRAM	X	X	X	X	X
9	1801BM1094	R.KUGAN	X	X	X	X	X
10	1701BM1001	P.PONSANKAR	X	X	X	X	X
11	1701BM1012	P.KAVITHA	X	X	X	X	X
12	1701BM1021	M.MATCHAYA	X	X	X	X	X
13	1701BM1025	K.TAMILARSAN	X	X	X	X	X
14	1705BM1001	R.ABIRAMI	X	X	X	X	X
15	1701BM1020	R.MADHUJA	X	X	X	X	X

AUG

S. NO	RG. NO	NAME	3rd AUG 2.00- 2.45PM	11th AUG 2.00-2.45 PM	24th AUG 2.00- 2.45 PM
1	1901BM1002	A.LURTHU ASHIBA MARY	X	X	X
2	1901BM1005	M.S.PRASANTH	X	X	X
3	1801BM1001	S.MOHAMED JAVID	X	X	X
4	1801BM1008	M.KISHORE	X	X	X
5	1801BM1031	V.YOGARAJ	X	X	X
6	1801BM1058	P.SANTHOSH KUMAR	X	X	X
7	1801BM1059	T.RATHISHA	X	X	X
8	1801BM1088	R.SRIRAM	X	X	X
9	1801BM1094	R.KUGAN	X	X	X
10	1701BM1001	P.PONSANKAR	X	X	X
11	1701BM1012	P.KAVITHA	X	X	X
12	1701BM1021	M.MATCHAYA	X	X	X

P. Praveen

13	1701BM1025	K.TAMILARSAN			
14	1705BM1001	R.ABIRAMI	x	x	x
15	1701BM1020	R.MADHUJA	x	x	x

SEP

S. NO	RG. NO	NAME	6th SEP 2.00- 2.45 PM	11th SEP 2.00- 2.45 PM	13th SEP 2.00- 2.45 PM	25th SEP 2.00- 2.45 PM	27th SEP 2.00- 2.45 PM
1	1901BM1002	A.LURTHU ASHIBA MARY	x	x	x	x	x
2	1901BM1005	M.S.PRASANTH	x	x	x	x	x
3	1801BM1001	S.MOHAMED JAVID	x	x	x	x	x
4	1801BM1008	M.KISHORE	x	x	x	x	x
5	1801BM1031	V.YOGARAJ	x	x	x	x	x
6	1801BM1058	P.SANTHOSH KUMAR	x	x	x	x	x
7	1801BM1059	T.RATHISHA	x	x	x	x	x
8	1801BM1088	R.SRIRAM	x	x	x	x	x
9	1801BM1094	R.KUGAN	x	x	x	x	x
10	1701BM1001	P.PONSANKAR	x	x	x	x	x
11	1701BM1012	P.KAVITHA	x	x	x	x	x
12	1701BM1021	M.ATCHAYA	x	x	x	x	x
13	1701BM1025	K.TAMILARSAN	x	x	x	x	x
14	1705BM1001	R.ABIRAMI	x	x	x	x	x
15	1701BM1020	R.MADHUJA	x	x	x	x	x

OCT

S. NO	RG. NO	NAME	3rd OCT 2.00- 2.45 PM	9th OCT 2.00- 2.45 PM	22nd OCT 2.00- 2.45 PM	30th OCT 2.00- 2.45 PM
1	1901BM1002	A.LURTHU ASHIBA MARY	x	x	x	x
2	1901BM1005	M.S.PRASANTH	x	x	x	x
3	1801BM1001	S.MOHAMED JAVID	x	x	x	x
4	1801BM1008	M.KISHORE	x	x	x	x
5	1801BM1031	V.YOGARAJ	x	x	x	x

R. Prasad

6	1801BM1058	P.SANTHOSH KUMAR	✓	✓	✓	✓
7	1801BM1059	T.RATHISHA	✓	✓	✓	✓
8	1801BM1088	R.SRIRAM	✓	✓	✓	✓
9	1801BM1094	R.KUGAN	✓	✓	✓	✓
10	1701BM1001	P.PONSANKAR	✓	✓	✓	✓
11	1701BM1012	P.KAVITHA	✓	✓	✓	✓
12	1701BM1021	MATCHAYA	✓	✓	✓	✓
13	1701BM1025	K.TAMILARSAN	✓	✓	✓	✓
14	1705BM1001	R.ABIRAMI	✓	✓	✓	✓
15	1701BM1020	R.MADHUJA	✓	✓	✓	✓

NOV

S. NO	RG. NO	NAME	2nd NOV 2.00- 2.45 PM	7th NOV 2.00- 2.45 PM	13th NOV 2.00- 2.45 PM	19th NOV 2.00- 2.45 PM	29th NOV 2.00- 2.45 PM
1	1901BM1002	A.LURTHU ASHIBA MARY	✓	✓	✓	✓	✓
2	1901BM1005	M.S.PRASANTH	✓	✓	✓	✓	✓
3	1801BM1001	S.MOHAMED JAVID	✓	✓	✓	✓	✓
4	1801BM1008	M.KISHORE	✓	✓	✓	✓	✓
5	1801BM1031	V.YOGARAJ	✓	✓	✓	✓	✓
6	1801BM1058	P.SANTHOSH KUMAR	✓	✓	✓	✓	✓
7	1801BM1059	T.RATHISHA	✓	✓	✓	✓	✓
8	1801BM1088	R.SRIRAM	✓	✓	✓	✓	✓
9	1801BM1094	R.KUGAN	✓	✓	✓	✓	✓
10	1701BM1001	P.PONSANKAR	✓	✓	✓	✓	✓
11	1701BM1012	P.KAVITHA	✓	✓	✓	✓	✓
12	1701BM1021	MATCHAYA	✓	✓	✓	✓	✓
13	1701BM1025	K.TAMILARSAN	✓	✓	✓	✓	✓
14	1705BM1001	R.ABIRAMI	✓	✓	✓	✓	✓
15	1701BM1020	R.MADHUJA	✓	✓	✓	✓	✓

P. Pura

DEC

S. NO	RG. NO	NAME	6th DEC 2.00- 2.45 PM	8th DEC 2.00- 2.45 PM	18th DEC 2.00- 2.45 PM	23th DEC 2.00- 2.45 PM
1	1901BM1002	A.LURTHU ASHIBA MARY	X	X	X	✓
2	1901BM1005	M.S.PRASANTH	X	X	X	✓
3	1801BM1001	S.MOHAMED JAVID	X	X	X	✓
4	1801BM1008	M.KISHORE	X	X	X	✓
5	1801BM1031	V.YOGARAJ	X	X	X	✓
6	1801BM1058	P.SANTHOSH KUMAR	X	X	X	✓
7	1801BM1059	T.RATHISHA	X	X	X	✓
8	1801BM1088	R.SRIRAM	X	X	X	X
9	1801BM1094	R.KUGAN	X	X	X	X
10	1701BM1001	P.PONSANKAR	X	X	X	X
11	1701BM1012	P.KAVITHA	X	X	X	X
12	1701BM1021	M.ATCHAYA	X	X	X	X
13	1701BM1025	K.TAMILARSAN	X	X	X	X
14	1705BM1001	R.ABIRAMI	X	X	X	X
15	1701BM1020	R.MADHUJA	X	X	X	X

JAN

S. NO	RG. NO	NAME	2nd JAN 2.00- 2.45 PM	9th JAN 2.00- 2.45 PM	10th JAN 2.00- 2.45 PM	11th JAN 2.00- 2.45 PM	17th JAN 2.00- 2.45 PM
1	1901BM1002	A.LURTHU ASHIBA MARY	X	X	X	X	X
2	1901BM1005	M.S.PRASANTH	X	X	X	X	X
3	1801BM1001	S.MOHAMED JAVID	X	X	X	X	X
4	1801BM1008	M.KISHORE	X	X	X	X	X
5	1801BM1031	V.YOGARAJ	X	X	X	X	X
6	1801BM1058	P.SANTHOSH KUMAR	X	X	X	X	X
7	1801BM1059	T.RATHISHA	X	X	X	X	X
8	1801BM1088	R.SRIRAM	X	X	X	X	X
9	1801BM1094	R.KUGAN	X	X	X	X	X
10	1701BM1001	P.PONSANKAR	X	X	X	X	X
11	1701BM1012	P.KAVITHA	X	X	X	X	X
12	1701BM1021	M.ATCHAYA	X	X	X	X	X

R. Prame

13	1701BM1025	K.TAMILARSAN	X	X	X	X	X
14	1705BM1001	R.ABIRAMI	X	X	X	X	X
15	1701BM1020	R.MADHUJA	X	X	X	X	X

FEB

S. NO	RG. NO	NAME	2nd FEB 2.00- 2.45 PM	5th FEB 2.00- 2.45 PM	7th FEB 2.00- 2.45 PM	8th FEB 2.00- 2.45 PM	13th FEB 2.00- 2.45 PM	25th FEB 2.00- 2.45 PM
1	1901BM1002	A.LURTHU ASHIBA MARY	X	X	X	X	X	X
2	1901BM1005	M.S.PRASANTH	X	X	X	X	X	X
3	1801BM1001	S.MOHAMED JAVID	X	X	X	X	X	X
4	1801BM1008	M.KISHORE	X	X	X	X	X	X
5	1801BM1031	V.YOGARAJ	X	X	X	X	X	X
6	1801BM1058	P.SANTHOSH KUMAR	X	X	A	X	X	X
7	1801BM1059	T.RATHISHA	X	X	X	X	X	X
8	1801BM1088	R.SRIRAM	X	X	X	X	X	X
9	1801BM1094	R.KUGAN	X	X	X	X	X	X
10	1701BM1001	P.PONSANKAR	X	X	X	X	X	A
11	1701BM1012	P.KAVITHA	X	X	X	X	X	X
12	1701BM1021	M.MATCHAYA	X	X	X	X	X	X
13	1701BM1025	K.TAMILARSAN	X	X	X	X	X	X
14	1705BM1001	R.ABIRAMI	X	X	X	X	X	X
15	1701BM1020	R.MADHUJA	X	X	X	X	X	X

MARCH

S. NO	RG. NO	NAME	1st MAR 2.00-2.45 PM	6th MAR 2.00-2.45 PM	15th MAR 2.00-2.45 PM	20th MAR 2.00-2.45 PM
1	1901BM1002	A.LURTHU ASHIBA MARY	X	X	X	X
2	1901BM1005	M.S.PRASANTH	X	X	X	X
3	1801BM1001	S.MOHAMED JAVID	X	X	X	A
4	1801BM1008	M.KISHORE	X	X	X	X
5	1801BM1031	V.YOGARAJ	X	X	X	X
6	1801BM1058	P.SANTHOSH KUMAR	X	X	X	X

P. Prans

7	1801BM1059	T.RATHISHA	✓	✗	✗	✗
8	1801BM1088	R.SRIRAM	✗	✗	✗	✗
9	1801BM1094	R.KUGAN	✗	✗	✗	✗
10	1701BM1001	P.PONSANKAR	✗	✗	✗	✗
11	1701BM1012	P.KAVITHA	✗	✗	✗	✗
12	1701BM1021	M.MATCHAYA	✗	✗	✗	✗
13	1701BM1025	K.TAMILARSAN	✗	✗	✗	✗
14	1705BM1001	R.ABIRAMI	✗	✗	✗	✗
15	1701BM1020	R.MADHUJA	✗	✗	✗	✗

DIPLOMA COURSE-TOURISM MANAGEMENT (BBA)

JUNE

S. NO	RG. NO	NAME	6th JUNE 2.00-2.45 PM	9th JUNE 2.00- 2.45 PM	11th JUNE 2.00-2.45 PM	15th JUNE 2.00-2.45 PM
1	1901BM1015	M.MUKILAN	✗	✗	✗	✗
2	1901BM1022	A.NIVYA	✗	✗	✗	✗
3	1901BM1026	G.ABIRAMI	✗	✗	✗	✗
4	1801BM1010	S.SAMI DURAI	✗	✗	✗	✗
5	1801BM1025	M.KALI DASS	✗	✗	✗	✗
6	1801BM1034	KARTHIK LAXMAN	✗	✗	✗	✗
7	1701BM1003	E.SAKTHI PARKAVAN	✗	✗	✗	✗
8	1701BM1022	C.PARTHIBAN	✗	✗	✗	✗
9	1701BM1028	T.SURYA	✗	✗	✗	✗
10	1701BM1035	R.SAILESH JOTHI	✗	✗	✗	✗
11	1701BM1055	N.BARGAVI	✗	✗	✗	✗

JULY

S. NO	RG. NO	NAME	2nd JULY 2.00-2.45 PM	5th JULY 2.00- 2.45 PM	10th JULY 2.00-2.45 PM	12th JULY 2.00- 2.45 PM	16th JULY 2.00- 2.45 PM
1	1901BM1015	M.MUKILAN	✗	✗	✗	✗	✗
2	1901BM1022	A.NIVYA	✗	✗	✗	✗	✗
3	1901BM1026	G.ABIRAMI	✗	✗	✗	✗	✗
4	1801BM1010	S.SAMI DURAI	✗	✗	✗	✗	✗

R. Prasad

5	1801BM1025	M.KALI DASS	X	X	X	X	X
6	1801BM1034	KARTHIK LAXMAN	X	X	X	X	X
7	1701BM1003	E.SAKTHI PARKAVAN	X	X	X	X	X
8	1701BM1022	C.PARTHIBAN	X	X	X	X	X
9	1701BM1028	T.SURYA	X	X	X	X	X
10	1701BM1035	R.SAILESH JOTHI	X	X	X	X	X
11	1701BM1055	N.BARGAVI	X	X	X	X	X

AUG

S. NO	RG. NO	NAME	3rd AUG 2.00- 2.45PM	11th AUG 2.00-2.45 PM	24th AUG 2.00- 2.45 PM
1	1901BM1015	M.MUKILAN	X	A	X
2	1901BM1022	A.NIVYA	X	X	X
3	1901BM1026	G.ABIRAMI	X	X	X
4	1801BM1010	S.SAMI DURAI	X	X	X
5	1801BM1025	M.KALI DASS	X	X	X
6	1801BM1034	KARTHIK LAXMAN	X	X	X
7	1701BM1003	E.SAKTHI PARKAVAN	X	X	X
8	1701BM1022	C.PARTHIBAN	X	X	X
9	1701BM1028	T.SURYA	X	X	X
10	1701BM1035	R.SAILESH JOTHI	X	X	X
11	1701BM1055	N.BARGAVI	X	X	X

SEP

S. NO	RG. NO	NAME	6th SEP 2.00- 2.45 PM	11th SEP 2.00- 2.45 PM	13th SEP 2.00- 2.45 PM	25th SEP 2.00-2.45 PM	27th SEP 2.00- 2.45 PM
1	1901BM1015	M.MUKILAN	X	X	X	X	X
2	1901BM1022	A.NIVYA	X	X	X	A	X
3	1901BM1026	G.ABIRAMI	X	X	X	X	X
4	1801BM1010	S.SAMI DURAI	X	X	X	X	X
5	1801BM1025	M.KALI DASS	X	X	X	X	X
6	1801BM1034	KARTHIK LAXMAN	X	X	X	X	X
7	1701BM1003	E.SAKTHI PARKAVAN	X	X	X	X	X
8	1701BM1022	C.PARTHIBAN	X	X	X	X	X

P. Prerna

9	1701BM1028	T.SURYA	X	X	X	X	X
10	1701BM1035	R.SAILESH JOTHI	✓	X	X	✓	X
11	1701BM1055	N.BARGAVI	X	X	✓	X	✓

OCT

S. NO	RG. NO	NAME	3rd OCT 2.00-2.45 PM	9th OCT 2.00-2.45 PM	22nd OCT 2.00- 2.45 PM	30th OCT 2.00- 2.45 PM
1	1901BM1015	M.MUKILAN	X	X	✓	X
2	1901BM1022	A.NIVYA	X	X	X	X
3	1901BM1026	G.ABIRAMI	✓	X	✓	✓
4	1801BM1010	S.SAMI DURAI	X	X	✓	✓
5	1801BM1025	M.KALI DASS	X	X	X	✓
6	1801BM1034	KARTHIK LAXMAN	X	✓	X	✓
7	1701BM1003	E.SAKTHI PARKAVAN	✓	X	X	X
8	1701BM1022	C.PARTHIBAN	X	X	X	X
9	1701BM1028	T.SURYA	X	X	✓	✓
10	1701BM1035	R.SAILESH JOTHI	✓	X	X	X
11	1701BM1055	N.BARGAVI	X	X	X	X

NOV

S. NO	RG. NO	NAME	2nd NOV 2.00- 2.45 PM	7th NOV 2.00-2.45 PM	13th NOV 2.00- 2.45 PM	19th NOV 2.00- 2.45 PM	29th NOV 2.00- 2.45 PM
1	1901BM1015	M.MUKILAN	X	X	X	X	X
2	1901BM1022	A.NIVYA	X	✓	X	X	X
3	1901BM1026	G.ABIRAMI	✓	X	✓	X	X
4	1801BM1010	S.SAMI DURAI	X	X	✓	✓	X
5	1801BM1025	M.KALI DASS	X	X	X	X	X
6	1801BM1034	KARTHIK LAXMAN	X	✓	✓	✓	X
7	1701BM1003	E.SAKTHI PARKAVAN	✓	✓	X	X	X
8	1701BM1022	C.PARTHIBAN	X	X	X	X	X
9	1701BM1028	T.SURYA	✓	X	✓	X	X
10	1701BM1035	R.SAILESH JOTHI	X	X	✓	X	X
11	1701BM1055	N.BARGAVI	X	X	X	X	✓

R. Praveen

DEC

S. NO	RG. NO	NAME	6th DEC 2.00-2.45 PM	8th DEC 2.00- 2.45 PM	18th DEC 2.00-2.45 PM	23th DEC 2.00 2.45 PM
1	1901BM1015	M.MUKILAN	X	X	X	X
2	1901BM1022	A.NIVYA	X	A	X	X
3	1901BM1026	G.ABIRAMI	X	X	X	X
4	1801BM1010	S.SAMI DURAI	X	X	X	X
5	1801BM1025	M.KALI DASS	X	X	X	X
6	1801BM1034	KARTHIK LAXMAN	X	X	X	X
7	1701BM1003	E.SAKTHI PARKAVAN	X	X	X	X
8	1701BM1022	C.PARTHIBAN	X	X	X	X
9	1701BM1028	T.SURYA	X	X	X	X
10	1701BM1035	R.SAILESH JOTHI	X	X	X	X
11	1701BM1055	N.BARGAVI	X	X	X	X

JAN

S. NO	RG. NO	NAME	2nd JAN 2.00- 2.45 PM	9th JAN 2.00- 2.45 PM	10th JAN 2.00- 2.45 PM	11th JAN 2.00- 2.45 PM	17th JAN 2.00- 2.45 PM
1	1901BM1015	M.MUKILAN	X	X	X	X	X
2	1901BM1022	A.NIVYA	X	X	X	X	A
3	1901BM1026	G.ABIRAMI	X	X	X	X	X
4	1801BM1010	S.SAMI DURAI	X	X	X	X	X
5	1801BM1025	M.KALI DASS	X	X	X	X	X
6	1801BM1034	KARTHIK LAXMAN	X	X	X	X	X
7	1701BM1003	E.SAKTHI PARKAVAN	X	X	X	X	X
8	1701BM1022	C.PARTHIBAN	X	X	X	X	X
9	1701BM1028	T.SURYA	X	X	X	X	X
10	1701BM1035	R.SAILESH JOTHI	X	X	X	X	X
11	1701BM1055	N.BARGAVI	X	X	X	X	X

P. Brune

FEB

S. NO	RG. NO	NAME	2nd FEB 2.00- 2.45 PM	5th FEB 2.00- 2.45 PM	7th FEB 2.00- 2.45 PM	8th FEB 2.00-2.45 PM	13th FEB 2.00- 2.45 PM
1	1901BM1015	M.MUKILAN	✓	✗	✗	✗	✗
2	1901BM1022	A.NIVYA	✓	✗	✗	✗	✗
3	1901BM1026	G.ABIRAMI	✗	✗	✗	✗	✗
4	1801BM1010	S.SAMI DURAI	✓	✗	✗	✗	✗
5	1801BM1025	M.KALI DASS	✓	✗	✗	✗	✗
6	1801BM1034	KARTHIK LAXMAN	✗	✗	✗	✗	✗
7	1701BM1003	E.SAKTHI PARKAVAN	✗	✗	✗	✗	✗
8	1701BM1022	C.PARTHIBAN	✗	✗	✗	✗	✗
9	1701BM1028	T.SURYA	✗	✗	✗	✗	✗
10	1701BM1035	R.SAILESH JOTHI	✗	✗	✗	✗	✗
11	1701BM1055	N.BARGAVI	✗	✗	✗	✗	✗

MARCH

S. NO	RG. NO	NAME	1st MAR 2.00- 2.45 PM	6th MAR 2.00- 2.45 PM	15th MAR 2.00- 2.45 PM	20th MAR 2.00-2.45 PM
1	1901BM1015	M.MUKILAN	✗	✗	✗	✗
2	1901BM1022	A.NIVYA	✗	✗	✗	✗
3	1901BM1026	G.ABIRAMI	✗	✗	✗	✗
4	1801BM1010	S.SAMI DURAI	✗	✗	✗	✗
5	1801BM1025	M.KALI DASS	✓	✗	✗	✗
6	1801BM1034	KARTHIK LAXMAN	✗	✗	✗	✗
7	1701BM1003	E.SAKTHI PARKAVAN	✗	✗	✗	✗
8	1701BM1022	C.PARTHIBAN	✗	✗	✗	✗
9	1701BM1028	T.SURYA	✗	✗	✗	✗
10	1701BM1035	R.SAILESH JOTHI	✗	✗	✗	✗
11	1701BM1055	N.BARGAVI	✗	✗	✗	✗

R.P. Prana

DIPLOMA COURSE-DIGITAL MARKETING (BBA)

JUNE

S. NO	RG. NO	NAME	6th JUNE 2.00-2.45 PM	9th JUNE 2.00-2.45 PM	11th JUNE 2.00-2.45 PM	15th JUNE 2.00-2.45 PM
1	1901BM1007	R.SANTHOSH	✓	✗	✗	✗
2	1901BM1008	R.PAVITHRA	✗	✗	✗	✗
3	1801BM1003	S.NAVEEN KUMAR	✗	✗	✗	✗
4	1801BM1040	K.RAJA	✗	✗	✗	✗
5	1701BM1002	M.AHAMED UMAR	✗	✗	✗	✗
6	1701BM1017	A.REESHMA	✗	✗	✗	✗

JULY

S. NO	RG. NO	NAME	2nd JULY 2.00- 2.45 PM	5th JULY 2.00- 2.45 PM	10th JULY 2.00- 2.45 PM	12th JULY 2.00- 2.45 PM	16th JULY 2.00- 2.45 P.M.
1	1901BM1007	R.SANTHOSH	✗	✗	✗	✗	✗
2	1901BM1008	R.PAVITHRA	✗	✗	✗	✗	✗
3	1801BM1003	S.NAVEEN KUMAR	✗	✗	✗	✗	✗
4	1801BM1040	K.RAJA	✗	✗	✗	✗	✗
5	1701BM1002	M.AHAMED UMAR	✗	✗	✗	✗	✗
6	1701BM1017	A.REESHMA	✗	✗	✗	✗	✗

AUG

S. NO	RG. NO	NAME	3rd AUG 2.00- 2.45PM	11th AUG 2.00-2.45 PM	24th AUG 2.00- 2.45 PM
1	1901BM1007	R.SANTHOSH	✗	✗	✗
2	1901BM1008	R.PAVITHRA	✗	✗	✗
3	1801BM1003	S.NAVEEN KUMAR	✗	✗	✗
4	1801BM1040	K.RAJA	✗	✗	✗
5	1701BM1002	M.AHAMED UMAR	✗	✗	✗
6	1701BM1017	A.REESHMA	✗	✗	✗

R. Prerna

SEP

S. NO	RG. NO	NAME	6th SEP 2.00- 2.45 PM	11th SEP 2.00-2.45 PM	13th SEP 2.00- 2.45 PM	25th SEP 2.00-2.45 PM	27th SEP 2.00- 2.45 PM
1	1901BM1007	R.SANTHOSH	✓	✓	✓	✓	✓
2	1901BM1008	R.PAVITHRA	✓	✓	✓	A	✓
3	1801BM1003	S.NAVEEN KUMAR	✓	✓	✓	✓	✓
4	1801BM1040	K.RAJA	✓	✓	✓	✓	✓
5	1701BM1002	M.AHAMED UMAR	✓	✓	✓	✓	✓
6	1701BM1017	A.REESHMA	✓	✓	✓	✓	✓

OCT

S. NO	RG. NO	NAME	3rd OCT 2.00- 2.45 PM	9th OCT 2.00-2.45 PM	22nd OCT 2.00- 2.45 PM	30th OCT 2.00-2.45 PM
1	1901BM1007	R.SANTHOSH	✓	✓	✓	✓
2	1901BM1008	R.PAVITHRA	✓	✓	✓	✓
3	1801BM1003	S.NAVEEN KUMAR	✓	✓	✓	✓
4	1801BM1040	K.RAJA	✓	✓	✓	✓
5	1701BM1002	M.AHAMED UMAR	✓	✓	✓	✓
6	1701BM1017	A.REESHMA	✓	✓	✓	✓

NOV

S. NO	RG. NO	NAME	2nd NOV 2.00- 2.45 PM	7th NOV 2.00-2.45 PM	13th NOV 2.00- 2.45 PM	19th NOV 2.00- 2.45 PM	29th N/TV 2.00-2.45 PM
1	1901BM1007	R.SANTHOSH	✓	✓	✓	✓	✓
2	1901BM1008	R.PAVITHRA	✓	✓	✓	✓	A
3	1801BM1003	S.NAVEEN KUMAR	✓	✓	✓	✓	✓
4	1801BM1040	K.RAJA	✓	✓	✓	✓	✓
5	1701BM1002	M.AHAMED UMAR	✓	✓	✓	✓	✓
6	1701BM1017	A.REESHMA	✓	✓	✓	✓	✓

R. Praveen

DEC

S. NO	RG. NO	NAME	6th DEC 2.00- 2.45 PM	8th DEC 2.00-2.45 PM	18th DEC 2.00-2.45 PM	23th DEC 2.00- 2.45 PM
1	1901BM1007	R.SANTHOSH	×	×	×	×
2	1901BM1008	R.PAVITHRA	×	∅	×	×
3	1801BM1003	S.NAVEEN KUMAR	×	×	×	×
4	1801BM1040	K.RAJA	×	×	×	×
5	1701BM1002	M.AHAMED UMAR	×	×	×	×
6	1701BM1017	A.REESHMA	×	×	×	×

JAN

S. NO	RG. NO	NAME	2nd JAN 2.00- 2.45 PM	9th JAN 2.00- 2.45 PM	10th JAN 2.00- 2.45 PM	11th JAN 2.00-2.45 PM	17th JAN 2.00- 2.45 PM
1	1901BM1007	R.SANTHOSH	∅	×	×	×	×
2	1901BM1008	R.PAVITHRA	×	×	×	×	×
3	1801BM1003	S.NAVEEN KUMAR	×	×	×	×	×
4	1801BM1040	K.RAJA	×	×	×	×	×
5	1701BM1002	M.AHAMED UMAR	×	×	×	×	×
6	1701BM1017	A.REESHMA	×	×	×	×	×

FEB

S. NO	RG. NO	NAME	2nd FEB 2.00- 2.45 PM	5th FEB 2.00- 2.45 PM	7th FEB 2.00- 2.45 PM	8th FEB 2.00-2.45 PM	13th FEB 2.00- 2.45 PM
1	1901BM1007	R.SANTHOSH	×	×	×	×	×
2	1901BM1008	R.PAVITHRA	×	×	×	×	×
3	1801BM1003	S.NAVEEN KUMAR	×	×	×	×	×
4	1801BM1040	K.RAJA	×	×	×	×	×
5	1701BM1002	M.AHAMED UMAR	×	×	×	×	×
6	1701BM1017	A.REESHMA	×	×	×	×	×

P. Prana

MARCH

S. NO	RG. NO	NAME	1st MAR 2.00-2.45 PM	6th MAR 2.00-2.45 PM	15th MAR 2.00-2.45 PM	20th MAR 2.00-2.45 PM
1	1901BM1007	R.SANTHOSH	✓	✗	✗	✗
2	1901BM1008	R.PAVITHRA	✗	✓	✗	✗
3	1801BM1003	S.NAVEEN KUMAR	✓	✗	✗	✗
4	1801BM1040	K.RAJA	✗	✗	✗	✗
5	1701BM1002	M.AHAMED UMAR	✗	✗	✗	✗
6	1701BM1017	A.REESHMA	✗	✗	✗	✗

PG DIPLOMA COURSE-INSURANCE MANAGEMENT (MBA)

JUNE

S. NO	RG. NO	NAME	6th JUNE 2.00- 2.45 PM	9th JUNE 2.00-2.45 PM	11th JUNE 2.00- 2.45 PM	15th JUNE 2.00- 2.45 PM
1	1901BM2001	HEPSI ESTHER J	✓	✗	✗	✗
2	1901BM2002	BENJAMIN C	✗	✗	✗	✗
3	1801BM2004	AROCKIYA DOOLSIYA MARY .A	✗	✗	✗	✗
4	1801BM2005	GAYATHRI .B	✗	✗	✗	✗
5	1701BM1010	ABI ARAVIND .M	✗	✗	✗	✗
6	1701BM1033	AFRIN .A	✗	✗	✗	✗

JULY

S. NO	RG. NO	NAME	2nd JULY 2.00- 2.45 PM	5th JULY 2.00-2.45 PM	10th JULY 2.00- 2.45 PM	12th JULY 2.00- 2.45 PM	16th JULY 2.00- 2.45 PM
1	1901BM2001	HEPSI ESTHER J	✗	✗	✗	✗	✗
2	1901BM2002	BENJAMIN C	✗	✗	✗	✗	✗
3	1801BM2004	AROCKIYA DOOLSIYA MARY .A	✗	✗	✗	✗	✗
4	1801BM2005	GAYATHRI .B	✗	✗	✗	✗	✗
5	1701BM1010	ABI ARAVIND .M	✗	✗	✗	✗	✗
6	1701BM1033	AFRIN .A	✗	✗	✗	✗	✗

R. Praveen

AUG

S. NO	RG. NO	NAME	3rd AUG 2.00-2.45PM	11th AUG 2.00-2.45 PM	24th AUG 2.00-2.45 PM
1	1901BM2001	HEPSI ESTHER J			
2	1901BM2002	BENJAMIN C	×	×	×
3	1801BM2004	AROCKIYA DOOLSIYA MARY .A	×	×	×
4	1801BM2005	GAYATHRI .B	×	×	×
5	1701BM1010	ABI ARAVIND .M	×	×	×
6	1701BM1033	AFRIN .A	×	×	×

SEP

S. NO	RG. NO	NAME	6th SEP 2.00-2.45 PM	11th SEP 2.00-2.45 PM	13th SEP 2.00-2.45 PM	25th SEP 2.00-2.45 PM	27th SEP 2.00-2.45 PM
1	1901BM2001	HEPSI ESTHER J	×	×	×	×	×
2	1901BM2002	BENJAMIN C	×	×	×	×	×
3	1801BM2004	AROCKIYA DOOLSIYA MARY .A	×	×	×	×	×
4	1801BM2005	GAYATHRI .B	×	×	×	×	×
5	1701BM1010	ABI ARAVIND .M	×	×	×	×	×
6	1701BM1033	AFRIN .A	×	×	×	×	×

OCT

S. NO	RG. NO	NAME	3rd OCT 2.00-2.45 PM	9th OCT 2.00-2.45 PM	22nd OCT 2.00-2.45 PM	30th OCT 2.00-2.45 PM
1	1901BM2001	HEPSI ESTHER J	×	×	×	×
2	1901BM2002	BENJAMIN C	×	×	×	×
3	1801BM2004	AROCKIYA DOOLSIYA MARY .A	×	×	×	×
4	1801BM2005	GAYATHRI .B	×	×	×	×
5	1701BM1010	ABI ARAVIND .M	×	×	×	×
6	1701BM1033	AFRIN .A	×	×	×	×

P. P. P.

NOV

S. NO	RG. NO	NAME	2nd NOV 2.00-2.45 PM	7th NOV 2.00- 2.45 PM	13th NOV 2.00-2.45 PM	19th NOV 2.00-2.45 PM	29th NOV 2.00-2.45 PM
1	1901BM2001	HEPSI ESTHER J	×	×	×	×	×
2	1901BM2002	BENJAMIN C	×	×	×	×	×
3	1801BM2004	AROCKIYA DOOLSIYA MARY .A	×	×	×	×	×
4	1801BM2005	GAYATHRI .B	×	×	×	×	×
5	1701BM1010	ABI ARAVIND .M	×	×	×	×	×
6	1701BM1033	AFRIN .A	×	×	×	×	×

DEC

S. NO	RG. NO	NAME	6th DEC 2.00-2.45 PM	8th DEC 2.00-2.45 PM	18th DEC 2.00-2.45 PM	23th DEC 2.00- 2.45 PM
1	1901BM2001	HEPSI ESTHER J	×	×	×	×
2	1901BM2002	BENJAMIN C	×	×	×	×
3	1801BM2004	AROCKIYA DOOLSIYA MARY .A	×	×	×	×
4	1801BM2005	GAYATHRI .B	×	×	×	×
5	1701BM1010	ABI ARAVIND .M	×	×	×	×
6	1701BM1033	AFRIN .A	×	×	×	×

JAN

S. NO	RG. NO	NAME	2nd JAN 2.00-2.45 PM	9th JAN 2.00-2.45 PM	10th JAN 2.00-2.45 PM	11th JAN 2.00-2.45 PM	17th JAN 2.00- 2.45 PM
1	1901BM2001	HEPSI ESTHER J	×	×	×	×	×
2	1901BM2002	BENJAMIN C	×	×	×	×	×
3	1801BM2004	AROCKIYA DOOLSIYA MARY .A	×	×	×	×	×
4	1801BM2005	GAYATHRI .B	×	×	×	×	×
5	1701BM1010	ABI ARAVIND .M	×	×	×	×	×
6	1701BM1033	AFRIN .A	×	×	×	×	×

P. Prerna

FEB

S. NO	RG. NO	NAME	2nd FEB 2.00-2.45 PM	5th FEB 2.00- 2.45 PM	7th FEB 2.00-2.45 PM	8th FEB 2.00-2.45 PM	10th FEB 2.00-2.45 PM
1	1901BM2001	HEPSI ESTHER J	×	✓	×	✓	✓
2	1901BM2002	BENJAMIN C	×	×	✓	×	×
3	1801BM2004	AROCKIYA DOOLSIYA MARY .A	×	×	✓	✓	×
4	1801BM2005	GAYATHRI .B	×	×	✓	×	✓
5	1701BM1010	ABI ARAVIND .M	×	×	×	×	×
6	1701BM1033	AFRIN .A	×	×	×	×	×

MARCH

S. NO	RG. NO	NAME	1st MAR 2.00-2.45 PM	6th MAR 2.00-2.45 PM	15th MAR 2.00-2.45 PM	20th MAR 2.00- 2.45 PM
1	1901BM2001	HEPSI ESTHER J	×	×	×	×
2	1901BM2002	BENJAMIN C	×	×	×	×
3	1801BM2004	AROCKIYA DOOLSIYA MARY .A	×	×	×	×
4	1801BM2005	GAYATHRI .B	×	×	×	×
5	1701BM1010	ABI ARAVIND .M	×	×	×	×
6	1701BM1033	AFRIN .A	×	×	×	×

PG DIPLOMA COURSE-MARKETING MANAGEMENT (MBA)

JUNE

S. NO	RG. NO	NAME	6th JUNE 2.00-2.45 PM	9th JUNE 2.00-2.45 PM	11th JUNE 2.00-2.45 PM	15th JUNE 2.00-2.45 PM
1	1901BM2003	MALARVIZHI S	×	×	×	×
2	1901BM2004	MARS PRAVEEN R	×	×	×	×
3	1801BM2003	NIVETHA .S	×	×	×	×
4	1801BM2006	KEERTHIRAJ J.V	×	×	×	×
5	1701BM2036	BIBUKO JONI COEUR	×	×	×	×
6	1701BM2026	BOOPATHL M	×	×	×	×
7	1701BM2024	HARIHARAN. M	×	×	×	×

R. Prerna

JULY

S. NO	RG. NO	NAME	2nd JULY 2.00-2.45 PM	5th JULY 2.00- 2.45 PM	10th JULY 2.00-2.45 PM	12th JULY 2.00-2.45 PM	18th JULY 2.00- 2.45 PM
1	1901BM2003	MALARVIZHI S	X	X	X	X	X
2	1901BM2004	MARS PRAVEEN R	X	X	X	X	X
3	1801BM2003	NIVETHA S	X	X	X	X	X
4	1801BM2006	KEERTHIRAJ J.V	X	X	X	X	X
5	1701BM2036	BIBUKO JONI COEUR	X	X	X	X	X
6	1701BM2026	BOOPATHI M	X	X	X	X	X
7	1701BM2024	HARIHARAN M	X	X	X	X	X

AUG

S. NO	RG. NO	NAME	3rd AUG 2.00- 2.45PM	11th AUG 2.00-2.45 PM	24th AUG 2.00- 2.45 PM
1	1901BM2003	MALARVIZHI S	X	X	X
2	1901BM2004	MARS PRAVEEN R	X	X	X
3	1801BM2003	NIVETHA S	X	X	X
4	1801BM2006	KEERTHIRAJ J.V	X	X	X
5	1701BM2036	BIBUKO JONI COEUR	X	X	X
6	1701BM2026	BOOPATHI M	X	X	X
7	1701BM2024	HARIHARAN M	X	X	X

SEP

S. NO	RG. NO	NAME	6th SEP 2.00-2.45 PM	11th SEP 2.00- 2.45 PM	13th SEP 2.00- 2.45 PM	25th SEP 2.00-2.45 PM	27th SEP 2.00-2.45 PM
1	1901BM2003	MALARVIZHI S	X	X	X	X	X
2	1901BM2004	MARS PRAVEEN R	X	X	X	X	X
3	1801BM2003	NIVETHA S	X	X	X	X	X
4	1801BM2006	KEERTHIRAJ J.V	X	X	X	X	X
5	1701BM2036	BIBUKO JONI COEUR	X	X	X	X	X
6	1701BM2026	BOOPATHI M	X	X	X	X	X
7	1701BM2024	HARIHARAN M	X	X	X	X	X

R. Prerna

OCT

S. NO	RG. NO	NAME	3rd OCT 2.00-2.45 PM	9th OCT 2.00-2.45 PM	22nd OCT 2.00- 2.45 PM	30th OCT 2.00-2.45 PM
1	1901BM2003	MALARVIZHI S	✗	✗	✗	✗
2	1901BM2004	MARS PRAVEEN R	✗	✗	✗	✗
3	1801BM2003	NIVETHA .S	✗	✗	✗	✗
4	1801BM2006	KEERTHIRAJ J.V	✗	✗	✗	✗
5	1701BM2036	BIBUKO JONI COEUR	✗	✗	✗	✗
6	1701BM2026	BOOPATHI. M	✗	✗	✗	✗
7	1701BM2024	HARIHARAN. M	✗	✗	✗	✗

NOV

S. NO	RG. NO	NAME	2nd NOV 2.00- 2.45 PM	7th NOV 2.00- 2.45 PM	13th NOV 2.00- 2.45 PM	19th NOV 2.00- 2.45 PM	29th NOV 2.00-2.45 PM
1	1901BM2003	MALARVIZHI S	✗	✗	✗	✗	✗
2	1901BM2004	MARS PRAVEEN R	✗	A	✗	✗	✗
3	1801BM2003	NIVETHA .S	✗	✗	✗	✗	✗
4	1801BM2006	KEERTHIRAJ J.V	✗	✗	✗	✗	✗
5	1701BM2036	BIBUKO JONI COEUR	✓	✗	✗	✗	✗
6	1701BM2026	BOOPATHI. M	✗	✗	✗	✗	✗
7	1701BM2024	HARIHARAN. M	✗	✗	✗	✗	✗

DEC

S. NO	RG. NO	NAME	6th DEC 2.00-2.45 PM	8th DEC 2.00- 2.45 PM	18th DEC 2.00-2.45 PM	23th DEC 2.00- 2.45 PM
1	1901BM2003	MALARVIZHI S	✗	✗	✗	✗
2	1901BM2004	MARS PRAVEEN R	✗	✗	✗	✗
3	1801BM2003	NIVETHA S	✗	✗	✗	✗
4	1801BM2006	KEERTHIRAJ J.V	✗	✗	✗	✗
5	1701BM2036	BIBUKO JONI COEUR	✗	✗	✗	✗

R.P. Praveen

6	1701BM2026	BOOPATHL M				
7	1701BM2024	HARIHARAN. M	X	X	X	X
			X	X	X	X

JAN

S. NO	RG. NO	NAME	2nd JAN 2.00-2.45 PM	9th JAN 2.00- 2.45 PM	10th JAN 2.00-2.45 PM	11th JAN 2.00- 2.45 PM	17th JAN 2.00- 2.45 PM
1	1901BM2003	MALARVIZHI S					
2	1901BM2004	MARS PRAVEEN R	X	X	X	X	X
3	1801BM2003	NIVETHA .S	X	X	X	X	X
4	1801BM2006	KEERTHIRAJ J.V	X	X	X	X	X
5	1701BM2036	BIBUKO JONI COEUR	X	X	X	X	X
6	1701BM2026	BOOPATHL M					
7	1701BM2024	HARIHARAN. M	X	X	X	X	X
			X	X	X	X	X

FEB

S. NO	RG. NO	NAME	2nd FEB 2.00-2.45 PM	5th FEB 2.00- 2.45 PM	7th FEB 2.00-2.45 PM	8th FEB 2.00- 2.45 PM	13th FEB 2.00- 2.45 PM
1	1901BM2003	MALARVIZHI S					
2	1901BM2004	MARS PRAVEEN R	X	X	X	X	X
3	1801BM2003	NIVETHA .S	X	X	X	X	X
4	1801BM2006	KEERTHIRAJ J.V	X	X	X	X	X
5	1701BM2036	BIBUKO JONI COEUR	X	X	X	X	X
6	1701BM2026	BOOPATHL M					
7	1701BM2024	HARIHARAN. M	X	X	X	X	X
			X	X	X	X	X

R. Prasad

MARCH

S. NO	RG. NO	NAME	1st MAR 2.00- 2.45 PM	6th MAR 2.00- 2.45 PM	15th MAR 2.00-2.45 PM	20th MAR 2.00-2.45 PM
1	1901BM2003	MALARVIZHI S				
2	1901BM2004	MARS PRAVEEN R	×	×	×	×
3	1801BM2003	NIVETHA .S	×	×	×	×
4	1801BM2006	KEERTHIRAJ J.V	×	×	×	×
5	1701BM2036	BIBUKO JONI COEUR	×	×	×	×
6	1701BM2026	BOOPATHI M	×	×	×	×
7	1701BM2024	HARIHARAN. M	×	×	×	×

PG DIPLOMA COURSE- HUMAN RESOURCE MANAGEMENT(MBA)

JUNE

S. NO	RG. NO	NAME	6th JUNE 2.00-2.45 PM	9th JUNE 2.00- 2.45 PM	11th JUNE 2.00-2.45 PM	15th JUNE 2.00- 2.45 PM
1	1901BM2005	GOWTHAM T S				
2	1901BM2006	RAJAGOPAL R	×	×	×	×
3	1901BM2007	VENKATESH M	×	×	×	×
4	1801BM2007	SUBASRI .R	×	×	×	×
5	1801BM2008	SOWNDARYA .R	×	×	×	×
6	1801BM2009	KEERTHANA .V	×	×	×	×
7	1701BM2012	AARTHI .R	×	×	×	×
8	1701BM2004	ABIRAMI .P	×	×	×	×
9	1701BM2040	ARUN PRASATH V	×	×	×	×

JULY

S. NO	RG. NO	NAME	2nd JULY 2.00-2.45 PM	5th JULY 2.00- 2.45 PM	10th JULY 2.00-2.45 PM	12th JULY 2.00- 2.45 PM	16th JULY 2.00- 2.45 PM
1	1901BM2005	GOWTHAM T S					
2	1901BM2006	RAJAGOPAL R	×	×	×	×	×
3	1901BM2007	VENKATESH M	×	×	×	×	×

R. Perera

4	1801BM2007	SUBASRI .R	x	x	x	x	x
5	1801BM2008	SOWNDARYA .R	x	x	x	x	x
6	1801BM2009	KEERTHANA .V	x	x	x	x	x
7	1701BM2012	AARTHI .R	x	x	x	x	x
8	1701BM2004	ABIRAMI .P	x	x	x	x	x
9	1701BM2040	ARUN PRASATH .V	x	x	x	x	x

AUG

S. NO	RG. NO	NAME	3rd AUG 2.00-2.45PM	11th AUG 2.00-2.45 PM	24th AUG 2.00-2.45 PM
1	1901BM2005	GOWTHAM T S	x	x	x
2	1901BM2006	RAJAGOPAL R	x	x	x
3	1901BM2007	VENKATESH M	x	x	x
4	1801BM2007	SUBASRI .R	x	x	x
5	1801BM2008	SOWNDARYA .R	x	x	x
6	1801BM2009	KEERTHANA .V	x	x	x
7	1701BM2012	AARTHI .R	x	x	x
8	1701BM2004	ABIRAMI .P	x	x	x
9	1701BM2040	ARUN PRASATH .V	x	x	x

SEP

S. NO	RG. NO	NAME	6th SEP 2.00-2.45 PM	11th SEP 2.00-2.45 PM	13th SEP 2.00-2.45 PM	25th SEP 2.00-2.45 PM	27th SEP 2.00-2.45 PM
1	1901BM2005	GOWTHAM T S	x	x	x	x	x
2	1901BM2006	RAJAGOPAL R	x	x	x	x	x
3	1901BM2007	VENKATESH M	x	x	x	x	x
4	1801BM2007	SUBASRI .R	x	x	x	x	x
5	1801BM2008	SOWNDARYA .R	x	x	x	x	x
6	1801BM2009	KEERTHANA .V	x	x	x	x	x
7	1701BM2012	AARTHI .R	x	x	x	x	x
8	1701BM2004	ABIRAMI .P	x	x	x	x	x
9	1701BM2040	ARUN PRASATH .V	x	x	x	x	x

R. Prasad

OCT

S. NO	RG. NO	NAME	3rd OCT 2.00-2.45 PM	9th OCT 2.00-2.45 PM	22nd OCT 2.00- 2.45 PM	30th OCT 2.00-2.45 PM
1	1901BM2005	GOWTHAM T S	X	X	X	X
2	1901BM2006	RAJAGOPAL R	X	X	X	X
3	1901BM2007	VENKATESH M	X	X	X	X
4	1801BM2007	SUBASRI .R	X	X	X	X
5	1801BM2008	SOWNDARYA .R	X	X	X	X
6	1801BM2009	KEERTHANA .V	X	X	X	X
7	1701BM2012	AARTHI .R	X	X	X	X
8	1701BM2004	ABIRAMI .P	X	X	X	X
9	1701BM2040	ARUN PRASATH. V	X	X	X	X

NOV

S. NO	RG. NO	NAME	2nd NOV 2.00- 2.45 PM	7th NOV 2.00-2.45 PM	13th NOV 2.00-2.45 PM	19th NOV 2.00- 2.45 PM	29th NOV 2.00-2.45 PM
1	1901BM2005	GOWTHAM T S	X	X	X	X	X
2	1901BM2006	RAJAGOPAL R	X	X	X	X	X
3	1901BM2007	VENKATESH M	X	X	X	X	X
4	1801BM2007	SUBASRI .R	X	X	X	X	X
5	1801BM2008	SOWNDARYA .R	X	X	X	X	X
6	1801BM2009	KEERTHANA .V	X	X	X	X	X
7	1701BM2012	AARTHI .R	X	X	X	X	X
8	1701BM2004	ABIRAMI .P	X	X	X	X	X
9	1701BM2040	ARUN PRASATH. V	X	X	X	X	X

DEC

S. NO	RG. NO	NAME	6th DEC 2.00- 2.45 PM	8th DEC 2.00-2.45 PM	18th DEC 2.00- 2.45 PM	23th DEC 2.00- 2.45 PM
1	1901BM2005	GOWTHAM T S	X	X	X	X
2	1901BM2006	RAJAGOPAL R	X	X	X	X
3	1901BM2007	VENKATESH M	X	X	X	X
4	1801BM2007	SUBASRI .R	X	X	X	X

R. Prasad

5	1801BM2008	SOWNDARYA .R	X	X	X	X
6	1801BM2009	KEERTHANA .V	X	X	X	X
7	1701BM2012	AARTHI .R	X	X	X	X
8	1701BM2004	ABIRAMI .P	X	X	X	X
9	1701BM2040	ARUN PRASATH. V	X	X	X	X

JAN

S. NO	RG. NO	NAME	2nd JAN 2.00- 2.45 PM	9th JAN 2.00- 2.45 PM	10th JAN 2.00- 2.45 PM	11th JAN 2.00- 2.45 PM	17th JAN 2.00-2.45 PM
1	1901BM2005	GOWTHAM T S	X	X	X	X	X
2	1901BM2006	RAJAGOPAL R	X	X	X	X	X
3	1901BM2007	VENKATESH M	X	X	X	X	X
4	1801BM2007	SUBASRI .R	X	X	X	X	X
5	1801BM2008	SOWNDARYA .R	X	X	X	X	X
6	1801BM2009	KEERTHANA .V	X	X	X	X	X
7	1701BM2012	AARTHI .R	X	X	X	X	X
8	1701BM2004	ABIRAMI .P	X	X	X	X	X
9	1701BM2040	ARUN PRASATH. V	X	X	X	X	X

FEB

S. NO	RG. NO	NAME	2nd FEB 2.00-2.45 PM	5th FEB 2.00-2.45 PM	7th FEB 2.00- 2.45 PM	8th FEB 2.00- 2.45 PM	13th FEB 2.00-2.45 PM
1	1901BM2005	GOWTHAM T S	X	X	X	X	X
2	1901BM2006	RAJAGOPAL R	X	X	X	X	X
3	1901BM2007	VENKATESH M	X	X	X	X	X
4	1801BM2007	SUBASRI .R	X	X	X	X	X
5	1801BM2008	SOWNDARYA .R	X	X	X	X	X
6	1801BM2009	KEERTHANA .V	X	X	X	X	X
7	1701BM2012	AARTHI .R	X	X	X	X	X
8	1701BM2004	ABIRAMI .P	X	X	X	X	X
9	1701BM2040	ARUN PRASATH. V	X	X	X	X	X

P. Prana

MARCH

S. NO	RG. NO	NAME	1st MAR 2.00- 2.45 PM	6th MAR 2.00-2.45 PM	15th MAR 2.00-2.45 PM	20th MAR 2.00-2.45 PM
1	1901BM2005	GOWTHAM T S	X	X	X	X
2	1901BM2006	RAJAGOPAL R	X	X	X	X
3	1901BM2007	VENKATESH M	X	X	X	X
4	1801BM2007	SUBASRI R	X	X	X	X
5	1801BM2008	SOWNDARYA R	X	X	X	X
6	1801BM2009	KEERTHANA V	X	X	X	X
7	1701BM2012	AARTHI R	X	X	X	X
8	1701BM2004	ABIRAMI P	X	X	X	X
9	1701BM2040	ARUN PRASATH. V	X	X	X	X

PG DIPLOMA COURSE- AGRI BUSINESS MANAGEMENT(MBA)

JUNE

S. NO	RG. NO	NAME	6th JUNE 2.00-2.45 PM	9th JUNE 2.00-2.45 PM	11th JUNE 2.00-2.45 PM	15th JUNE 2.00-2.45 PM
1	1901BM2008	RISVANA PARVEEN A	X	X	X	X
2	1901BM2009	SARMILA R	X	X	X	X
3	1801BM2010	GIOVINNYPIOCY S	X	X	X	X
4	1701BM2035	ARUNPRASATH. V	X	X	X	X

JULY

S. NO	RG. NO	NAME	2nd JULY 2.00- 2.45 PM	5th JULY 2.00-2.45 PM	10th JULY 2.00- 2.45 PM	12th JULY 2.00-2.45 PM	16th JULY 2.00- 2.45 PM
1	1901BM2008	RISVANA PARVEEN A	X	X	X	X	X
2	1901BM2009	SARMILA R	X	X	X	X	X
3	1801BM2010	GIOVINNYPIOCY S	X	X	X	X	X
4	1701BM2035	ARUNPRASATH. V	X	X	X	X	X

P. P. P. P. P.

AUG

S. NO	RG. NO	NAME	3rd AUG 2.00-2.45PM	11th AUG 2.00-2.45 PM	24th AUG 2.00-2.45 PM
1	1901BM2008	RISVANA PARVEEN A			
2	1901BM2009	SARMILA R	X	X	X
3	1801BM2010	GIOVINNYPIOCY .S	X	X	X
4	1701BM2035	ARUNPRASATH. V	X	X	X

SEP

S. NO	RG. NO	NAME	6th SEP 2.00-2.45 PM	11th SEP 2.00-2.45 PM	13th SEP 2.00-2.45 PM	25th SEP 2.00-2.45 PM	27th SEP 2.00-2.45 PM
1	1901BM2008	RISVANA PARVEEN A					
2	1901BM2009	SARMILA R	X	X	X	X	X
3	1801BM2010	GIOVINNYPIOCY .S	X	X	X	X	X
4	1701BM2035	ARUNPRASATH. V	X	X	X	X	X

OCT

S. NO	RG. NO	NAME	3rd OCT 2.00-2.45 PM	9th OCT 2.00-2.45 PM	22nd SEP 2.00-2.45 PM	30th SEP 2.00-2.45 PM
1	1901BM2008	RISVANA PARVEEN A				
2	1901BM2009	SARMILA R	X	X	X	X
3	1801BM2010	GIOVINNYPIOCY .S	X	X	X	X
4	1701BM2035	ARUNPRASATH. V	X	X	X	X

NOV

S. NO	RG. NO	NAME	2nd NOV 2.00-2.45 PM	7th NOV 2.00-2.45 PM	13th NOV 2.00-2.45 PM	19th NOV 2.00-2.45 PM	29th NOV 2.00-2.45 PM
1	1901BM2008	RISVANA PARVEEN A					
2	1901BM2009	SARMILA R	X	X	X	X	X

R. P. Perera

3	1801BM2010	GIOVINNYPIOCY S	X	X	X	X	X
4	1701BM2035	ARUNPRASATH. V	Y	X	X	Y	X

DEC

S. NO	RG. NO	NAME	6th DEC 2.00- 2.45 PM	8th DEC 2.00- 2.45 PM	18th DEC 2.00- 2.45 PM	23th DEC 2.00-2.45 PM
1	1901BM2008	RISVANA PARVEEN A	X	Y	Y	X
2	1901BM2009	SARMILA R	Y	X	X	X
3	1801BM2010	GIOVINNYPIOCY .S	Y	Y	Y	Y
4	1701BM2035	ARUNPRASATH. V	Y	Y	Y	X

JAN

S. NO	RG. NO	NAME	2nd JAN 2.00- 2.45 PM	9th JAN 2.00- 2.45 PM	10th JAN 2.00- 2.45 PM	11th JAN 2.00- 2.45 PM	17th JAN 2.00- 2.45 PM
1	1901BM2008	RISVANA PARVEEN A	Y	X	X	X	Y
2	1901BM2009	SARMILA R	X	Y	X	X	X
3	1801BM2010	GIOVINNYPIOCY .S	Y	Y	Y	X	X
4	1701BM2035	ARUNPRASATH. V	Y	X	X	Y	X

FEB

S. NO	RG. NO	NAME	2nd FEB 2.00- 2.45 PM	5th FEB 2.00- 2.45 PM	7th FEB 2.00- 2.45 PM	8th FEB 2.00- 2.45 PM	13th FEB 2.00- 2.45 PM
1	1901BM2008	RISVANA PARVEEN A	X	Y	X	X	X
2	1901BM2009	SARMILA R	X	Y	X	Y	Y
3	1801BM2010	GIOVINNYPIOCY .S	X	X	X	X	Y
4	1701BM2035	ARUNPRASATH. V	Y	X	Y	X	X

P. Prasa

MAR

S.no	Rg.No	Name	1 st mar 2.00- 2.45 pm	6 th mar 2.00- 2.45 pm	15 th mar 2.00- 2.45 pm	20 th mar 2.00- 2.45 pm
1	1901BM2008	RIZWANA PARVEEN .A	X	X	X	X
2	1901BM2009	SARMILA . R	X	X	X	X
3	1801BM2010	GIOVINNYPIOCY .S	X	X	X	X
4	1701BM2035	ARUNPRASADH .V	X	X	X	0

K. S. J.

CERTIFICATE COURSE - SUPPLY CHAIN MANAGEMENT BBA/MBA 2019-2020

DEC

S.NO	REG NO	NAME	4TH Dec 2.00-2.45	6th Dec 2.00- 2.45	8th Dec 1.00- 2.45	11th Dec 2.00- 2.45	13th Dec 2.00- 2.45	24th Dec 2.00- 2.45
1	1901BM1009	GOWTHAM S	X	X	X	X	X	X
2	1901BM1010	VAISALI D	✓	X	X	X	X	X
3	1901BM1011	ABINASH R	X	X	X	X	X	X
4	1901BM1012	ABDULLA A	X	X	X	X	X	X
5	1901BM1014	MANJUKEERTHANA K	X	X	X	X	X	X
6	1901BM1016	PRAVEEN P	X	X	X	X	X	X
7	1901BM1017	MOHAMED IDRRIZ S	X	X	X	X	X	X
8	1901BM1018	PRAVEENA D	X	X	X	X	X	X
9	1901BM2010	KBERTHANA B	X	X	X	X	X	X
10	1901BM2011	ANURADHA B	X	X	X	X	X	X
11	1901BM2013	HARISHMITHA R	X	X	X	X	X	X
12	1901BM2014	KIRUTHIGA G	X	X	X	X	X	X
13	1901BM2015	SOUNDARYA R	X	X	X	X	X	X
14	1901BM2016	PRIYADHARSHININ A	X	X	X	X	X	X
15	1901BM2017	AMUTHA M	X	X	X	X	X	X
16	1901BM2018	NITHIYARASI B	X	X	X	X	X	X
17	1801BM1002	SRINIVASAN R	✓	X	X	X	X	X
18	1801BM1005	CHARUMATHI M	X	X	X	X	X	X
19	1801BM1006	ABILASH T	X	X	X	X	X	X
20	1801BM1007	CHRISTINA STELLA X	X	X	X	X	X	X

Handwritten signature/initials

21	1801BM1008	KISHORE .M							
22	1801BM1011	ARULKUMAR .K	X	X	X	X	X	X	X
23	1801BM1012	ARAVINTH .P	X	X	X	X	X	X	X
24	1801BM1013	KARAN .S.T	X	X	X	X	X	X	X
25	1801BM1014	SANJAY .S	X	X	X	X	X	X	X
26	1801BM2011	NASREEN BANU .S	X	X	X	X	X	X	X
27	1801BM2012	PRAVEEN .M	X	X	X	X	X	X	X
28	1801BM2013	GAYATHRI .K	X	X	X	X	X	X	X
29	1801BM2014	NAVEENA .K	X	X	X	X	X	X	X
30	1801BM2015	RAJESH .R	X	X	X	X	X	X	X
31	1801BM2017	LENIN KUMAR .M	X	X	X	X	X	X	X
32	1801BM2018	RENUGA .R	X	X	X	X	X	X	X
33	1801BM2019	MONIKA .G	X	X	X	X	X	X	X
34	1701BM1010	ABI ARAVIND .M	X	X	X	X	X	X	X
35	1701BM1033	AFRIN .A	X	X	X	X	X	X	X
36	1701BM1053	AJAY .M	X	X	X	X	X	X	X
37	1701BM1016	ANBAZHAGAN .P	X	X	X	X	X	X	X
38	1701BM1054	ARUN MOZHI DEVAN .K	X	X	X	X	X	X	X
39	1701BM1029	ARUNAGIRI .S	X	X	X	X	X	X	X
40	1701BM1013	ASARUDEEN .A	X	X	X	X	X	X	X
41	1701BM2014	HARITHA .T	X	X	X	X	X	X	X
42	1701BM2011	HEMALATHA .R	X	X	X	X	X	X	X
43	1701BM2023	JAYAKUMAR .A	X	X	X	X	X	X	X
44	1701BM2019	JOTHY .M	X	X	X	X	X	X	X
45	1701BM2008	KANAGARAJ .C	X	X	X	X	X	X	X
46	1701BM2015	KARTHICK .M	X	X	X	X	X	X	X
47	2001BM10139	NAVEEN KUMAR .R	X	X	X	X	X	X	X

Handwritten signature

48 | 2001BM10140

GUNASEKARAN A

JAN

S.NO	REG.NO	NAME	3rd JAN 1.00- 2.45 PM	5 th JAN 2.00 -2.4 5 PM	9 th JAN 2.00- 2.45 PM	11th JAN 2.00- 2.45 PM	17 th JAN 2.00- 2.45 PM	19 th JAN 2.00- 2.45 PM	21st/A N 2.00- 2.45 PM	27 th JAN 2.00 -2.4 5 PM
1	1901BM1009	GOWTHAM S	x	x	x	x	x	x	x	x
2	1901BM1010	VAISALI D	x	x	x	x	x	x	x	x
3	1901BM1011	ABINASH R	x	x	x	x	x	x	x	x
4	1901BM1012	ABDULLA A	x	x	x	x	x	x	x	x
5	1901BM1014	MANJUKEERTHANA K	x	x	x	x	x	x	x	x
6	1901BM1016	PRAVEEN P	x	x	x	x	x	x	x	x
7	1901BM1017	MOHAMED IDRRIZ S	x	x	x	x	x	x	x	x
8	1901BM1018	PRAVEENA D	x	x	x	x	x	x	x	x
9	1901BM2010	KEERTHANA B	x	x	x	x	x	x	x	x
10	1901BM2011	ANURADHA B	x	x	x	x	x	x	x	x
11	1901BM2013	HARISHMITHA R	x	x	x	x	x	x	x	x
12	1901BM2014	KIRUTHIGA G	x	x	x	x	x	x	x	x
13	1901BM2015	SOUNDARYA R	x	x	x	x	x	x	x	x
14	1901BM2016	PRIYADHARSHININ A	x	x	x	x	x	x	x	x
15	1901BM2017	AMUTHA M	x	x	x	x	x	x	x	x
16	1901BM2018	NITHIYARASI B	x	x	x	x	x	x	x	x
17	1801BM1002	SRINIVASAN R	x	x	x	x	x	x	x	x

K.S.J.

18	1801BM1005	CHARUMATHI .M	X	X	X	Y	Y	Y	Y	X
19	1801BM1006	ABILASH .T	X	X	X	X	X	X	X	X
20	1801BM1007	CHRISTINA STELLA .X	X	X	X	X	X	X	X	X
21	1801BM1008	KISHORE .M	X	X	X	X	X	Y	Y	X
22	1801BM1011	ARULKUMAR .K	X	X	X	X	X	X	X	X
23	1801BM1012	ARAVINTH .P	X	X	X	X	X	X	X	X
24	1801BM1013	KARAN .S.T	Y	X	X	X	X	Y	Y	X
25	1801BM1014	SANJAY .S	Y	X	X	X	X	X	X	X
26	1801BM2011	NASREEN BANU .S	X	X	X	X	X	X	X	X
27	1801BM2012	PRAVEEN .M	X	X	Y	X	X	X	X	X
28	1801BM2013	GAYATHRI .K	X	X	X	X	X	X	X	X
29	1801BM2014	NAVEENA .K	X	X	X	X	X	X	X	X
30	1801BM2015	RAJESH .R	X	X	X	X	X	X	X	X
31	1801BM2017	LENIN KUMAR .M	X	X	X	X	X	X	X	X
32	1801BM2018	RENUGA .R	X	X	X	Y	X	Y	X	X
33	1801BM2019	MONIKA .G	X	X	X	X	X	X	X	X
34	1701BM1010	ABI ARAVIND .M	X	X	X	X	X	X	X	X
35	1701BM1033	AFRIN .A	X	Y	X	X	X	Y	X	X
36	1701BM1053	AJAY .M	Y	Y	X	X	X	Y	Y	Y
37	1701BM1016	ANBAZHAGAN .P	Y	X	X	X	X	X	X	X
38	1701BM1054	ARUN MOZHI DEVAN .K	X	X	X	X	X	X	X	X
39	1701BM1029	ARUNAGIRI .S	X	X	X	X	X	X	X	Y
40	1701BM1013	ASARUDEEN .A	X	X	X	X	X	Y	Y	X
41	1701BM2014	HARITHA .T	X	X	X	X	X	X	X	X
42	1701BM2011	HEMALATHA .R	X	Y	Y	X	X	X	X	X
43	1701BM2023	JAYAKUMAR .A	X	X	X	Y	X	X	X	Y
44	1701BM2019	JOTHY .M	Y	Y	Y	X	X	Y	Y	X

Handwritten signature

45	1701BM2008	KANAGARAJ .C	X	X	X	X	X	X	X	X
46	1701BM2015	KARTHICK .M	X	X	X	X	X	X	X	X
47	2001BM10139	NAVEEN KUMAR .R	X	X	X	X	X	X	X	X
48	2001BM10140	GUNASEKARAN .A	X	X	X	X	X	X	X	X

FEB

S.NO	REG.NO	NAME	1 st FEB 2.00- 2.45 PM	4 th FEB 2.00- 2.4 5 PM	7 th FEB 2.00- 2.45 PM	8 th FEB 2.00- 2.45 PM	14 th FEB 2.00- 2.45 PM	18 th FEB 2.00- 2.45 PM	20 th FEB 2.00- 2.45 PM	23 rd FEB 2.00- 2.4 5 PM
1	1901BM1009	GOWTHAM S	X	X	X	X	X	X	X	X
2	1901BM1010	VAISALI D	X	X	X	X	X	X	X	X
3	1901BM1011	ABINASH .R	X	X	X	X	X	X	X	X
4	1901BM1012	ABDULLA .A	X	X	X	X	X	X	X	X
5	1901BM1014	MANJUKEERTHANA K	X	X	X	X	X	X	X	X
6	1901BM1016	PRAVEEN P	X	X	X	X	X	X	X	X
7	1901BM1017	MOHAMED IDRRIZ S	X	X	X	X	X	X	X	X
8	1901BM1018	PRAVEENA D	X	X	X	X	X	X	X	X
9	1901BM2010	KEERTHANA B	X	X	X	X	X	X	X	X
10	1901BM2011	ANURADHA B	X	X	X	X	X	X	X	X
11	1901BM2013	HARISHMITHA R	X	X	X	X	X	X	X	X
12	1901BM2014	KIRUTHIGA G	X	X	X	X	X	X	X	X
13	1901BM2015	SOUNDARYA R	X	X	X	X	X	X	X	X
14	1901BM2016	PRIYADHARSHININ A	X	X	X	X	X	X	X	X

K.S.J.

15	1901BM2017	AMUTHA M	X	X	X	X	X	X	X	X
16	1901BM2018	NITHIYARASI B	X	X	X	X	X	X	X	X
17	1801BM1002	SRINIVASAN R	X	X	X	X	X	X	X	X
18	1801BM1005	CHARUMATHI M	X	X	X	X	X	X	X	X
19	1801BM1006	ABILASH T	X	X	X	X	X	X	X	X
20	1801BM1007	CHRISTINA STELLA X	X	X	X	X	X	X	X	X
21	1801BM1008	KISHORE M	X	X	X	X	X	X	X	X
22	1801BM1011	ARULKUMAR K	X	X	X	X	X	X	X	X
23	1801BM1012	ARAVINTH P	X	X	X	X	X	X	X	X
24	1801BM1013	KARAN S.T	X	X	X	X	X	X	X	X
25	1801BM1014	SANJAY S	X	X	X	X	X	X	X	X
26	1801BM2011	NASREEN BANU S	X	X	X	X	X	X	X	X
27	1801BM2012	PRAVEEN M	X	X	X	X	X	X	X	X
28	1801BM2013	GAYATHRI K	X	X	X	X	X	X	X	X
29	1801BM2014	NAVEENA K	X	X	X	X	X	X	X	X
30	1801BM2015	RAJESH R	X	X	X	X	X	X	X	X
31	1801BM2017	LENIN KUMAR M	X	X	X	X	X	X	X	X
32	1801BM2018	RENUGA R	X	X	X	X	X	X	X	X
33	1801BM2019	MONIKA G	X	X	X	X	X	X	X	X
34	1701BM1010	ABI ARAVIND M	X	X	X	X	X	X	X	X
35	1701BM1033	AFRIN A	X	X	X	X	X	X	X	X
36	1701BM1053	AJAY M	X	X	X	X	X	X	X	X
37	1701BM1016	ANBAZHAGAN P	X	X	X	X	X	X	X	X
38	1701BM1054	ARUN MOZHI DEVAN K	X	X	X	X	X	X	X	X
39	1701BM1029	ARUNAGIRI S	X	X	X	X	X	X	X	X
40	1701BM1013	ASARUDEEN A	X	X	X	X	X	X	X	X
41	1701BM2014	HARITHA T	X	X	X	X	X	X	X	X

Handwritten signature or initials.

42	1701BM2011	HEMALATHA .R	X	X	X	X	X	X	X	X
43	1701BM2023	JAYAKUMAR .A	X	X	X	X	X	X	X	X
44	1701BM2019	JOTHY .M	X	X	X	X	X	X	X	X
45	1701BM2008	KANAGARAJ .C	X	X	X	X	X	X	X	X
46	1701BM2015	KARTHICK .M	X	X	X	X	X	X	X	X
47	2001BM10139	NAVEEN KUMAR .R	X	X	X	X	X	X	X	X
48	2001BM10140	GUNASEKARAN .A	X	X	X	X	X	X	X	X

MAR

S.NO	REG.NO	NAME	1 st MAR 2.00- 2.45 PM	5 th MAR 2.00 -2.4 5 PM	7 th MAR 2.00- 2.45 PM	11 th MAR 2.00- 2.45 PM	13 th MAR 2.00- 2.45 PM	22 nd MAR 2.00- 2.45 PM	25 th MAR 2.00- 2.45 PM
1	1901BM1009	GOWTHAM S	X	X	X	X	X	X	X
2	1901BM1010	VAISALI D	X	X	X	X	X	X	X
3	1901BM1011	ABINASH .R	X	X	X	X	X	X	X
4	1901BM1012	ABDULLA .A	X	X	X	X	X	X	X
5	1901BM1014	MANJUKEERTHANA K	X	X	X	X	X	X	X
6	1901BM1016	PRAVEEN P	X	X	X	X	X	X	X
7	1901BM1017	MOHAMED IDRRIZ S	X	X	X	X	X	X	X
8	1901BM1018	PRAVEENA D	X	X	X	X	X	X	X
9	1901BM2010	KEERTHANA B	X	X	X	X	X	X	X
10	1901BM2011	ANURADHA B	X	X	X	X	X	X	X

K.S.J

11	1901BM2013	HARISHMITHA R								
12	1901BM2014	KIRUTHIGA G	X	X	X	X	X	X	X	X
13	1901BM2015	SOUNDARYA R	X	X	X	X	X	X	X	X
14	1901BM2016	PRIYADHARSHININ A	X	X	X	X	X	X	X	X
15	1901BM2017	AMUTHA M	X	X	X	X	X	X	X	X
16	1901BM2018	NITHIYARASI B	X	X	X	X	X	X	X	X
17	1801BM1002	SRINIVASAN R	X	X	X	X	X	X	X	X
18	1801BM1005	CHARUMATHI M	X	X	X	X	X	X	X	X
19	1801BM1006	ABILASH T	X	X	X	X	X	X	X	X
20	1801BM1007	CHRISTINA STELLA X	X	X	X	X	X	X	X	X
21	1801BM1008	KISHORE M	X	X	X	X	X	X	X	X
22	1801BM1011	ARULKUMAR K	X	X	X	X	X	X	X	X
23	1801BM1012	ARAVINTH P	X	X	X	X	X	X	X	X
24	1801BM1013	KARAN S.T	X	X	X	X	X	X	X	X
25	1801BM1014	SANJAY S	X	X	X	X	X	X	X	X
26	1801BM2011	NASREEN BANU S	X	X	X	X	X	X	X	X
27	1801BM2012	PRAVEEN M	X	X	X	X	X	X	X	X
28	1801BM2013	GAYATHRI K	X	X	X	X	X	X	X	X
29	1801BM2014	NAVEENA K	X	X	X	X	X	X	X	X
30	1801BM2015	RAJESH R	X	X	X	X	X	X	X	X
31	1801BM2017	LENIN KUMAR M	X	X	X	X	X	X	X	X
32	1801BM2018	RENUGA R	X	X	X	X	X	X	X	X
33	1801BM2019	MONIKA G	X	X	X	X	X	X	X	X
34	1701BM1010	ABI ARAVIND M	X	X	X	X	X	X	X	X
35	1701BM1033	AFRIN A	X	X	X	X	X	X	X	X
36	1701BM1053	AJAY M	X	X	X	X	X	X	X	X
37	1701BM1016	ANBAZHAGAN P	X	X	X	X	X	X	X	X

K S J

38	1701BM1054	ARUN MOZHI DEVAN .K	X	X	X	X	X	X	X
39	1701BM1029	ARUNAGIRI S	X	X	X	X	X	X	X
40	1701BM1013	ASARUDEEN A	X	X	X	X	X	X	X
41	1701BM2014	HARITHA T	X	X	X	X	X	X	X
42	1701BM2011	HEMALATHA R	X	X	X	X	X	X	X
43	1701BM2023	JAYAKUMAR A	X	X	X	X	X	X	X
44	1701BM2019	JOTHY M	X	X	X	X	X	X	X
45	1701BM2008	KANAGARAJ C	X	X	X	X	X	X	X
46	1701BM2015	KARTHICK M	X	X	X	X	X	X	X
47	2001BM10139	NAVEEN KUMAR .R.	X	X	X	X	X	X	X
48	2001BM10140	GUNASEKARAN A	X	X	X	X	X	X	X

R.S.



PRIST DEEMED TO BE UNIVERSITY

SCHOOL OF COMMERCE AND MANAGEMENT

VALUE ADDED COURSE

Certificate of Appreciation



This is to certify that Ms/Mr R. Sarthak
Reg.No. 19018101 has completed the Value Added
Course on Digital marketing Diploma Course
from June to march during the Academic year
of 2019 to 2020

Dr. N. P. Singh
Course
coordinator

[Signature]
HOD

[Signature]
DEAN



PRIST DEEMED TO BE UNIVERSITY

SCHOOL OF COMMERCE AND MANAGEMENT

VALUE ADDED COURSE

Certificate of Appreciation



This is to certify that Ms/Mr m. karthick
 Reg.No. 17018m245 has completed the Value Added
 Course on Supply chain management - certificate course
 from June to march during the Academic year
 of 2019 to 2020

Dhivya
 Course
 coordinator

Q. am
 HOD

Q. am
 DEAN



PRIST DEEMED TO BE UNIVERSITY

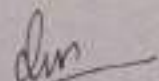
SCHOOL OF COMMERCE AND MANAGEMENT


VALUE ADDED COURSE

Certificate of Appreciation



This is to certify that Ms/Mr I. V. Keerthi Raj
 Reg.No. 18018m2006 has completed the Value Added
 Course on Human Resource management - PG Diploma Course
 from June to march during the Academic year
 of 2019 to 2020.


 Course
 coordinator


 HOD


 DEAN



PRIST DEEMED TO BE UNIVERSITY

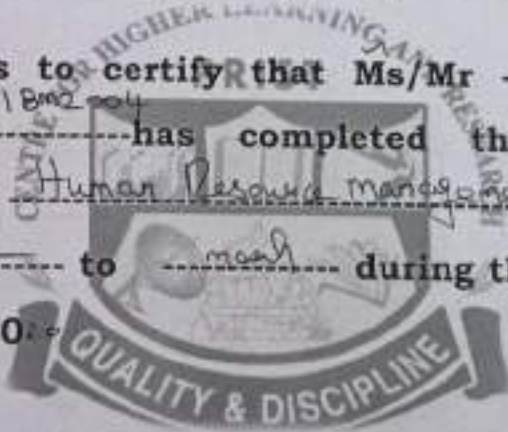
SCHOOL OF COMMERCE AND MANAGEMENT

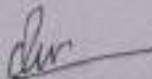
VALUE ADDED COURSE

Certificate of Appreciation



This is to certify that Ms/Mr P. Abiyemi
 Reg.No. 17018m2004 has completed the Value Added
 Course on Human Resource management - PG-Diploma course
 from June to March during the Academic year
 of 2017 to 2018




 Course
 coordinator


 HOD


 DEAN



PRIST DEEMED TO BE UNIVERSITY

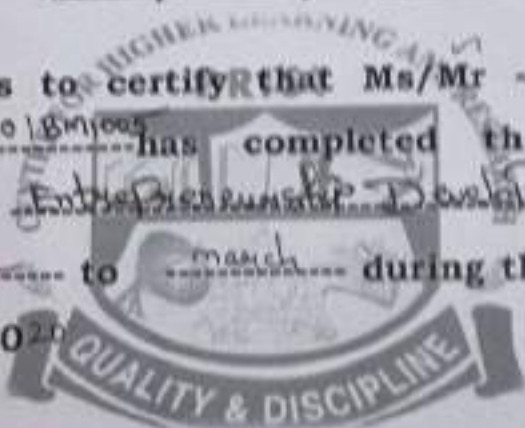
SCHOOL OF COMMERCE AND MANAGEMENT

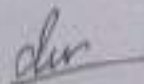
VALUE ADDED COURSE

Certificate of Appreciation



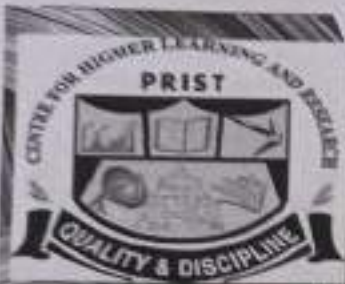
This is to certify that Ms/Mr M. S. Prasad
Reg.No. 19018m1009 has completed the Value Added
Course on Entrepreneurship Development Diploma Course
from June to March during the Academic year
of 2019 to 2020




Course
coordinator


HOD


DEAN



PRIST DEEMED TO BE UNIVERSITY

SCHOOL OF COMMERCE AND MANAGEMENT

VALUE ADDED COURSE

Certificate of Appreciation



This is to certify that Ms/Mr A. Arin
Reg.No. 17018m1033 has completed the Value Added
Course on Business management - PG Diploma Sem-1
from June to March during the Academic year
of 2019 to 2020

dm
Course
coordinator

[Signature]
HOD

[Signature]
DEAN



PRIST DEEMED TO BE UNIVERSITY

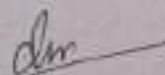
SCHOOL OF COMMERCE AND MANAGEMENT

VALUE ADDED COURSE

Certificate of Appreciation



This is to certify that Ms/Mr S. Sani Durai
Reg.No. 18018m10 has completed the Value Added
Course on Taxation Management - Diploma Course
from June to March during the Academic year
of 2019 to 2020


Course
coordinator


HOD


DEAN



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

DEPARTMENT OF BIOTECHNOLOGY

Diploma Course on Fermentation Technology

Course code: 18517FMT

ACADEMIC YEAR: 2019 – 2020

CIRCULAR

This is to inform III B. Sc Biotechnology students that the value added programme classes for academic year 2019-2020 will be commenced from 01.07.2019. Hence requesting all the registered students to attend the classes without fail

Branch name	Year	Course offered
Biotechnology	III B. Sc	Diploma Course on Fermentation Technology

HOD

Head of the Department
Department of Biotechnology
School of Arts & Science
Prist Deemed to be University, Thanjavur.

Dr. L. CHINNAPPA
MS: M.Phil, P.D., M.T., M.Sc., Ph.D., UGC NET
Department of Biotechnology
PRIST Deemed to be University
THANJAVUR - 613 403

APPLICATION FORM

1. Full Name _____
2. Programme _____
3. Discipline _____
4. Institution Name _____
5. Date of Birth _____
6. Sex (M/F) _____
7. E-mail _____
8. Mobile No. _____
9. Permanent Address _____

Signature of the Applicant _____

Submission of Application Form

Submit your Application form in person to the undersigned, School of Arts and Science, PRIST University, Thanjavur, Vallam 611 003.

Application may be sent to

Course Co-ordinator

Dr. P. Anu Kani
Assistant Professor
Department of Biotechnology
PRIST University
E-mail: panch2@gmail.com

About the University

Pranveer Kumarjee Institute of Science and Technology (PRIST) is a deemed university in Vallam, India. The university offers undergraduate and postgraduate courses in Engineering, Science, Education, Management, Arts and Law, as well as research programmes.

Facilities Available

The University is housed in an independent modernising building with state of art equipment, excellent Laboratories and infrastructure to help complete the course. Ministry of sciences have been acting in involving the research program. Computer Library with internet facilities for students, Hostel facilities, Health centre, Sports complex, etc.

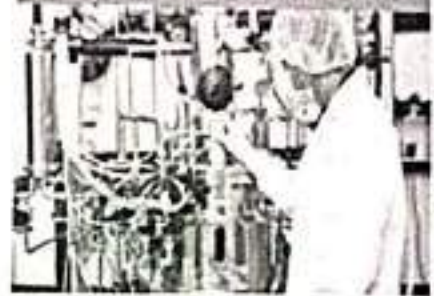
Departments of Life sciences

Life science course is very broad where one gets to touch and know about all the major areas of life (biological) sciences.

The Microbiology, Biotechnology, Biochemistry is focusing on some major areas like genetics, biochemistry, cell biology, molecular biology. So this course can provide much faster hand on fermenter production.



School of Arts and Science
Department of Biotechnology



DIPLOMA COURSE
In
FERMENTATION TECHNOLOGY
2019-2020



INTRODUCTION

• Historical development of Industrial Microbiology, Industrial Engineering Microbiology, Major classes of products and processes, Improvement of Industrially important microbial strains, Design of a fermenter, types of fermenters and their functions, Fermentation media, Fermentation strategies, economic aspects of producing energy, carbon, nitrogen, vitamin and mineral sources, role of buffers, preservatives, antibiotics, antibiotics and nutrients, types of fermentation.

• Microbial products of pharmaceutical value - anti-biotics, vaccines and industrial processes involved in the production of penicillin, Vitamin B12 and other vitamins, Microbial products of industrial value - raw materials, enzymes and industrial processes involved in the production of ethanol, sugars, amino acids, proteins, glutamic acid, Recycling and safe disposal of industrial wastes through microbes, The recovery and production of large scale animal and plant cell cultures and applications, Upstream processing - media formulation.

• Basic principles of bioprocess-media formulation, fermentation equipment and its use type of fermenter (batch and continuous fermentation) and its applications, laws, CSTR, BCI, BMB, BDC and start and auto loop.

Objectives of the Programme

• The course is planned to give adequate knowledge on fermentation technology to train the students for self employment.

• It shall be optional for the students of other B.E. II or B.Tech. III of the full time two year course to join the one year Diploma certificate course.

History and development

• Design of a fermenter

• Microbial products of pharmaceutical

• Fermenter products

• Purification of fermenter products

• Microbial Growth and Fermentation

• Fermentation process

• Downstream processing

• Concepts of basic needs of fermentation process.

• Applications of Microbes in food processing and production.

Level of Knowledge Expected

Working knowledge with excellent technological value.

Duration of the program

90 hrs and one certificate course

Course Program Outcome

• Students enrolled for the diploma course in Fermentation product will following the opportunities students will demonstrate knowledge of scientific principles related to agriculture.

• Students will demonstrate knowledge of bioprocess Production, including structure production practices, and management principles.

• Students will demonstrate effective application of upstream and downstream processing.

• Students will demonstrate harvesting and packaging of fermented product, mass cultivation.

Eligibility criteria

All graduates shall be eligible for the admission to the course. Intake Capacity 15 Seats on first come first basis. Additional admissions to the course is prerogative of the school.

Course Structure and Duration

Course is 12 month duration and will be of 90 hrs. integrated training programme covering theoretical and practical aspects of fermentation technology.

Certification

The candidates successfully qualifying for the course for the course shall be awarded a certificate to that effect in the appropriate form by School of Arts and Science, Department of Biotechnology, PRIST University, Thanjavur, Vallam.

[Signature]

HOD

Head of the Department
Department of Biotechnology
School of Arts & Science
Prist Deemed to be University, Thanjavur

[Signature]
Dean

Dr. L. CHINNAPPA
M.Sc. M.Phil. M.Tech. in Food Quality Control
Dean of Applied Science
PRIST Deemed to be University,
THANJAVUR-612 002



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

DEPARTMENT OF BIOTECHNOLOGY

DIPLOMA COURSE SYLLABUS

ACADEMIC YEAR 2019-2020

FERMENTATION TECHNOLOGY

Course outcome

Subject code: 18517FMT

Students enrolled for the certificate course in Fermentation Technology will follow the opportunities. Students will demonstrate knowledge of scientific principles related to agriculture.

- Appreciate the importance of embarking on self-employment and has developed the confidence and personal skills for the same

- Identify business opportunities in chosen sector/sub-sector and plan and market and sell products/services

UNIT I: Major types of organisms used in fermentation. Microbial growth kinetics, Batch culture, Continuous Culture, Fed - Batch - Types, applications, fermentation kinetics.

UNIT II: Isolation, preservation and improvement of industrially important microorganisms, media for industrial fermentations - media formulation, Development of inoculum for industrial fermentations.

UNIT III: Fermentor design and types-basic functions of a Fermentor for microbial and animal cell culture - alternative vessel design, common measurements and control systems, Sensors - solutions to common problems in fermentation, anaerobic fermentation.

UNIT IV: Control of fermentation - requirements for control, design of a fermentation control systems, sensors and controllers, control of incubation, # aeration and agitation.

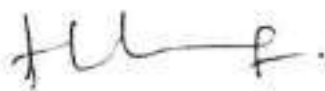
UNIT V: Computers in fermentation, modeling, software sensors, control and supervision of fermentation processes.

Books:

1. Arnold L. Demain & Julian E. Davis. Industrial Microbiology & Biotechnology, ASM Press. (2004).
2. Coulson, J.M. and J.F. Richardson; 6th Edition, Chemical Engineering Elsevier.

References:

1. Emt.el-Mansi & CFA. Bryce Fermentation Microbiology & Biotechnology, Taylor & Francis Ltd. (2004).
2. Stanbury, P.F., A. Whitaker & S.J. Hall. Principles of fermentation technology Oxford Press. (1997).



HOD

Head of the Department
Department of Biotechnology
School of Arts & Science
Prist Deemed to be University, Thanjavur



Dr. L. CHINNAPPA
M.Sc. in Food Processing & Quality Control
Department of Food Technology
Prist Deemed to be University, Thanjavur
THANJAVUR-612 022



SCHOOL OF LIFE AND SCIENCE

DEPARTMENT OF BIOTECHNOLOGY

CERTIFICATE OF APPRECIATION

This is to certify that Mr/Ms J. PADMASREE
Reg. No VT023T016 has Completed the Value-Added Course On
FERMENTATION .. TECHNOLOGY during the Academic Year
2019 -2020.

COURSE COORDINATOR

HOD

DEAN

[Handwritten signatures and names in the margin]



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR-613403-TAMILNADU

DEPARTMENT OF BIOTECHNOLOGY

Certificate Course on Aquaculture Technology

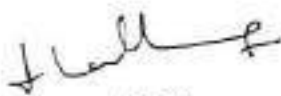
Course code: 17517AQT

ACADEMIC YEAR: 2019 – 2020

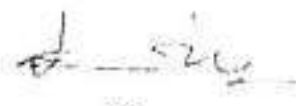
CIRCULAR

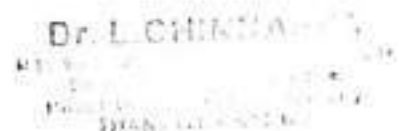
This is to inform II B. Sc Biotechnology students that the value added programme classes for academic year 2019-2020 will be commenced from 01.07.2019. Hence requesting all the registered students to attend the classes without fail

Branch name	Year	Course offered
Biotechnology	II B. Sc	Certificate course on Aquaculture Technology


HOD

Head of the Department
Department of Biotechnology
School of Arts & Science
Prist Deemed to be University, Thanjavur

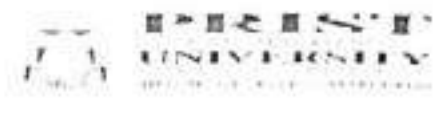

Dean


Dr. L. CHINTA
PRIST DEEMED TO BE UNIVERSITY
THANJAVUR-613403

1. Name of the Candidate
 2. Roll No.
 3. Name of the Institute
 4. Name of the City
 5. Name of the State
 6. Name of the District

ADDITIONAL INFORMATION
 1. This is to certify that the candidate has been admitted to the course of study in the Department of Biotechnology, School of Arts & Science, JSS University, Mysore.
 2. The candidate is to be admitted to the course of study in the Department of Biotechnology, School of Arts & Science, JSS University, Mysore.
 3. The candidate is to be admitted to the course of study in the Department of Biotechnology, School of Arts & Science, JSS University, Mysore.

DEPARTMENT OF BIOTECHNOLOGY
UNIVERSITY OF JSS
MYSORE



2023/2024

SCHOOL OF ARTS AND SCIENCE
DEPARTMENT OF BIOTECHNOLOGY
JSS UNIVERSITY
MYSORE

FORM OF APPLICATION FORM

APPLICATION FOR ADMISSION
 TO THE DEPARTMENT OF BIOTECHNOLOGY

FACILITIES AVAILABLE
 1. The Department of Biotechnology, School of Arts & Science, JSS University, Mysore, has a well-equipped laboratory for the study of Biotechnology.
 2. The Department of Biotechnology, School of Arts & Science, JSS University, Mysore, has a well-equipped laboratory for the study of Biotechnology.
 3. The Department of Biotechnology, School of Arts & Science, JSS University, Mysore, has a well-equipped laboratory for the study of Biotechnology.

DEPARTMENT OF THE SCIENCE

Department of Biotechnology
 School of Arts & Science
 JSS University
 Mysore

ADMISSION OF THE SCIENCE
BIOTECHNOLOGY

1. Name of the Candidate
 2. Roll No.
 3. Name of the Institute
 4. Name of the City
 5. Name of the State
 6. Name of the District

ADMISSION OF THE SCIENCE

1. Name of the Candidate
 2. Roll No.
 3. Name of the Institute
 4. Name of the City
 5. Name of the State
 6. Name of the District

REQUIREMENTS FOR APPLICANTS TO THE DEPARTMENT OF BIOTECHNOLOGY

1. The candidate must have completed the 10th standard with a minimum of 60% marks in the Science subject.
 2. The candidate must have completed the 10th standard with a minimum of 60% marks in the Science subject.
 3. The candidate must have completed the 10th standard with a minimum of 60% marks in the Science subject.

COURSE OF STUDY

1. The candidate must have completed the 10th standard with a minimum of 60% marks in the Science subject.
 2. The candidate must have completed the 10th standard with a minimum of 60% marks in the Science subject.
 3. The candidate must have completed the 10th standard with a minimum of 60% marks in the Science subject.

REQUIREMENTS

1. The candidate must have completed the 10th standard with a minimum of 60% marks in the Science subject.
 2. The candidate must have completed the 10th standard with a minimum of 60% marks in the Science subject.
 3. The candidate must have completed the 10th standard with a minimum of 60% marks in the Science subject.

COURSE OF STUDY

1. The candidate must have completed the 10th standard with a minimum of 60% marks in the Science subject.
 2. The candidate must have completed the 10th standard with a minimum of 60% marks in the Science subject.
 3. The candidate must have completed the 10th standard with a minimum of 60% marks in the Science subject.

COURSE OF STUDY

1. The candidate must have completed the 10th standard with a minimum of 60% marks in the Science subject.
 2. The candidate must have completed the 10th standard with a minimum of 60% marks in the Science subject.
 3. The candidate must have completed the 10th standard with a minimum of 60% marks in the Science subject.

[Handwritten Signature]
 HOD

Head of the Department
 Department of Biotechnology
 School of Arts & Science
 JSS University, Mysore

[Handwritten Signature]
 Dr. L. CHITRAKANTH

Dr. L. CHITRAKANTH
 Head of the Department
 Department of Biotechnology
 School of Arts & Science
 JSS University, Mysore



DEPARTMENT OF BIOTECHNOLOGY

CERTIFICATE COURSE SYLLABUS

ACADEMIC YEAR 2019-2020

AQUACULTURE TECHNOLOGY

Subject code: 17517AQT

Course Outcomes:

By the completion of the course the graduate should able to

1. Describe the concept of blue revolution and different aqua culture systems
2. Explain the pond ecosystem
3. Describe the different types of fish ponds
4. Explain the steps of pond preparation
5. Describe the pond management practices

Unit:1

Introduction, Plan and implement environmentally sustainable aquacultural practices, Pond preparation.

Unit:2

Plan and Implementation Aquaculture Biosecurity Plan, Feeding, Culture activity, Nutrient Cycles in Culture Ponds – Phosphorus, Carbon and Nitrogen, Importance of Plankton and Benthos in culture ponds, nutrient dynamics and algal blooms

Unit:3

Develop a stock nutrition program, Plan stock health management, Monitoring, Functional classification of ponds -rearing, production, stocking and quarantine ponds

Unit:4

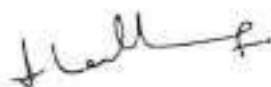
Manage an aquaculture research trial, Plan an design water supply and disposal systems, Plan and design stock culture or holding systems and structures.

Unit:5

Develop stock production plan, Design are circulating aquaculture system, Develop export markets for produce, Collect and manage data, Develop work place policy and procedures for sustainability.

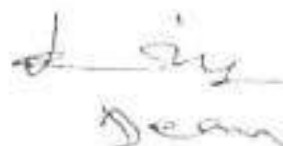
References

1. Froehlich, H.E., Gentry, R.R., Grimm, D., et al. (2017). Mapping the global potential for marine aquaculture. *Nature Ecology & Evolution*, 1: 1317–1324.
2. FAO. (2017). The 2030 Agenda and the Sustainable Development Goals: The challenge for aquaculture development and management, by John Hambrey. FAO Fisheries and Aquaculture Circular No. 1141. FAO, Rome.
3. Froehlich H.E., Gentry R.R., Rust M.B., Grimm D., Halpern B.S. (2017). Public perceptions of aquaculture: Evaluating spatiotemporal patterns of sentiment around the world. *PLoS ONE* 12(1): e0169281.
4. Knapp, G. & Rubino, M.C. (2016). The political economics of marine aquaculture in the United States. *Reviews in Fisheries Science & Aquaculture*, 24(3): 213–229.
5. Price, C.S., & Morris, J.A., Jr. (2013). Marine cage culture and the environment: Twenty-first century science informing a sustainable industry. NOAA Technical Memorandum NOS NCCOS 164.
6. Lester, S.E., Stevens, J.M., Gentry, R.R., Kappel, C.V., Bell, T.W., Costello, C.J., Gaines, S.D., Kiefer, D.A., Maue, C.C., Rensel, J.E., Simons, R.D., Washburn, L., & White, C. (2018). Marine spatial planning makes room for offshore aquaculture in crowded coastal waters. *Nature Communications*, 9: 945.
8. Gentry, R.R., Lester, S.E., Kappel, C.V., White, C., Bell, T.W., Stevens, J. & Gaines, S.D. (2017). Offshore aquaculture: Spatial planning principles for sustainable development. *Ecology and Evolution*, 7: 733–743.

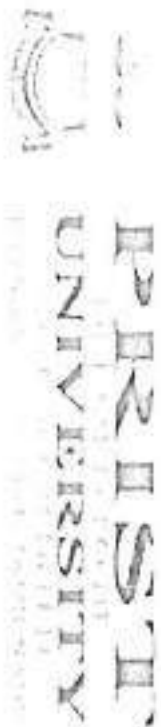


HOD

Head of the Department
Department of Biotechnology
School of Arts & Science
Fost Deemed to be University, Thanjavur.



Dr. L. CHINNAPPA
M.Sc. B.Tech. M.Tech. Ph.D. (Biotechnology)
Department of Biotechnology
Fost Deemed to be University
Thanjavur-613001



DEPARTMENT OF BIOTECHNOLOGY

This is to certify that Mr/Ms S. SNEHA

Reg. No. 1602B.TI.02 has Completed the Value-Added Course On

..... Foodcourse Technology during the Academic Year

2019 -2020.

COURSE COORDINATOR

HOD

DEAN

Signature



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613463 - TAMILNADU

DEPARTMENT OF BIOTECHNOLOGY

Certificate Course on Shrimp Culture

Course code: 18517SC

ACADEMIC YEAR: 2019 – 2020

CIRCULAR

This is to inform I B. Sc Biotechnology students that the value added programme classes for academic year 2019-2020 will be commenced from 01.07.2019. Hence requesting all the registered students to attend the classes without fail

Branch name	Year	Course offered
Biotechnology	I B. Sc	Certificate Course on Shrimp Culture

HOD

Head of the Department
Department of Biotechnology
School of Arts & Science
Prist Deemed to be University, Thanjavur

Dr. L. CHINNAPPA
M.Sc. in Biotechnology
PRIST Deemed to be University
THANJAVUR - 613463

- 1. Full Time
- 2. Part Time
- 3. Self Support
- 4. Open Day
- 5. Distance Education
- 6. Admission
- 7. Application

Address: ...
 Phone: ...
 Email: ...

ABOUT FACULTY OF BIODIVERSITY
 The faculty of Biodiversity was established in the year 2011. It is a multi-disciplinary faculty with a focus on the study of biodiversity and its conservation. The faculty offers a variety of programs in the field of biodiversity, including B.Sc. in Biodiversity, B.A. in Biodiversity, and M.Sc. in Biodiversity. The faculty is headed by a highly qualified and experienced faculty member.

COURSE OBJECTIVE
 The course is designed to provide students with a comprehensive understanding of the field of biodiversity. The course objectives are as follows:

- 1. To provide students with a solid foundation in the basic concepts and principles of biodiversity.
- 2. To enable students to identify and describe the various components of biodiversity.
- 3. To equip students with the skills necessary to conduct field research and data analysis.
- 4. To develop students' critical thinking and problem-solving abilities.
- 5. To prepare students for further studies or employment in the field of biodiversity.

[Signature]
 HOD

Head of the Department
 Department of Biotechnology
 School of Arts & Science
 P.O. Secunderabad University, Thattapudi

ABOUT THE UNIVERSITY:

PRIST University, Periyar Ramajayam Institute, 1986 is a forerunner into the Academic Domain. With the establishment of Sri Ram Institute of Computer Science and Technology in 1988. Over the years, a number of higher learning institutions like Arts and Science College, College of Engineering and Technology, College of Education, Research Institute, Polytechnic College and other colleges to the PRIST group. Today, PRIST commands a massive campus area spread across a wide array of campuses such as Puducherry, Tiruchirappalli, Chennai and Madurai. The Academic excellence of the PRIST group is well established up to the level of the Ph.D. Doctoral program in a wide array of disciplines such as Medical Engineering, Arts & Science, Education, Pharmacy, Management and Technology, etc.

The University is located in an environment, multi stories building with state of the art modern facilities. Laboratories and infrastructure facilities are provided. A library with a vast collection of books, journals, magazines, newspapers, etc. is available for students. All facilities are available for the students.

DEPARTMENT OF BIOTECHNOLOGY

With every day, there are growing number of knowledge of biotechnology in the world. Biotechnology is the application of scientific and engineering principles to the production of goods and services. It is a multidisciplinary field that combines biology, chemistry, physics, and engineering. The department of Biotechnology at PRIST University is dedicated to providing students with a comprehensive understanding of the field of biotechnology.

Course Objectives:
 To provide students with a solid foundation in the basic concepts and principles of biotechnology.
 To enable students to identify and describe the various components of biotechnology.
 To equip students with the skills necessary to conduct field research and data analysis.
 To develop students' critical thinking and problem-solving abilities.
 To prepare students for further studies or employment in the field of biotechnology.

Course Structure:
 The course is divided into two semesters. The first semester includes the following courses:
 1. Fundamentals of Biotechnology (20 Marks)
 2. Microbiology (20 Marks)
 3. Biochemistry (20 Marks)
 4. Cell Culture and Tissue Culture (20 Marks)
 5. Genetic Engineering (20 Marks)
 6. Environmental Biotechnology (20 Marks)
 7. Food Biotechnology (20 Marks)
 8. Pharmaceutical Biotechnology (20 Marks)
 9. Industrial Biotechnology (20 Marks)
 10. Bioprocess Engineering (20 Marks)
 11. Bioinformatics (20 Marks)
 12. Regulatory Affairs (20 Marks)
 13. Quality Control (20 Marks)
 14. Safety (20 Marks)
 15. Ethics (20 Marks)
 16. Total Marks: 200

CERTIFICATE COURSE IN SHRIMP CULTURE
 For admission to the Academic Year 2019-2020



Office of Admissions
 School of Arts and Science
 PRIST University, Thattapudi

For more details, visit our website at www.prist.ac.in or contact us at 0422-2511111.

Course Objectives:
 To provide students with a solid foundation in the basic concepts and principles of shrimp culture.
 To enable students to identify and describe the various components of shrimp culture.
 To equip students with the skills necessary to conduct field research and data analysis.
 To develop students' critical thinking and problem-solving abilities.
 To prepare students for further studies or employment in the field of shrimp culture.

The course is designed to provide students with a comprehensive understanding of the field of shrimp culture. The course objectives are as follows:

[Signature]
 Dr. L. CHINNAAPPAN

Dr. L. CHINNAAPPAN
 Head of the Department
 Department of Biotechnology
 School of Arts & Science
 PRIST University, Thattapudi



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

DEPARTMENT OF BIOTECHNOLOGY

CERTIFICATE COURSE SYLLABUS

ACADEMIC YEAR 2019-2020

SHRIMP CULTURE

Subject code: 18517SC

Course Outcomes:

At the end of the course, students will be able to:

1. Define, comprehend, scope and significance of aquaculture
2. Acquire knowledge on taxonomy and morphology of fishes
3. Examine the types and practices of Aquaculture
4. Describe the food, feeding, growth, digestion and respiration in fishes
5. Estimate and evaluate the functions of reproduction and endocrine glands

UNIT-I

History, definition, scope and significance of aquaculture, Concept of blue revolution, Aquaculture - Global and Indian Scenario. Important site selection for pond, pen and cage culture. Criteria for species selection.

UNIT - II.

General characters and Classification of shrimp. Morphology and taxonomy of major shrimp groups.

UNIT -III.

Inland, brackish water and mariculture. Types of ponds- nursery, rearing and stocking. Cultivable freshwater shrimp- Carps, bio flock farming of finfish and shellfish.

UNIT -IV.

Food, Feeding, Growth, Digestion and Respiration,. Classification based on Food and feeding habits. Digestive system. Types of gills, Structure of gill, mechanism of gill respiration.

UNIT -V.

Reproduction and Endocrine glands, reproduction – ovary and testes, structure, development of primary and secondary sexual. Endocrine organs in shrimp - Pituitary gland, thyroid gland,

adrenal gland.

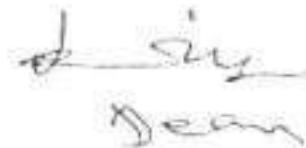
Reference

1. Jingaran, V.G.1991. Fish and Fisheries of India. Hindustan Publ.Corporation (India). Book for References:
2. Pillay, T.V.R., 1990. Aquaculture, Principles and practices. Fishing News books Ltd. Mpeda publication.
3. Santhanam, et.al. A Manual of Freshwater Aquaculture.
4. Sustainable Aquaculture- Bardach.
5. Aquaculture- The farming and husbandary of freshwater & Marine organisms-John E.Bardach John H. Ryther, William O. McLarney.



HOD

Head of the Department
Department of Biotechnology
School of Arts & Science
Prist Deemed to be University, Thanjavur



Dr. L. CHINNAPPA
M.Sc. B.Tech. M.Tech. Ph.D. (Biotechnology)
Dept. of Biotechnology
Prist Deemed to be University,
THANJAVUR-613 022



DEPARTMENT OF BIOTECHNOLOGY

This is to certify that Mr/Ms P. Ranjani
Reg. No. 1901GT2012 has Completed the Value-Added Course On
STERILIZATION CURVES during the Academic Year
2019 -2020.

COURSE COORDINATOR

HOD

DEAN

Signature



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613463 - TAMILNADU

DEPARTMENT OF BIOTECHNOLOGY

Diploma Course on Cell Culture Techniques

Course code: 19517CTC

ACADEMIC YEAR: 2019 - 2020

CIRCULAR

This is to inform II M. Sc Biotechnology students that the value added programme classes for academic year 2019-2020 will be commenced from 01.07.2019. Hence requesting all the registered students to attend the classes without fail

Branch name	Year	Course offered
Biotechnology	II M. Sc	Certificate course on Cell culture Techniques

HOD

Head of the Department
Department of Biotechnology
School of Arts & Science
Prist Deemed to be University, Thanjavur

Dr. L. CHANDRAN
Dean

Application Form 2018-19

1. Full Name _____
 2. Programme _____
 3. Discipline _____
 4. Institution Name _____
 5. Date of Birth _____
 6. Sex (M/F) _____
 7. P.M. No. _____
 8. Working No. _____

9. Permanent Address _____
 10. Temporary Address _____

Signature of the Applicant

11. Submission of Application Form
 Submit your application form to persons in the
 Department of Arts and Science, PRIST
 University, Thiruvananthapuram, 613 033.
 Application may be used in
 Online mode.
 Department of Biotechnology
 Prist University

About the University

Punjab Government Institute of Science and Technology (PGIST) is a deemed university in Yellam, India. The institute offers undergraduate and postgraduate courses in Engineering, Science, Education, Management, Arts, and Law, as well as research programmes. **Facilities Available**

The University is housed in an independent, multi store building with state of the art equipment, world class laboratories and infrastructure to help students and research faculty. It is also one of the best ranked institutions in the country. The Institute is approved by Council for Higher Education, Government of Punjab, India. The Institute is also a member of the Association of Universities and Colleges of India.

Department of Biotechnology

Course: B.Tech. in Biotechnology
 The Department is offering B.Tech. in Biotechnology. The program is designed to provide students with a strong foundation in the principles of Biotechnology. The program is designed to provide students with a strong foundation in the principles of Biotechnology. The program is designed to provide students with a strong foundation in the principles of Biotechnology.

Certificate course in CELL CULTURE TECHNIQUES

For admission to the




PRIST UNIVERSITY
 PUNJAB GOVT. INSTITUTE OF SCIENCE AND TECHNOLOGY
 YELLAM, INDIA
 CONTACT: 011-921-7001-1100

SCHOOL OF ARTS AND SCIENCE,
 DEPARTMENT OF BIOTECHNOLOGY
 VALLAM, THIRUVANANTHAPURAM - 613033

[Handwritten Signature]
 HOD

Head of the Department
 Department of Biotechnology
 School of Arts & Science
 Prist Deemed to be University, Thiruvananthapuram

[Handwritten Signature]
 Dr. S. Srinivasan
 Head of the Department
 Department of Biotechnology
 Prist Deemed to be University, Thiruvananthapuram



DEPARTMENT OF BIOTECHNOLOGY

CERTIFICATE COURSE SYLLABUS

ACADEMIC YEAR 2019-2020

CELL CULTURE TECHNIQUE

Subject Code: 19517CCT

COURSE OUTCOME

1. The students learnt to maintain cultures of plant and animal cell with good viability.
2. Gained knowledge about preparation, storage of cultures and developed their ideas to carry the research work.

UNIT-1: Biology of cultured cells techniques and safety protocols

Introduction of cell culture technology-philosophy and complexity in cell culture-to grow the cell outside the body-cell cycle concept-dividing cells. Biology of cell culture-layouts & designs of cell culture facility-Precautions during designing the lab layout.

UNIT-2: Culture vessels & media development

State of art facility in cell culture lab-specialized facility in cell culture lab-interaction of cell and polycarbonate surface. Poly D lysine deposition-surface chemical analysis- cell growth process-cell surface interface-cell culture substrate patterning.

UNIT-3: Primary culture, secondary culture, cloning & selection

Introduction to define system-mechanical dissociation of hippocampal tissue-rules for mechanical dissociation of tissue-drum molecule testing-adult hippocampal neuron dissociation

UNIT-4: Cell separation and culture mode

Cell separation, characterization, differentiation & transformation of cells. In vitro myelination cell culture mode. Contamination, cryo-preservation & cyto-toxicity.

UNIT-5: Organo-typic culture & specialized techniques

Fluorescent assisted cell sorting-condition for regenerated cells-introduction of skeletal muscle cell culture and cardiac muscle cell culture. Organo-typic culture & specialized techniques. Advance cell culture technique.

REFERENCE

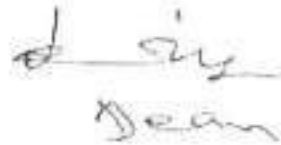
1. Animal Cell Culture: Concept and Application. Sheelendra M. Bhatt, 2011.

2. General Techniques of Cell Culture. Ian F. Rae and Maureen A. Harrison,1997.
3. Atlas of Living Cell Cultures. Rosemarie Steubing and Toni Lindl,2013.
4. Animal Cell and Tissue Culture. Shivangi Mathur,2009.
5. Animal Cell Culture: A Practical Approach. John Masters,2000.



HOD

Head of the Department
Department of Biotechnology
School of Arts & Science
Prist Deemed to be University,Thanjavur



Dr. L.CHINNAPPA
M.Sc. B.Tech. M.Phil. M.Tech. Ph.D. (USA)
Department of Biotechnology
Prist Deemed to be University,Thanjavur
THANJAVUR-612 423



SCHOOL OF LIFE AND SCIENCE

DEPARTMENT OF BIOTECHNOLOGY

DEGREE COMPLETION FORM

This is to certify that Mr/Ms S. SHANI
Reg. No. 1802BT2004 has Completed the Value-Added Course On
Cell Culture Techniques during the Academic Year
2019 -2020.

COURSE COORDINATOR

HOD

DEAN

[Handwritten signatures]



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR-613403-TAMILNADU

DEPARTMENT OF BIOTECHNOLOGY

Certificate Course on Biomedical Instrumentation

Course code: 19517BMI

ACADEMIC YEAR: 2019 – 2020

CIRCULAR

This is to inform I B. Sc Biotechnology students that the value added programme classes for academic year 2019-2020 will be commenced from 01.07.2019. Hence requesting all the registered students to attend the classes without fail

Branch name	Year	Course offered
Biotechnology	I B. Sc	Certificate Course on Biomedical Instrumentation

HOD

Head of the Department
Department of Biotechnology
School of Arts & Science
Prist Deemed to be University, Thanjavur

Dr. L. CHINMAPPA
M.Sc. (Biotechnology), M.Phil. (Biotechnology), Ph.D. (Biotechnology)
Assistant Professor
Department of Biotechnology
Prist Deemed to be University, Thanjavur
TAMILNADU-613403

1. **Applicant's Name** _____
 2. **Registration No.** _____
 3. **Branch** _____
 4. **Roll Number** _____
 5. **Category** _____
 6. **Grade** _____
 7. **Year** _____
 8. **Signature of the Applicant** _____

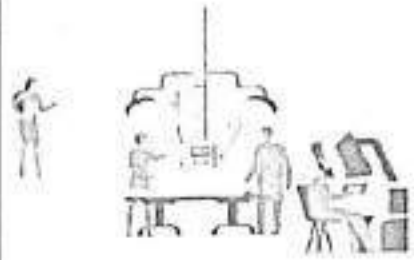
Signature of the Applicant
 1. **Name of Applicant** _____
 2. **Address** _____
 3. **City** _____
 4. **State** _____
 5. **Pin Code** _____
 6. **Phone No.** _____
 7. **E-mail** _____

Objectives of the Course
 The primary objectives of the course are to provide the students with a sound knowledge of the basic principles of biomedical instrumentation and to enable them to apply this knowledge in the design and development of biomedical instrumentation systems. The course is designed to provide the students with a sound knowledge of the basic principles of biomedical instrumentation and to enable them to apply this knowledge in the design and development of biomedical instrumentation systems.

The program is designed to provide the students with a sound knowledge of the basic principles of biomedical instrumentation and to enable them to apply this knowledge in the design and development of biomedical instrumentation systems. The course is designed to provide the students with a sound knowledge of the basic principles of biomedical instrumentation and to enable them to apply this knowledge in the design and development of biomedical instrumentation systems.

Department of Biotechnology
 The department is committed to providing the students with a sound knowledge of the basic principles of biomedical instrumentation and to enable them to apply this knowledge in the design and development of biomedical instrumentation systems. The course is designed to provide the students with a sound knowledge of the basic principles of biomedical instrumentation and to enable them to apply this knowledge in the design and development of biomedical instrumentation systems.

Diploma course in Biomedical Instrumentation
For admission to the Academic Year 2019-2020



PRIST
 UNIVERSITY
 DEEMED TO BE UNIVERSITY
 THANJAVUR - 612002

SCHOOL OF ARTS AND SCIENCE
 DEPARTMENT OF BIOTECHNOLOGY
 VIJAYAPURAM CAMPUS

COURSE OBJECTIVE Graduates will demonstrate knowledge of industrial process plant maintenance and instrumentation including calibration, configuration, troubleshooting and use of valves with instrumentation. Graduates will demonstrate knowledge of basic fundamental terms and uses of DC and AC electrical theory. Graduates will have the ability to use test equipment, hand tools and techniques of soldering.

COURSE CONTENT (Module 1)
 Fundamentals of medical instrumentation
COURSE CONTENT (Module 2)
 Fundamentals of instrumentation
COURSE CONTENT (Module 3)
 Electrodes - limb electrodes, recording electrodes
COURSE CONTENT (Module 4)
 Principles of MRI imaging system - image reconstruction Technique
COURSE CONTENT (Module 5)
 Radio graphs and diagnostic techniques - Computer tomography
EXAMINATION There shall be an university examination at the end of academic year.

Eligibility criteria for appearing in the final examination
 Minimum Attendance - 60%
 Minimum Internal Assessment marks - 40%
 * It will be done through the whole year
 * Candidate must obtain at least 50% marks in theory
 Internal assessment to be eligible for the university examination.
 Internal assessment (Theory) will be done as follows:

- a) Mid term and term examinations = 10 marks
 - b) Assignments/Projects/Class test/Clinical Presentations = 05 marks
 - c) Attendance = 05 marks
- Total = 20 marks

Criteria for a pass in the subject
 Minimum marks in theory - 45

Scheme of Examination
 Duration of written examination - 3 hrs
 Maximum marks - 300
Level of knowledge Expected
 Working knowledge with excellent technological value

Duration of the program
 60 hrs add on Diploma course

Course Program Outcome

1. Ability to understand the applicability of the best, best, best evaluation and ability to provide literature on electrical and electronic devices.
2. Ability to gain knowledge on various wiring and measurement aspects of electrical circuit.
3. Ability to understand the analysis systems of different types. Ability to bring out important and modern methods of wiring techniques and their analysis.

Eligibility criteria
 Any graduate shall be eligible for the admission to the course. Intake Capacity - 25 Seats on first come first basis. (Additional admission to the course is prerogative of the school).
Course Structure and Duration

Course is 2 months duration and will be of 60 hrs. Imparted training programme covering theoretical and practical aspects of biomedical instrumentation.

Certification
 The candidates successfully qualifying the course shall be awarded a certificate to that effect in the appropriate form by School of Arts and Science, Department of Biotechnology, PRIST University, Thanjavur, Tamil Nadu.

[Signature]
 HOD

Head of the Department
Department of Biotechnology
School of Arts & Science
PRIST Deemed to be University, Thanjavur

[Signature]
 Dean

Dr. L. CHINNAPPA
 DEAN
 DEPARTMENT OF BIOTECHNOLOGY
 SCHOOL OF ARTS AND SCIENCE
 PRIST DEEMED TO BE UNIVERSITY
 VIJAYAPURAM CAMPUS
 THANJAVUR - 612002



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

DEPARTMENT OF BIOTECHNOLOGY

CERTIFICATE COURSE SYLLABUS

ACADEMIC YEAR 2019-2020

BIOMEDICAL - INSTRUMENTATION

Subject code: 19517BIM

UNIT - I:

Fundamentals of medical instrumentation – Sources of biomedical signals – basic medical instrumentation – Intelligent medical instrumentation system – Origin of Bio electric signals – ECG – Electrodes for EEG – Electrodes for EMG.

UNIT - II:

Electrocardiograph, Electroencephalograph. Measurement of blood pressure - Cardiac output - Heart rate - Heart sound - Pulmonary function measurements.

UNIT - III

Electrodes – Limb electrodes –floating electrodes – pregelled disposability electrodes - Micro, needle and surface electrodes – Amplifiers, Preamplifiers, differential amplifiers, chopper amplifiers.

UNIT - IV:

Principles of NMR Imaging system – Image reconstruction Techniques – Basic NMR components – Biological efforts of NMR Imaging – Advantages of NMR Imaging System – Diagnostic ultra Sound – Physics of ultrasonic waves.

UNIT - IV:

Radio graphic and fluoroscopic techniques – Computer tomography – MRI – Ultrasonography – Endoscopy – Thermography –Different types of biotelemetry systems - Retinal Imaging - Imaging application in Biometric systems.

Course outcome

1. Ability to understand the philosophy of the heart, lung, blood circulation and ability to provide latest ideas on devices of non-electrical devices.
2. Ability to gain knowledge on various sensing and measurement devices of electrical origin.
3. Ability to understand the analysis systems of various organ types. Ability to bring out the important and modern methods of imaging techniques and their analysis.
4. Ability to explain the medical assistance/techniques, robotic and therapeutic equipments.
5. The Instrumentation Technology certificate will develop entry-level skills in industrial instrumentation, maintenance and calibration.

[Handwritten signature]

HOD

Head of the Department
Department of Biotechnology
School of Arts & Science
Prist Deemed to be University, Thanjavur

[Handwritten signature]
Dean

Dr. L. CHINNAPPA
M.Sc. M.Phil. M.A. Ph.D. (Microbiology)
Department of Microbiology
Prist Deemed to be University,
Thanjavur - 612 002



SCHOOL OF AGRICULTURE AND SCIENCE

DEPARTMENT OF BIOTECHNOLOGY

CERTIFICATE OF APPRECIATION

This is to certify that Mr/Ms V. Srigal

Reg. No. 1901GT040 has Completed the Value-Added Course On

Biomedical Instrumentation during the Academic Year

2019 -2020.

[Handwritten signature]

COURSE COORDINATOR

HOD

DEAN



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613403 - TAMILNADU

DEPARTMENT OF BIOTECHNOLOGY

Certificate Course on Bioentrepreneurship

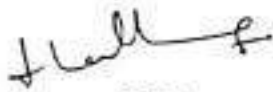
Course code: 18517BEP

ACADEMIC YEAR: 2019 - 2020

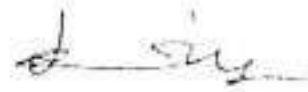
CIRCULAR

This is to inform I B. Sc Biotechnology students that the value added programme classes for academic year 2019-2020 will be commenced from 01.07.2019. Hence requesting all the registered students to attend the classes without fail

Branch name	Year	Course offered
Biotechnology	I B. Sc	Certificate Course on Bioentrepreneurship


HOD

Head of the Department
Department of Biotechnology
School of Arts & Science
Prist Deemed to be University, Thanjavur


Dean

Dr. L. CHINNAPPA
M.Sc., M.Phil., Ph.D., UGC NET
Department of Biotechnology
PRIST Deemed to be University
THANJAVUR - 613403

Application Form

1. Full Name _____
2. Programme _____
3. Enrolment Name _____
4. Date of Birth _____
5. Sex (M/F) _____
6. T.E. No. _____
7. C.No. of Enr. _____

8. Permanent Address _____

Signature of the Applicant _____

Supervisor of Application Form
 Submit your Application Form, persons file, to the co-ordinator, School of Arts and Science, PPRUST University, Thiruvananthapuram, 611 003.
 Application may be made to:
 Course Coordinator
 The Head
 Department of Biotechnology,
 PPRUST University

Eligibility
 Candidates who have completed 10th and 12th (or) equivalent in any stream in any board in India are eligible for admission into the undergraduate and postgraduate courses. Engineering students should have passed the 10th and 12th with an overall average of 50% in the 12th.

The University of PPRUST is an autonomous institution for higher education. It is committed to providing quality education and research facilities. The University is a member of the Council for Higher Education Accreditation (CHEA) and the Association of Universities and Colleges of South India (AUCSI).

Examination Fee
 The examination fee for the regular students is Rs. 1000/- per semester. For the students of other categories, the fee will be as per the university regulations.

The University of PPRUST is a member of the Council for Higher Education Accreditation (CHEA) and the Association of Universities and Colleges of South India (AUCSI). The University is committed to providing quality education and research facilities.

PRIST UNIVERSITY
 Thiruvananthapuram
 Academic Year
 2023-2024

[Handwritten signatures and stamps]

PRIST UNIVERSITY
 Thiruvananthapuram

PRIST UNIVERSITY
 Thiruvananthapuram
 611 003

[Handwritten signature]
 HOD

Head of the Department
 Department of Biotechnology
 School of Arts & Science
 PPRUST University, Thiruvananthapuram

[Handwritten signature]

Dr. L. CHANDRAN
 Thiruvananthapuram
 611 003



DEPARTMENT OF BIOTECHNOLOGY

CERTIFICATE COURSE SYLLABUS

ACADEMIC YEAR 2019-2020

BIOENTREPRENEURSHIP

Subject code: 18517BEP

COURSE OUTCOME

1. Demonstrate a fundamental comprehension of business opportunity evaluation, from the perspective of a prospective investor.
2. Identify the most recognized sources of potential funding and financing for business start-ups and/or expansion.
3. Assess their own personal work product(s) - and critique those of their colleagues - with regard to thoroughness, creativity and how those could apply to their own real life, future business ventures.
4. Work out the economics of Mushroom.
5. Effectively manage small business enterprise.

Unit I

Apiculture: Introduction to Beekeeping, Different species of honey bees. Morphology, anatomy, colony organization and life cycle, Beekeeping equipment, Social behaviour, Hive products and economics of Beekeeping.

Unit II

Horticulture : Scope and importance , propagation methods- cutting, layering and grafting techniques, gardening and landscaping, irrigation methods, manures, lawns, indoor plants, bonsai techniques.

Unit III

Sericulture : Introduction- History and present status, silk route, Employment potential in mulberry and non-mulberry sericulture. Types of silkworms, distribution of races – exotic and indigenous races. Sericulture organizations in India. Silk industry- commercial classification of silk and silk thread wastes and their marketing.

Unit IV

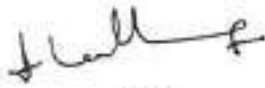
Cultivation of mushroom: Mushroom cultivation strategies -Setting up small scale industry from (SIPOT, SIDCO, DIC,TIDAL Park and TICAL park) - Funding Agencies- (Bank loan & marketing network) .Research opportunities - Special Training for developing small scale industry -Value added products - foreign exchange- IPR- (Patenting and IPR, Trade secrets , Copy rights.

Unit V

Biofertilizer - Anabaena complex – Algal inoculants - methods of production (Trough method, pit method) Mass Cultivation of Cyanobacteria (Anabaena, Cyloindrospermum)- Mass cultivation

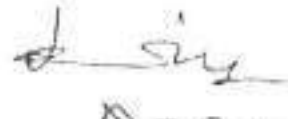
REFERENCE

1. Charantimath, P.M Entrepreneurship development and small business management, person Education.
2. Gupta CB, Srinivasan NP, Entrepreneurship Development in India, Text & cases suttan chand & sons, New Delhi.
3. Desai vasant, Fundamentals of Entrepreneurship and small Business management, Himalaya publishig House.



HOD

Head of the Department
Department of Biotechnology
School of Arts & Science
Frist Deemed to be University, Thanjavur.



Dean

Dr. L.CHINNAPPA
M.Sc. M.Phil. M.Tech. Ph.D. (Microbiology)
DEAN OF SCHOOL OF ARTS & SCIENCE
PRIST Deemed to be University, THANJAVUR-613 001



SCHOOL OF ARTS AND SCIENCE

DEPARTMENT OF BIOTECHNOLOGY

SEMESTER I COURSE

This is to certify that Mr/Ms S. SUMDHA
Reg. No. 19018T1039..... has Completed the Value-Added Course On
BIOENTREPRENEURSHIP during the Academic Year
2019 -2020.

COURSE COORDINATOR

HOD

DEAN



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR-613403-TAMILNADU

DEPARTMENT OF BIOTECHNOLOGY

Certificate Course on Tools in Biostatistics

Course code: 19517TIS

ACADEMIC YEAR: 2019 – 2020

CIRCULAR

This is to inform II B. Sc Biotechnology students that the value added programme classes for academic year 2019-2020 will be commenced from 01.07.2019. Hence requesting all the registered students to attend the classes without fail

Branch name	Year	Course offered
Biotechnology	II B. Sc	Certificate Course on Tools in Biostatistics

HOD

Head of the Department
Department of Biotechnology
School of Arts & Science
Prist Deemed to be University, Thanjavur.

Dr. L. CHINMAYAN
Dean
Department of Biotechnology
School of Arts & Science
Prist Deemed to be University, Thanjavur.

APPLICATION FORM

1 Full Name _____
 2 Programme _____
 3 Discipline _____
 4 Institution Name _____
 5 Date of Birth _____
 Sex (M/F) _____
 6 T.E. mail _____
 B Mobile No. _____

6 Permanent Address _____

Signature of the Applicant

Submission of Application Form
 Submit your Application form in person to the co-ordinator, School of Arts and Science, PRIST University, Thanjavur, Vallam, 613 405.
 Application may be send to
 Course Coordinator
 The Head
 Department of Biotechnology
 PRIST University

About the University
 Periyar Rajarajeswari Institute of Science and Technology (PRIST) is a deemed university in Vallam, India. The Institute offers undergraduate and postgraduate courses in Engineering, Science, Education, Management, Arts, and Law, as well as research programmes.
Facilities Available

The University is housed in an independent, multi store building with state of art equipment, excellent laboratories and infrastructure to help complete the course. Majority of scientist have been acting as innovating these research program. Computer Library well equipped facilities for students, Hostel facilities, Health centre, Sports centres, etc.

Department of Biotechnology
 course is very broad where one get to touch and know about all the major areas of life biological sciences.
 The Biotechnology is focusing on some major areas like genetic, biotechnology, cell biology, molecular biology. So the course can provide such broader hand on Biotechnology production.

Certificate course in TOOLS IN BIOSTATISTICS
For admission to the Academic Year 2019-2020



PRIST UNIVERSITY
 THANJAVUR - 613 405, TAMILNADU

SCHOOL OF ARTS AND SCIENCE
 DEPARTMENT OF BIOLOGICAL
 VALLAM, THANJAVUR - 613405

[Handwritten signature]
 HOD

Head of the Department
 Department of Biotechnology
 School of Arts & Science
 Prist Deemed to be University, Thanjavur

[Handwritten signature]

Dr. L. G. HANUMAN
 Head of the Department
 Department of Biotechnology
 School of Arts and Science
 Prist Deemed to be University, Thanjavur



DEPARTMENT OF BIOTECHNOLOGY

CERTIFICATE COURSE SYLLABUS

ACADEMIC YEAR 2019-2020

TOOLS IN BIOSTATISTICS

Subject Code: 19517TIB

COURSE OUTCOME

- ✓ Develop the ability to apply the methods while working on a research project work
- ✓ Describe the appropriate statistical methods required for a particular research design
- ✓ Choose the appropriate research design and develop appropriate research hypothesis for a research project

UNIT 1: Elementary concepts in Statistics: Concepts of statistical population and sample from a population; qualitative and quantitative data; nominal, ordinal, ratio, interval data; cross sectional and time series data; discrete and continuous data. Collection and scrutiny of data: Primary data; designing a questionnaire and a schedule

UNIT 2:

Using R Software's: Difference of mean & proportion, Chi-Square test for independence of attributes and Contingency table, t-test, Paired t-test, Test for correlation in sampling from normal population, F-test, testing of two variance of two univariate normal population.

UNIT 3:

Statistical techniques: Correlation: Pearson product moment correlation, Spearman rank correlation, Partial correlation, Simple linear regression, Two way ANOVA, Multivariate ANOVA, Analysis of Covariance, Repeated measures.

UNIT 4:

Introduction to Regression : **Multiple Regression:** Multiple linear regression and correlation - Model building and selection - Interpreting regression coefficients and confidence intervals - Quantifying and dealing with multicollinearity - Power Analysis for linear regression;

UNIT 5:

Decision Trees: Introduction to SPSS Decision Trees - Application of SPSS Decision Trees - Overview of decision tree based methods (CRT Decision Trees CRT Regression Trees Quest Analysis)

REFERENCES

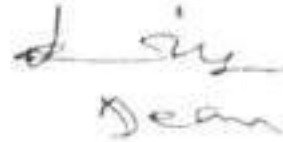
- ❖ Dutta, N. K. (2004). Fundamentals of Biostatistics, Kanishka Publishers.
- ❖ Gurumani N. (2005). An Introduction to Biostatistics, MJP Publishers.
- ❖ Daniel, W. W. (2007). Biostatistics- A Foundation for Analysis in the Health Sciences, Wiley.

- ❖ Rohatgi, V.K. & Saleh, A.K.Md. (2001). An Introduction to Probability and Statistics, John Wiley & Sons.
- ❖ Rossi R.J. (2010). Applied Biostatistics for Health Sciences, Wiley.

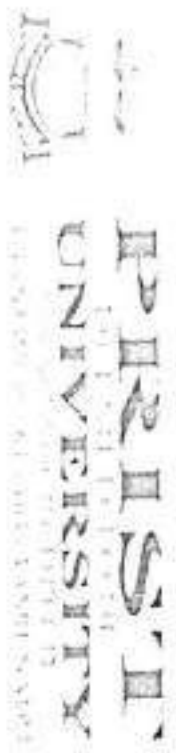


HOD

Head of the Department
Department of Biotechnology
School of Arts & Science
Prist Deemed to be University, Thanjavur



Dr. L. CHINNAPPA
M.Sc. M.Phil. Ph.D. (Biotechnology)
Department of Biotechnology
Prist Deemed to be University
Thanjavur - 612402



DEPARTMENT OF BIOTECHNOLOGY

DEPARTMENT OF APPRECIATION

This is to certify that Mr/Ms P. DHIVYA
Reg. No. 1802BTL043 has Completed the Value-Added Course On
..Tools^{III} P.N. Biotechnology during the Academic Year
2019 -2020.

COURSE COORDINATOR

HOD

DEAN

[Handwritten signature]



PPRIST
 DISTRICT
 UNIVERSITY
 NAAC ACCREDITED
 TIRUVANANTHAPURAM - 613 403 - TAMILNADU

DEPARTMENT OF BIOTECHNOLOGY

Diploma Course in Fermentation Technology

Course Code: 18S17FMT

Students Attendance

ACADEMIC YEAR: 2019 - 2020

S.No	Reg. No	Name of the Student	1.7.19	2.7.19	3.7.19	4.7.19	5.7.19	6.7.19	7.7.19	8.7.19	9.7.19	10.7.19	11.7.19	12.7.19	13.7.19	14.7.19	15.7.19	16.7.19	17.7.19	18.7.19	19.7.19	20.7.19	21.7.19	22.7.19	23.7.19
1.	1702BT1002	A. NIBIYA	A	X	X	X	X	X	X	A	A	A	X	X	X	X	X	X	X	X	X	X	X	X	X
2.	1702BT1003	K. SWARNA MALLIKA	X	X	X	X	X	A	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
3.	1702BT1004	T. ABIRAMI	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
4.	1702BT1006	A. SWATHI	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
5.	1702BT1007	Y. JOSIYA	X	A	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
6.	1702BT1008	M. BHARATHIMOHAN	A	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
7.	1702BT1009	G. SRINIVASAN	A	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
8.	1702BT1010	R. AMULRAJ	A	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
9.	1702BT1012	S. SIVABALASEKARAN	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
10.	1702BT1013	SANJIVI. V	X	A	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
11.	1702BT1014	HEMA PRIYA.J	X	X	X	X	X	A	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
12.	1702BT1015	PRIYADARSHINI. S	A	X	X	X	X	A	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
13.	1702BT1016	PADMASREE.J	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
14.	1702BT1017	MALARVIZHI.K	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
15.	1702BT1018	THAMIZHARASI.E	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
16.	1702BT1019	BABU.B	A	A	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
17.	1702BT1020	DEVANATHAPERUMAL.K	X	A	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
18.	1702BT1021	MUTHUOLI KUMARAN.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
19.	1702BT1022	MYTHIL.I.G	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
20.	1702BT1023	BALAMURUGAN.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

(Handwritten signature/initials across the bottom of the table)



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613403 - TAMILNADU

DEPARTMENT OF BIOTECHNOLOGY

Diploma Course in Fermentation Technology

Course Code: 18517FMT

Students Attendance

ACADEMIC YEAR: 2019 - 2020

S.No	Reg. No	Name of the Student	06.02.2019	07.02.2019	03.02.2020	04.02.2020	05.02.2020	06.02.2020	07.02.2020	10.02.2020	11.02.2020	12.02.2020	13.02.2020	16.02.2020	17.02.2020	18.02.2020	19.02.2020	20.02.2020	21.02.2020	22.02.2020	23.02.2020	24.02.2020	25.02.2020	26.02.2020
1.	1702BT1002	A. NIBIYA	X	P	X	X	X	P	P	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
2.	1702BT1003	K. SWARNA MALLIKA	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
3.	1702BT1004	T. ABIRAMI	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
4.	1702BT1006	A. SWATHI	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
5.	1702BT1007	Y. JOSIYA	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
6.	1702BT1008	M. BHARATHIMOHAN	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
7.	1702BT1009	G. SRINIVASAN	X	P	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
8.	1702BT1010	R. AMULRAJ	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
9.	1702BT1012	S. SIVABALASEKARAN	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
10.	1702BT1013	SANJIVI V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
11.	1702BT1014	HEMA PRIYA.J	X	P	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
12.	1702BT1015	PRIYADARSHINI S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
13.	1702BT1016	PADMASREE.J	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
14.	1702BT1017	MALARVIZHI.K	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
15.	1702BT1018	THAMIZHARASIE	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
16.	1702BT1019	BABU.B	X	P	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
17.	1702BT1020	DEVANATHAPERUMAL.K	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
18.	1702BT1021	MUTHUOLI KUMARAN.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
19.	1702BT1022	MYTHILIG	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
20.	1702BT1023	BALAMURUGAN.S	P	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X



PRIST
 ESTABLISHED TO BE
UNIVERSITY
 NAAC ACCREDITED
 THANJAVUR - 613 403 - TAMILNADU

DEPARTMENT OF BIOTECHNOLOGY

Certificate Course in Aquaculture Technology

Course Code: 17S17AQT

Students Attendance

ACADEMIC YEAR: 2019 - 2020

S.No	Reg. No	Name of the Student	01/07/2019	02-07-2019	03-07-2019	04-07-2019	05-07-2019	08-07-2019	09-07-2019	10-07-2019	11-07-2019	12-07-2019	15-07-2019	16-07-2019	17-07-2019	18-07-2019	19-07-2019	22-07-2019	23-07-2019	24-07-2019	25-07-2019	26-07-2019	27-07-2019	28-07-2019	29-07-2019	30-07-2019
1.	1802BT1001	G.KANIMOZHI	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
2.	1802BT1002	R.JEGASINI	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
3.	1802BT1005	R.SRIRAMJI	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
4.	1802BT1006	G.PRAGADESHWARAN	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
5.	1802BT1004	V.SOBANA	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
6.	1802BT1010	PANUSHYA	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
7.	1802BT1014	A.SMITHA	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
8.	1802BT1017	M.S.JOALA	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
9.	1802BT1018	K.SANGEEV KUMAR	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
10.	1802BT1017	K.LIVINGSTAN	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
11.	1802BT1020	R.SURIVA	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
12.	1802BT1021	T.S.RAJALAKSHMI	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
13.	1802BT1022	S.SNEHA	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X



PPRIST
 DISTANCE EDUCATION
 UNIVERSITY
 NMA, ACCREDITED
 THANJAVUR - 613 403 - TAMILNADU

DEPARTMENT OF BIOTECHNOLOGY

Certificate Course in Aquaculture Technology

Course Code: 17517AQ1

Students Attendance

ACADEMIC YEAR: 2019 - 2020

S. No	Reg. No	Name of the Student	06/08/19	07/08/19	08/08/19	09/08/19	10/08/19	11/08/19	12/08/19	13/08/19	14/08/19	15/08/19	16/08/19	17/08/19	18/08/19	19/08/19	20/08/19	21/08/19	22/08/19	23/08/19	24/08/19	25/08/19	26/08/19
1.	1802BT1001	G.KANIMOZHI	X	a	X	X	X	a	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
2.	1802BT1002	R.JEGASINI	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
3.	1802BT1005	R.SRIRAMJI	a	X	a	X	a	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
4.	1802BT1006	G.PRAGADEESHWARAN	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
5.	1802BT1004	V.SOBANA	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
6.	1802BT1010	P.ANUSHYA	a	X	a	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
7.	1802BT1014	A.SMITHA	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
8.	1802BT1017	M.S.JOALA	X	a	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
9.	1802BT1018	K.SANGEEV KUMAR	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
10.	1802BT1017	K.LIVINGSTAN	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
11.	1802BT1020	R.SURIYA	a	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
12.	1802BT1021	T.S.RAJALAKSHMI	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
13.	1802BT1022	S.SNEHA	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X



PPRIST
 IDENTIFIED TO BE
 UNIVERSITY
 NAAC ACCREDITED
 THANJAVUR - 613-403 - TAMIL NADU

DEPARTMENT OF BIOTECHNOLOGY

Certificate Course in Tools in Biostatistics

Course Code: 19517T1B

Students Attendance

ACADEMIC YEAR: 2019 - 2020

S.No	Reg. No	Name of the Student	1.7.2019	2.7.2019	3.7.2019	4.7.2019	5.7.2019	6.7.2019	7.7.2019	8.7.2019	9.7.2019	10.7.2019	11.7.2019	12.7.2019	13.7.2019	14.7.19	15.7.19	16.7.19	17.7.19	18.7.19	19.7.19	20.7.19	21.7.19	22.7.19	23.7.19
1.	1802BT1037	K.KANIMOZHI	X	Q	X	X	Q	X	X	X	X	X	X	X	X	X	X	X	Q	X	X	X	X	X	X
2.	1802BT1038	L.LAKSHMIPRIYA	X	X	X	X	X	Q	X	X	X	X	X	Q	X	X	X	X	X	X	X	X	X	X	X
3.	1802BT1039	L.LAKSHMIPRIYA	X	X	Q	X	X	X	X	X	X	X	X	X	X	X	Q	X	X	X	X	X	X	X	X
4.	1802BT1040	L.KANI	X	X	X	X	X	X	X	Q	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
5.	1802BT1041	A.GIRIJA	X	X	X	X	Q	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
6.	1802BT1042	K.THENMOZHI	Q	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
7.	1802BT1043	D.DHIVYA	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
8.	1802BT1044	LISHWARYA	X	X	X	Q	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
9.	1802BT1045	K.GAYATHRI	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
10.	1802BT1046	A.ANBUMATHI	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
11.	1802BT1047	K.GAJALAKSHMI	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X



PPRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613403 - TAMILNADU

DEPARTMENT OF BIOTECHNOLOGY

Certificate Course in Tools in Biostatistics

Course Code: 1951TTIB

Students Attendance

ACADEMIC YEAR: 2019 - 2020

S.No	Reg. No	Name of the Student	06/08/2019	06/08/2019	13/08/2019	20/08/2019	27/08/2019	03/09/2019	10/09/2019	17/09/2019	24/09/2019	01/10/2019	08/10/2019	15/10/2019	22/10/2019	29/10/2019	05/11/2019	12/11/2019	19/11/2019	26/11/2019	03/12/2019	10/12/2019	17/12/2019	24/12/2019	31/12/2019	07/01/2020	14/01/2020	21/01/2020	28/01/2020	04/02/2020	11/02/2020	18/02/2020	25/02/2020	03/03/2020										
1.	1802BT1037	K.KANIMOZHI	X	X	X	X	X	a	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X						
2.	1802BT1038	L.LAKSHMIPRIYA	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X					
3.	1802BT1039	L.LAKSHMIPRIYA	X	X	a	a	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X					
4.	1802BT1040	L.KANI	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X				
5.	1802BT1041	A.GIRIJA	a	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X			
6.	1802BT1042	K.THENMOZHI	X	a	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X			
7.	1802BT1043	D.DHIVYA	a	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		
8.	1802BT1044	L.SHWARYA	X	X	a	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		
9.	1802BT1045	K.GAYATHRI	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
10.	1802BT1046	A.ANBUMATHI	X	a	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
11.	1802BT1047	K.GAJALAKSHMI	a	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X



PPRIST
 DEEMED TO BE
 UNIVERSITY
 NAAC ACCREDITED
 THANJAVUR - 613 403 - TAMIL NADU

DEPARTMENT OF BIOTECHNOLOGY

Certificate Course in Bio entrepreneurship

Course Code: 18517BEP

Students Attendance

ACADEMIC YEAR: 2019 - 2020

S.No	Reg. No	Name of the Student	1.7.19	2.7.19	3.7.19	4.7.19	5.7.19	6.7.19	7.7.19	8.7.19	9.7.19	10.7.19	11.7.19	12.7.19	13.7.19	14.7.19	15.7.19	16.7.19	17.7.19	18.7.19	19.7.19	20.7.19	21.7.19	22.7.19	23.7.19
1.	1901BT1029	M.JERLINDEEPA	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
2.	1901BT1030	S.PRAGADEESHWARAN	0	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
3.	1901BT1031	M.PRIYAN	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
4.	1901BT1032	A.ARAVINTH	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
5.	1901BT1033	S.SIVAKUMAR	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
6.	1901BT1034	A.P.MAHAMED HASAN	0	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
7.	1901BT1035	S.NANDHINI	X	X	X	0	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
8.	1901BT1036	F.PRAGADEESHWARAN	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
9.	1901BT1037	E.KAVIYA	X	0	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
10.	1901BT1039	S.SUMIDHA	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
11.	1901BT1040	ILAKAVIARASANI	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
12.	1901BT1041	ANISH FATHIMA. U	X	X	0	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
13.	1901BT1042	KARTHIK. L	X	0	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
14.	1901BT1043	VINITHAR	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X



PPRIST
 DEFINED TO BE
 UNIVERSITY
 NAAC ACCREDITED
 THANJAVUR - 613 403 - TAMILNADU

DEPARTMENT OF BIOTECHNOLOGY

Certificate Course in Bio entrepreneurship

Course Code: 18S17BEP

Students Attendance

ACADEMIC YEAR: 2019 - 2020

S. No	Reg. No	Name of the Student	10/10/19	11/10/19	12/10/19	13/10/19	14/10/19	15/10/19	16/10/19	17/10/19	18/10/19	19/10/19	20/10/19	21/10/19	22/10/19	23/10/19	24/10/19	25/10/19	26/10/19	27/10/19	28/10/19	29/10/19	30/10/19	31/10/19
1.	1901BT1029	M.JERLINDEEPA	X	a	X	X	a	X	a	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
2.	1901BT1030	S.PRAGADEESHWARAN	X	X	a	X	X	a	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
3.	1901BT1031	M.PRIYAN	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
4.	1901BT1032	A.ARAVINTH	X	a	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
5.	1901BT1033	S.SIVAKUMAR	X	X	a	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
6.	1901BT1034	A.P.MAHAMED HASAN	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
7.	1901BT1035	S.NANDHINI	X	X	a	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
8.	1901BT1036	P.PRAGADEESHWARAN	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
9.	1901BT1037	E.KAVIYA	X	a	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
10.	1901BT1039	S.SUMIDHA	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
11.	1901BT1040	ILAKAVIARASANI	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
12.	1901BT1041	ANISH FATHIMA. U	X	a	a	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
13.	1901BT1042	KARTHIK. C	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
14.	1901BT1043	VINTHAR	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X



PPRIST
 FOUNDED TO BE
UNIVERSITY
 NAAC ACCREDITED
 TIRUVANMICHUR - 613403 - TAMILNADU

DEPARTMENT OF BIOTECHNOLOGY

Certificate Course in Shrimp Culture
 Course Code: 18S175C
 Students Attendance

ACADEMIC YEAR: 2019 - 2020

S. No	Reg. No	Name of the Student	19/10/19	26/10/19	02/11/19	09/11/19	16/11/19	23/11/19	30/11/19	07/12/19	14/12/19	21/12/19	28/12/19	04/01/20	11/01/20	18/01/20	25/01/20	01/02/20	08/02/20	15/02/20	22/02/20	01/03/20	08/03/20	15/03/20	22/03/20	29/03/20	
1.	1901BT2001	J. BALAMAGESH	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
2.	1901BT2002	R. KUMARAN	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
3.	1901BT2003	S. JANARTHANAN	X	X	Q	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
4.	1901BT2004	P. MANIMARAN	X	X	Q	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
5.	1901BT2005	R. RAJITH	Q	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
6.	1901BT2006	S. VELAVEN	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
7.	1901BT2007	P. MANIVANNAN	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
8.	1901BT2008	S. KISHORE	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
9.	1901BT2009	P. MUNISHWARAN	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
10.	1901BT2010	K. RAMAKRISHNAN	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
11.	1901BT2011	S. BHAVAVANA	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
12.	1901BT2012	P. RANI	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
13.	1901BT2012	S. MUKIL	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

Handwritten signature

HOD

Head of the Department

Department of Biotechnology

School of Arts & Science

Prist Deemed to be University, Thanjavur

Handwritten signature
 Dean

Dr. L. CHINNAPPA

Principals Office, Prist Deemed to be University,
 School of Arts & Science,
 Thanjavur - 613003



PPRISTU
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

DEPARTMENT OF BIOTECHNOLOGY

Certificate Course in Biomedical Instrumentation

Course Code: 19S17BIM

Students Attendance

ACADEMIC YEAR: 2019 - 2020

S.No	Reg. No	Name of the Student	1.7.19	2.7.19	3.7.19	4.7.19	5.7.19	6.7.19	7.7.19	8.7.19	9.7.19	10.7.19	11.7.19	12.7.19	13.7.19	14.7.19	15.7.19	16.7.19	17.7.19	18.7.19	19.7.19	20.7.19	21.7.19	22.7.19	23.7.19
1.	1901BT1001	R.PRAVEENKUMAR	X	X	Q	X	X	X	X	X	X	X	Q	X	X	Q	X	X	X	Q	X	X	X	X	X
2.	1901BT1003	K.NATHIYA	X	X	X	X	X	X	X	Q	X	X	X	X	X	X	X	X	X	X	X	X	Q	X	X
3.	1901BT1004	T.ABINAYA	X	X	X	X	X	X	Q	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	Q
4.	1901BT1005	N.SOPHYA	X	X	X	X	Q	X	X	X	X	X	X	Q	X	X	X	X	X	X	X	X	X	X	X
5.	1901BT1006	S.SARUN	X	X	X	X	X	X	X	X	X	Q	X	X	X	X	X	X	X	X	X	X	X	X	X
6.	1901BT1007	S.SHAFAANA PARVEEN	X	Q	X	Q	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
7.	1901BT1008	M.SNEKA	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
8.	1901BT1009	S.FATHIMA FARVEEN	X	X	X	X	X	Q	X	X	X	X	X	X	Q	X	X	X	X	X	X	X	X	X	X
9.	1901BT1010	V.SIBIRAJ	Q	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
10.	1901BT1011	J.NOOWTHIKA	X	X	Q	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
11.	1901BT1012	M.BRINDHA	X	X	X	X	Q	X	X	X	X	X	Q	X	X	X	X	X	X	X	X	X	X	X	Q
12.	1901BT1013	A.GOWTHAMI	X	X	X	X	X	X	X	X	X	X	X	X	Q	X	X	X	X	X	X	X	X	X	X
13.	1901BT1014	R.SANTHANALAKSHMI	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X



PPRIST
 DEEMED TO BE
 UNIVERSITY
 NAAC ACCREDITED
 TIRUNAVUR - 613 401 - TAMILNADU

DEPARTMENT OF BIOTECHNOLOGY

Certificate Course in Cell Culture Techniques
 Course Code: 19S17CCT

Students Attendance

ACADEMIC YEAR: 2019 - 2020

S. No	Reg. No	Name of the Student	1-7-19	2-7-19	3-7-19	4-7-19	5-7-19	8-7-19	9-7-19	10-7-19	11-7-19	12-7-19	15-7-19	16-7-19	17-7-19	18-7-19	19-7-19	22-7-19	23-7-19	24-7-19	25-7-19	26-7-19	1-8-19	2-8-19	5-8-19	
1.	1802BT2001	S.VIJAY	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
2.	1802BT2002	C.VINAY	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
3.	1802BT2003	R.KASTHURI	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
4.	1802BT2004	S.SHALINI	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
5.	1802BT2005	T.PRAVEENA	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
6.	1802BT2006	S.KARIPAGAM	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

Handwritten signature

10013

Handwritten signature

Head of the Department
 Department of Biotechnology
 School of Art & Science
 PPRIST Deemed to be University, Tirunavur

Dr. L. CHINTHA
 Head of the Department
 Department of Biotechnology
 School of Art & Science
 PPRIST Deemed to be University, Tirunavur



PPRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

DEPARTMENT OF BIOTECHNOLOGY

Certificate Course in Cell Culture Techniques
Course Code: 19S17CCT

Students Attendance

ACADEMIC YEAR: 2019 - 2020

S.No	Reg. No	Name of the Student	6/2/20	7/2/20	8/2/20	9/2/20	10/2/20	11/2/20	12/2/20	13/2/20	14/2/20	15/2/20	16/2/20	17/2/20	18/2/20	19/2/20	20/2/20	21/2/20	24/2/20	25/2/20	26/2/20
1.	1802BT2001	S.VIJAY	X	Q	X	X	X	X	Q	X	X	X	X	X	X	X	X	Q	X	X	X
2.	1802BT2002	C.VINAY	X	X	Q	X	X	X	X	X	Q	X	X	X	Q	X	X	X	X	X	X
3.	1802BT2003	R.KASTHURI	X	X	X	Q	X	X	X	X	X	X	X	X	X	Q	X	X	X	X	X
4.	1802BT2004	S.SHALINI	Q	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	Q
5.	1802BT2005	T.PRAVEENA	X	X	X	X	Q	X	X	X	X	X	X	X	X	X	X	X	X	X	X
6.	1802BT2006	S.KARPAGAM	X	Q	X	X	X	X	X	X	Q	X	X	X	X	X	X	X	X	X	X

Handwritten signature
1100

Handwritten signature
Dean

Head of the Department
Department of Biotechnology
School of Arts & Science
First Deemed to be University, Thanjavur

DR. L.CHINNAPPA
Head of the Department
Department of Biotechnology
School of Arts & Science
First Deemed to be University,
THANJAVUR - 613 403

1.3.3

LIST OF STUDENTS ENROLLED IN CERTIFICATE AND VALUE ADDED COURSES

DEPARTMENT OF BIOTECHNOLOGY

2019-2020



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

DEPARTMENT OF BIOTECHNOLOGY

Diploma Course in Fermentation Technology

Course Code: 18517FMT

Students Enrolled List

ACADEMIC YEAR: 2019 - 2020

S. No	Reg. No	Name of the Student
1.	1702BT1002	A. NIBIYA
2.	1702BT1003	K. SWARNA MALLIKA
3.	1702BT1004	T. ABIRAMI
4.	1702BT1006	A. SWATHI
5.	1702BT1007	Y. JOSIYA
6.	1702BT1008	M. BHARATHIMOJAN
7.	1702BT1009	G. SRINIVASAN
8.	1702BT1010	R. AMITHAJ
9.	1702BT1012	S. SIVABALASEKARAN
10.	1702BT1013	SANJIVI V
11.	1702BT1014	HEMA PRIYA J
12.	1702BT1015	PRİYADARSHINI S
13.	1702BT1016	PADMASREE J
14.	1702BT1017	MALARVIZHILK
15.	1702BT1018	THAMIZHARASIE
16.	1702BT1019	BABU B
17.	1702BT1020	DEVANATHAPERUMAL K
18.	1702BT1021	MUTHUOLI KUMARAN S
19.	1702BT1022	MYTHILIG
20.	1702BT1023	BALAMURUGAN S
21.	1702BT1024	NILOELA ILGAM S
22.	1702BT1025	VELVIZHILA
23.	1702BT1026	KOWTHAMAN T
24.	1702BT1027	ANITH M
25.	1702BT1028	ANAND KUMAR D
26.	1702BT1029	SATHYASEELAN D
27.	1702BT1030	JAYAPRIYA S
28.	1702BT1031	VJAYAKEERTHANA V

HOD

Head of the Department
Department of Biotechnology
School of Arts & Science
Prist Deemed to be University, Thanjavur

Dr. L. CHINNAPPA
M.Sc. M.Phil. M.Tech. M.D. Ph.D. F.R.S. F.R.A.S. F.R.C.S. F.R.C.P.
Dean, School of Arts and Sciences
PRIST Deemed to be University,
THANJAVUR-613 403



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

DEPARTMENT OF BIOTECHNOLOGY

Certificate Course in Aquaculture Technology

Course Code: 17517AQT

Students Enrolled List

ACADEMIC YEAR: 2019 - 2020

S. No	Reg. No	Name of the Student
1.	1802BT1001	G.KANIMOZHI
2.	1802BT1002	R.JEGASINI
3.	1802BT1005	R.SRIRAMJI
4.	1802BT1006	G.PRACADEESHWARAN
5.	1802BT1004	V.SOJANA
6.	1802BT1010	P.ANUSHYA
7.	1802BT1014	A.SMITHA
8.	1802BT1017	M.S.JOALA
9.	1802BT1018	K.SANGEEV KUMAR
10.	1802BT1017	K.LIVINGSTAN
11.	1802BT1020	R.SURIYA
12.	1802BT1021	T.S.RAJATAKSHMI
13.	1802BT1022	S.SNEHA
14.	1802BT1026	M.MANIMOZHI
15.	1802BT1029	S.GOKUL
16.	1802BT1030	A.SURUTHI
17.	1802BT1032	A.MISMAJEBARANI
18.	1802BT1033	S.SARGUNAN
19.	1802BT1034	M.MOHAMES AZAROTHIN
20.	1802BT1035	A.JAYASREE
21.	1802BT1036	V.PRIYANKA

HOD

Head of the Department
Department of Biotechnology
School of Arts & Science
Prist Deemed to be University, Thanjavur

Dr. L.CHINNAPPA
M.Sc., M.Phil., M.Ed., M.Tech., Ph.D., Fellow, FICSI
Dean of Arts and Sciences
PRIST Deemed to be University,
THANJAVUR - 613 403.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

DEPARTMENT OF BIOTECHNOLOGY

Certificate Course in Tools in Biostatistics

Course Code: 19517TIB

Students Enrolled List

ACADEMIC YEAR: 2019 - 2020

S. No	Reg. No	Name of the Student
1.	1802BT1037	K.KANIMOZHI
2.	1802BT1038	L.LAKSHMIPRIYA
3.	1802BT1039	L.LAKSHMIPRIYA
4.	1802BT1040	L.KANI
5.	1802BT1041	A.GIRIJA
6.	1802BT1042	K.THENMOZHI
7.	1802BT1043	D.DHIVYA
8.	1802BT1044	I.ISHWARYA
9.	1802BT1045	K.GAYATTIRI
10.	1802BT1046	A.ANBLIMATHI
11.	1802BT1047	K.GAJAJAKSINI
12.	1802BT1048	U.POONGODI
13.	1802BT1049	L.THAMARJ
14.	1802BT1050	K.KANIMOZHI
15.	1802BT1051	H.HEMA
16.	1802BT1052	P.PRIYA
17.	1802BT1053	S.PRIYADHARSHINI
18.	1802BT1054	K.LAKSHMIPRIYA
19.	1802BT1055	A.AKSHAYA
20.	1802BT1037	S.NARMATHIA

HOD

Head of the Department
Department of Biotechnology
School of Arts & Science
Prist Deemed to be University, Thanjavur

Dr. L.CHINNAPPA
M.Sc., M.Phil., M.Tech., M.D., Ph.D., Assoc. Prof.
Dean of Arts and Sciences
PRIST Deemed to be University,
THANJAVUR-613 403



DEPARTMENT OF BIOTECHNOLOGY

Certificate Course in Biomedical Instrumentation
Course Code: 19517BIM

Students Enrolled List
ACADEMIC YEAR: 2019 - 2020

S. No	Reg. No	Name of the Student
1.	1901BT1001	R.PRAVEENKUMAR
2.	1901BT1003	K.NATHIYA
3.	1901BT1004	T.ABINAYA
4.	1901BT1005	N.SOPIYA
5.	1901BT1006	S.ARTIN
6.	1901BT1007	S.SHAFANA PARVEEN
7.	1901BT1008	M.SNRKA
8.	1901BT1009	S.FATHIMA FARVEEN
9.	1901BT1010	V.SIBRAJ
10.	1901BT1011	I.NOWTHIKA
11.	1901BT1012	M.BRINDHA
12.	1901BT1013	A.GOWTHAMI
13.	1901BT1014	R.SANTHANALAKSHMI
14.	1901BT1015	M.MIUVANESHWARI
15.	1901BT1017	K.GURUPRASATH
16.	1901BT1018	R.PRADEESH
17.	1901BT1019	R.VAISHNAVI
18.	1901BT1020	R.VIKRAM
19.	1901BT1021	A.ROSEMINBEGUM
20.	1901BT1022	A.GUNANIDHI
21.	1901BT1023	M.PREMKUMAR
22.	1901BT1024	S.SHENBAGAVARSHINI
23.	1901BT1025	S.J.KRUTHIKA
24.	1901BT1027	B.SHAJINI
25.	1901BT1028	S.DIHARANIDHARAN

HOD

Head of the Department
Department of Biotechnology
School of Arts & Science
Prist Deemed to be University, Thanjavur

Dr. L. CHINNAPPA
M.Sc., M.A., M.C.A., M.B.A., Ph.D., M.Ed., M.Phil., M.D.S.
Dean of Arts and Sciences
PRIST Deemed to be University,
THANJAVUR-613403



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMIL NADU

DEPARTMENT OF BIOTECHNOLOGY

Certificate Course in Bio entrepreneurship

Course Code: 18517BEP

Students Enrolled List

ACADEMIC YEAR: 2019 - 2020

S. No	Reg. No	Name of the Student
1.	1901BT1029	M.JERLINDEEPA
2.	1901BT1030	S.PRAGADESHWARAN
3.	1901BT1031	M.PRIYAN
4.	1901BT1032	A.ARAVINTH
5.	1901BT1033	S.SIVAKUMAR
6.	1901BT1034	A.P.MAHAMED HASAN
7.	1901BT1035	S.NANDHINI
8.	1901BT1036	P.PRAGADEESHWARAN
9.	1901BT1037	E.KAVIYA
10.	1901BT1039	S.SUMIDHA
11.	1901BT1040	ILAKAVIARASANI
12.	1901BT1041	ANISH FATHIMA. U
13.	1901BT1042	KARTHIK. L
14.	1901BT1043	VINITHA. R
15.	1901BT1044	SUBATHRA. M
16.	1901BT1045	VLAYAKUMAR. K
17.	1901BT1046	S. SARANYA
18.	1901BT1047	K. LAVANYA
19.	1901BT1048	P. GOMATHI
20.	1901BT1049	R. REVATHI
21.	1901BT1050	L. PARAMESHWARI
22.	1901BT1051	N. MALATHI
23.	1901BT1052	K. VAISHNAVI
24.	1901BT1053	V. RAMADEVI
25.	1901BT1054	P. PONMATHI

[Signature]

HOD

Head of the Department
Department of Biotechnology
School of Arts & Science
Prist Deemed to be University, Thanjavur

[Signature]
Dean

Dr. L.CHINNAPPA
M.Sc. M.Phil. M.Tech. Ph.D. (Agriculture)
Head of the Department
PRIST Deemed to be University,
THANJAVUR-613 403



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

DEPARTMENT OF BIOTECHNOLOGY

Certificate Course in Shrimp Culture

Course Code: 18517SC

Students Enrolled List

ACADEMIC YEAR: 2019 - 2020

S. No	Reg. No	Name of the Student
1.	1901BT2001	J. BALAMAGESHI
2.	1901BT2002	R. KUMARAN
3.	1901BT2003	S. JANARTHANAN
4.	1901BT2004	P. MANIMARAN
5.	1901BT2005	R. RAJITH
6.	1901BT2006	S. VELAVEN
7.	1901BT2007	P. MANIVANNAN
8.	1901BT2008	S. KISHORE
9.	1901BT2009	P. MUNISHWARAN
10.	1901BT2010	K. RAMARAJAN
11.	1901BT2011	S. BHAWAVANA
12.	1901BT2012	P. RANI
13.	1901BT2012	S. MUKIL

HOD

Head of the Department
Department of Biotechnology
School of Arts & Science
Prist Deemed to be University, Thanjavur

Dr. L. CHINNAPPA
M.Sc., M.Phil., M.A., M.Ed., Ph.D., Tamil Nadu
Dean of Arts and Sciences
PRIST Deemed to be University
THANJAVUR - 613 403



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

DEPARTMENT OF BIOTECHNOLOGY

Certificate Course in Cell Culture Techniques

Course Code: 19517CCT

Students Enrolled List

ACADEMIC YEAR: 2019 - 2020

S. No	Reg. No	Name of the Student
1.	1802BT2001	S. VIJAY
2.	1802BT2002	C. VINAY
3.	1802BT2003	R. KASTHURI
4.	1802BT2004	S. SHALINI
5.	1802BT2005	T. PRAVEENA
6.	1802BT2006	S. KARPAGAM

HOD

Head of the Department
Department of Biotechnology
School of Arts & Science
Prist Deemed to be University, Thanjavur

Dr. L. CHINNAPPA
M.Sc., M.Phil., M.Tech., Ph.D., F.I.C., F.A.S.T., F.A.S.S.A.
Dean of A. School of Arts & Science
PRIST Deemed to be University,
THANJAVUR - 613 403



PRIST
 DEEMED TO BE
UNIVERSITY
 NAAC ACCREDITED
 THANJAVUR - 613 403 - TAMIL NADU

SCHOOL OF ARTS AND SCIENCE

DEPARTMENT OF COMPUTER SCIENCE

CIRCULAR

This is inform to B.Sc[CS] and B.C.A - (I,II and III year) students that the value added programme classes for academic year 2019-2020 semesters L,III and V will be commenced from 18.07.2019. Hence requesting all the registered students to attend the classes without fail.

BRANCH NAME	YEAR	COURSE OFFERED
Computer Science and Computer Applications	I B.Sc[CS] II B.Sc[CS] III B.Sc[CS] I BCA II BCA III BCA	Certificate course on Android App Development
		Certificate course on Web designing and hoisting
		Certificate course on Data visualization Tools
		Certificate course on Designing photo shop
		Certificate course on Machine Learning
		Certificate course on Database Administrator
		Diploma course on MAT Lab
		Diploma course on Graphics Programming
		Diploma course on Web Application and Hoisting

[Signature]
 HOD

[Signature]
 DEAN

PRIST Deemed to be University
 Thanjavur - 613 403, Tamilnadu.

Head of Arts & Science
 PRIST Deemed to be University
 Thanjavur - 613 403, Tamilnadu.

[Signature]
 PRIST Deemed to be University
 Thanjavur - 613 403, Tamilnadu.

[Signature]
 Dean of Arts & Science
 PRIST Deemed to be University
 Thanjavur - 613 403, Tamilnadu.

MAT LAB BROUCHER

Full Name :
Programme :
Discipline :
Institution Name :
Date of Birth :
Gender (M/F) :
E-Mail Id :
Mobile No :
Permanent Address :

Signature of the App

Submission of Application Form

Submit your Application form to the co-ordinator, School of Arts and S PRIST University, Thanjavur, Vallam, 6 Application may be send to

Course Co-Ordinator

Prof Gayathri G
Assistant Professor
Department of Computer Science
PRIST University, Thanjavur.
E-mail: pristcstn@gmail.com

88 _____

PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

MAT LAB SYLLABUS

1. Basics of Matlab and MATLAB Examples
 - The Matlab user interface : Working with Matlab data types
 - Creating matrices and arrays : Operators and control statements
 - Using scripts and functions : Data import and export
 - Using the graphical features
2. Programming with simple examples
3. Discussion of Toolboxes with Applications
 - *Signal Processing
 - *Image Acquisition Toolbox
 - *Image Processing
 - *Neural Network
 - *Fuzzy Logic Toolbox
4. Simulink and Hardware Interfacing (Using Kits, Lego, Raspberry Pi, Micro controllers)



Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

88

PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.



Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

Certificate Course on MATLAB Programming
Syllabus
Academic Year 2018-2019

Learning Objectives:

1. To learn features of MATLAB as a programming tool.
2. To promote new teaching model that will help to develop programming skills and technique to solve mathematical problems.
3. To understand MATLAB graphic feature and its applications.
4. To use MATLAB as a simulation tool.

Unit 1. Introduction to MATLAB

The MATLAB Environment

- MATLAB Basics – Variables, Numbers, Operators, Expressions, Input and output.
- Vectors, Arrays – Matrices

Unit 2. MATLAB Functions

- Built-in Functions
- User defined Functions

Unit 3. Graphics with MATLAB

- Files and File Management – Import/Export
- Basic 2D, 3D plots
- Graphic handling

Unit 4. Programming with MATLAB

- Conditional Statements, Loops
- MATLAB Programs – Programming and Debugging.
- Applications of MATLAB Programming.

Unit 5. Mathematical Computing with MATLAB

Algebraic equations

- Basic Symbolic Calculus and Differential equations
- Numerical Techniques and Transforms

References:

1. "A Guide to MATLAB - for Beginners and Experienced Users", 2nd Ed., Brian R. Hunt, Ronald L. Lipsman, Jonathan M. Rosenberg, Cambridge University Press, (2006).
2. "Essentials of MATLAB Programming", 2nd Ed., Stephen J. Chapman, Cengage Learning, (2009).
3. "MATLAB Demystified", David McMahon, The McGraw-Hill Companies, (2007).
4. "MATLAB® for Engineers", 3rd Ed., Holly Moore, Pearson Education, Inc., (2012).



PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.



Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

STUDENT ENROLLMENT LIST

SUBJECT: MAT LAB

YEAR : 2019-20

S.No	REGISTER NUMBER	NAME	DEPARTMENT	COURSE	COURSE CODE
1	1901PC1001	B. RAJI	Bio chemistry	MAT LAB	19520MATL
2	1901PC1002	S. YUVARAJ	Bio chemistry	MAT LAB	19520MATL
3	1901PC1004	K. THAMIZHVANI	Bio chemistry	MAT LAB	19520MATL
4	1901PC1005	J. DHINESH	Bio chemistry	MAT LAB	19520MATL
5	1901PC1006	D. RAHULRAJ	Bio chemistry	MAT LAB	19520MATL
6	1901PC1007	R. THAMIZHVANAN	Bio chemistry	MAT LAB	19520MATL
7	1901PC1008	P. KARTHIKEYAN	Bio chemistry	MAT LAB	19520MATL
8	1901PC1009	R. VERGINIYA	Bio chemistry	MAT LAB	19520MATL
9	1901PC1010	S.SUSHMITHA	Bio chemistry	MAT LAB	19520MATL
10	1901PC1011	N.NITHYA	Bio chemistry	MAT LAB	19520MATL
11	1901PC1012	J.JOSE ACCILIYA	Bio chemistry	MAT LAB	19520MATL
12	1901PC1013	GOMATHI .S	Bio chemistry	MAT LAB	19520MATL
13	1901PC1014	ARTHI .R	Bio chemistry	MAT LAB	19520MATL
14	1901PC1015	CHIDAMBARAM .S	Bio chemistry	MAT LAB	19520MATL
15	1901PC1016	THIRUTHALINGAM. P	Bio chemistry	MAT LAB	19520MATL
16	1901PC1017	SANTHIYA .M	Bio chemistry	MAT LAB	19520MATL
17	1901PC1018	SHALINI .S	Bio chemistry	MAT LAB	19520MATL
18	1901PC1019	GOVARASAN. K	Bio chemistry	MAT LAB	19520MATL
20	1901PC1020	NARMATHA .K	Bio chemistry	MAT LAB	19520MATL
21	1901PC1021	GAYATHRI. D	Bio chemistry	MAT LAB	19520MATL
22	1901PC1022	JENIFER .M	Bio chemistry	MAT LAB	19520MATL
23	1901PC1023	VENNILA .D	Bio chemistry	MAT LAB	19520MATL
24	1901PC1024	SNEGA. R	Bio chemistry	MAT LAB	19520MATL
25	1901PC1025	BHUVANESWARI .S	Bio chemistry	MAT LAB	19520MATL
26	1901PC1026	DINESH KUMAR .A	Bio chemistry	MAT LAB	19520MATL

27	1901PC1027	DINESHKUMAR .S	Bio chemistry	MAT LAB	19520MATL
28	1901PC1028	THAMIZHMANI .L	Bio chemistry	MAT LAB	19520MATL
29	1901PC1029	JAYASRI.V	Bio chemistry	MAT LAB	19520MATL
30	1905PC3001	N.SENTHURI	Bio chemistry	MAT LAB	19520MATL
31	1905PC3002	M.CHANDRU	Bio chemistry	MAT LAB	19520MATL
32	1901MB1001	S.Sandhiya	Microbiology	MAT LAB	19520MATL
33	1901MB1003	S.Tamilselvan	Microbiology	MAT LAB	19520MATL
34	1901MB1004	D.Ranjith	Microbiology	MAT LAB	19520MATL
35	1901MB1006	S.Subhalakshmi	Microbiology	MAT LAB	19520MATL
36	1901MB1007	B.Ameera	Microbiology	MAT LAB	19520MATL
37	1901MB1008	R.Rineshkumar	Microbiology	MAT LAB	19520MATL
38	1901MB1009	R.Rashya	Microbiology	MAT LAB	19520MATL
39	1901MB1010	R.Ranjani	Microbiology	MAT LAB	19520MATL
40	1901MB1012	V.Dinesh	Microbiology	MAT LAB	19520MATL
41	1901MB1013	S.Pasupathi	Microbiology	MAT LAB	19520MATL
42	1901MB1014	A.K.Kowsarfathima	Microbiology	MAT LAB	19520MATL
43	1901MB1015	M.Ahamed	Microbiology	MAT LAB	19520MATL
44	1901MB1016	R.Rakesh	Microbiology	MAT LAB	19520MATL
45	1901MB1017	R.Nithishkumar	Microbiology	MAT LAB	19520MATL
46	1901MB1018	G.Nagarajan	Microbiology	MAT LAB	19520MATL
47	1901MB1019	D.Pradeep	Microbiology	MAT LAB	19520MATL
48	1902MB1001	GOMATHI.S	Microbiology	MAT LAB	19520MATL
49	1902MB1002	SNEGA.M	Microbiology	MAT LAB	19520MATL
50	1902MB1003	DIVYA.S	Microbiology	MAT LAB	19520MATL

[Handwritten Signature]
 PRIST Deemed to be University
 Thanjavur - 613 403, Tamilnadu.

[Handwritten Signature]

PRIST Deemed to be University
 Thanjavur - 613 403, Tamilnadu.

[Handwritten Signature]
 PRIST Deemed to be University
 Thanjavur - 613 403, Tamilnadu.

[Handwritten Signature]

Dean of Arts & Science
 PRIST Deemed to be University
 Thanjavur - 613 403, Tamilnadu.

STUDENT ATTENDANCE LIST

SUBJECT: MAT LAB

YEAR : 2019-20

S.No	REGISTER NUMBER	NAME	17.7.19	13.7.19	15.7.19	19.7.19	9.8.19	12.8.19	15.8.19	19.8.19	21.8.19	2.9.19	6.9.19	9.9.19	12.9.19	17.9.19	20.9.19	23.9.19	26.9.19	2.10.19	4.10.19	7.10.19	11.10.19	14.10.19	17.10.19
1	1901PC1001	B. RAJI	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
2	1901PC1002	S. YUVARAJ	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
3	1901PC1004	K. THAMIZHVANI	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P
4	1901PC1005	J. DHINESH	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
5	1901PC1006	D. RAHULRAJ	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
6	1901PC1007	R. THAMIZHVANAN	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
7	1901PC1008	P. KARTHIKEYAN	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
8	1901PC1009	R. VERGINIYA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
9	1901PC1010	S.SUSHMITHA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
10	1901PC1011	N.NITHYA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
11	1901PC1012	JJOSE ACCILIYA	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
12	1901PC1013	GOMATHI.S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
13	1901PC1014	ARTHI.R	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P
14	1901PC1015	CHIDAMBARAM.S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
15	1901PC1016	THIRUTHALINGAM.P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P

PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

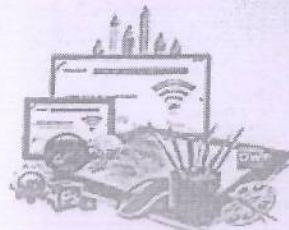
Graphical Programming BROUCHER

Full Name _____
 Programme _____
 Discipline _____
 Institution Name _____
 Date of Birth _____
 Gender (M/F) _____
 E. Mail ID _____
 Mobile No _____
 Permanent Address _____



About the University
 Periyar Rajarajasekaran Institute of Science and Technology (PRIST) is a deemed university in Vallam, India. The institute offers undergraduate and postgraduate courses in Engineering, Science, Education, Management, Arts, and Law, as well as research programmes.

Facilities Available
 The Department of Computing has highly sophisticated computing facilities for training and R&D work in various areas of Computer Science & Information Technology applications. The facilities available include Parallel Programming, Software Engineering & Testing, Computer Graphics, Multimedia & 3D, AutoCAD, Image Processing, Networking, Various Operating Systems, GUI, Distributed Computing, DoTnet. The Department of Computing has signed Memoranda with IBM for Python, IoT, Machine Learning, Artificial intelligent and Big data Analytics training.



ADD-ON COURSES

Diploma in Graphics Programming

PRIST
 Deemed to be University, Vallam,
 Thanjavur -613 403

Signature of the Applicant

Submission of Application Form
 Submit your Application form in person to the co-ordinator, School of Arts and Science, PRIST University, Thanjavur, Vallam, 613 403. Application may be send to Course Co-Ordinator

The Head of the Department
 Department of Computer Science
 PRIST University, Thanjavur.
 E-mail: pristin@prist.ac.in

Handwritten signature in black ink.

PRIST Deemed to be University,
 Thanjavur - 613 403, Tamilnadu.

Handwritten signature in black ink.

Dean of Arts & Science
 PRIST Deemed to be University
 Thanjavur - 613 403, Tamilnadu.

Handwritten signature in blue ink.

PRIST Deemed to be University
 Thanjavur - 613 403, Tamilnadu.

Handwritten signature in blue ink.

Dean of Arts & Science
 PRIST Deemed to be University
 Thanjavur - 613 403, Tamilnadu.

COURSE OBJECTIVE

The objective of the Graphic Design course has been primarily to provide the student with knowledge and appreciation of how design works in applications in a variety of fields. Exposure to Graphic Design in all pertinent program spheres the student are familiar with the knowledge of multimedia, its principles and applications in various sectors. The student will be well equipped to handle advertisements, and websites are created using the tools of graphic designing.

The program not only concentrates on acquiring the knowledge of graphic designing including theoretical, practical, drawing and color theories are also imparted with the knowledge of editing, 3D Design, photography, penmanship in print and desktop, video editing and digital media. Candidates are required to possess the passion for designing, creation and have a creative spirit and to create productive work.

ELIGIBILITY CRITERIA

All students shall be eligible for the admission to the course books capacity 25 seats in the first year (Additional admission to the course is prerogative of the school)

COURSE DURATION (90 Days)

- Computer Studies
- Typography Design
- Color Theory
- Graphic Principle and Method of Design
- Introduction to Multimedia
- Basic Instrument
- Color Theory for Computer
- Layout Principles
- Visual Communication
- Design Packaging

- Principles of Management
- Drawing in Basic in 2D and 3D Animation
- Design & Theory
- Background & Concept
- Introduction to Computer Animation
- Marketing Using CRM
- Web Design
- Digital Portfolio Development & Presentation
- Multimedia Advertising
- Email & Scripting for the Web
- Web Campaign Implementation
- Animation the Production Process
- Sound Recording
- Brand Name Voice
- Music & Effects in Film
- Composing Music for Film
- Project 2 - Case Study 1
- Industrial Training
- Live Project
- Term Management
- Language Course planning and practice

EXAMINATION

1. Every student has to give periodic tests consisting of Programming study and Objective Questions
2. At the end of the Course each student will give a presentation on a topic covered in the course

COURSE STRUCTURE AND DURATION

Course is a 90 days duration and will be of 45 hrs structured training programme covering theoretical and practical aspects of MULTIMEDIA

Eligibility criteria for appearing in the in the final examination

Minimum Attendance - 80%
Minimum Internal Assessment marks - 80%

It will be done through the whole year
• A student must obtain at least 70% marks in theory, internal assessment to be eligible for the university evaluation

Internal assessment will be done as follows:
• Mid-term and final examination - 10 marks
• Assignment Projects, tests and a final presentation - 20 marks
• Attendance - 10 marks
Total - 40 marks

Course for a pass in the subject
Minimum marks in theory - 45

SCHEME OF EXAMINATION
Duration of written examination - 3 hrs
Maximum marks - 100

CERTIFICATION

The candidates successfully completing the course the center shall be awarded a certificate to that effect in the appropriate form by School of Arts and Science, Department of Computer Studies, PRIST University, Thanjavur, Tamilnadu.

COURSE OUTCOMES

- Create procedural animation
- Manipulate 3D models with loading, saving and increment display
- Create and manipulate lighting in a 3D scene
- Use OpenGL for rendering 3D environments
- Ask better questions about what is required for a graphical effect
- Present the solution to a defined problem orally, and answer questions about the solution
- Read and integrate academic material from various online sources
- Improved software development ability
- Enhance version control and static code analysis
- Improvement in asking quality questions

SS
Thanjavur - 613 403, Tamilnadu.

Devi
Dept of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu

SS
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

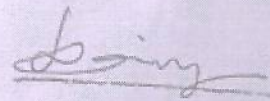
Devi
Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

Graphical Programming (Flash, swish) - SYLLABUS

- 1) Computer Studies
- 1) Typographic Design
- 1) Generic Skills
- 1) Graphics Principle and Method of Design Introduction to Multimedia * Basic Interactions
- 1) Colour Theory for Computer 1) Sound Principles
- 1) Visual Communication
- 1) Digital Publishing
- Principles of Management
- 1) Drawing as Basis for 2D and 3D Animation
- 1) Design: Character 1) Background & Concept
- 1) Introduction to Computer Animation
- 1) Modelling Using CAD
- 1) Web Design
- 1) Digital Portfolio Development & Presentation 1) Multimedia Authoring
- 1) Flash & Scripting for the Web
- 1) Web Campaign Implementation
- 1) Animation the Production Process



PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.



Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.



Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.



Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

- Computer Studies
- Typographic Design
- Generic Skills
- Graphics Principle and Method of Design Introduction to Multimedia', Basic Information
- Colour Theory for Computer Sound Principles
- Visual Communication
- Digital Publishing
- Principles of Management
- Drawing as Basis for 2D and 3D Animation
- Design: Character Background & Concept
- Introduction to Computer Animation
- Modelling Using CAD
- Web Design
- Digital Portfolio Development & Presentation Multimedia Authoring
- Flash & Scripting for the Web
- Web Campaign Implementation
- Animation the Production Process

88

PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

88

Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

88

PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

88

Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

- Sound Recording
- Breakdown: Voice
- Music & Effects Film
- Composing/Shooting on Film
- Project-I + Case Study I
- Industrial Training
- Live Project
- Team Management
- Language Career planning and guidance

Handwritten signature

PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

Handwritten signature

Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

Handwritten signature

PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

Handwritten signature

Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

STUDENT ENROLLMENT LIST


SUBJECT: Graphical Programming(Flash, swish) YEAR : 2019-2020


S.No	REGISTER NUMBER	NAME	DEPARTMENT	COURSE	COURSE CODE
1	1901CS1001	SHANMUGANATHAN S	B.SC(CS)	Graphical Programming(Flash, swish)	19520GP
2	1901CS1002	JOHN JOSEPH E	B.SC(CS)	Graphical Programming(Flash, swish)	19520GP
3	1901CS1003	PRIYANKA S	B.SC(CS)	Graphical Programming(Flash, swish)	19520GP
4	1901CS1004	NIRUBAMA J	B.SC(CS)	Graphical Programming(Flash, swish)	19520GP
5	1901CS1005	GURUPRASATH K	B.SC(CS)	Graphical Programming(Flash, swish)	19520GP
6	1901CS1006	VIGNESWARAN T	B.SC(CS)	Graphical Programming(Flash, swish)	19520GP
7	1901CS1007	JAVEETH K	B.SC(CS)	Graphical Programming(Flash, swish)	19520GP
8	1901CS1008	SRI SUVETHA S	B.SC(CS)	Graphical Programming(Flash, swish)	19520GP
9	1901CS1010	AHAMED ABDULLAH	B.SC(CS)	Graphical Programming(Flash, swish)	19520GP
10	1901CS1011	SATHISHKUMAR G	B.SC(CS)	Graphical Programming(Flash, swish)	19520GP
11	1901CS1013	KARUPPASAMY S	B.SC(CS)	Graphical Programming(Flash, swish)	19520GP
12	1901CS1014	AHAMED RAFI I S	B.SC(CS)	Graphical Programming(Flash, swish)	19520GP
13	1901CS1016	SANJAY S	B.SC(CS)	Graphical Programming(Flash, swish)	19520GP
14	1901CS1017	DHINESH M	B.SC(CS)	Graphical Programming(Flash, swish)	19520GP
15	1901CS1018	MAHADEVAN M	B.SC(CS)	Graphical Programming(Flash, swish)	19520GP
16	1901CS1019	MAHESHWARAN P	B.SC(CS)	Graphical Programming(Flash, swish)	19520GP
17	1901CS1021	KAVI SURIYAN R	B.SC(CS)	Graphical Programming(Flash, swish)	19520GP
18	1901CS1024	TAMILINBAN M	B.SC(CS)	Graphical Programming(Flash, swish)	19520GP
20	1901CS1026	SUBHASHINI R	B.SC(CS)	Graphical Programming(Flash, swish)	19520GP
21	1901CS1027	ARIVAZHAGAN M	B.SC(CS)	Graphical Programming(Flash, swish)	19520GP
22	1901CS1028	VENKATESH K	B.SC(CS)	Graphical Programming(Flash, swish)	19520GP
23	1901CS1029	MANIKANDAN R	B.SC(CS)	Graphical Programming(Flash, swish)	19520GP
24	1901CS1030	DHINAKRAN N	B.SC(CS)	Graphical Programming(Flash, swish)	19520GP
25	1901CS1031	MOHAMED ASHIK M	B.SC(CS)	Graphical Programming(Flash, swish)	19520GP
26	1901CS1032	VIGNESH S	B.SC(CS)	Graphical Programming(Flash, swish)	19520GP

PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.


Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

27	1901CS1033	PRIYADHARSHINI S	B.SC(CS)	Graphical Programming(Flash, swish)	19520GP
28	1901CS1034	KARTHIKA P	B.SC(CS)	Graphical Programming(Flash, swish)	19520GP
29	1901CS1036	JAYASREE D	B.SC(CS)	Graphical Programming(Flash, swish)	19520GP
30	1901CS1037	MOURIYA M	B.SC(CS)	Graphical Programming(Flash, swish)	19520GP
31	1901CS1038	GOKILAVANI P	B.SC(CS)	Graphical Programming(Flash, swish)	19520GP
32	1901CS1009	SANTHOSH B	B.SC(CS)	Graphical Programming(Flash, swish)	19520GP
33	1901CS1012	CHEZHIAN K	B.SC(CS)	Graphical Programming(Flash, swish)	19520GP
34	1901CS1046	HAREESH S	B.SC(CS)	Graphical Programming(Flash, swish)	19520GP
35	1901CS1047	YOSUVA J	B.SC(CS)	Graphical Programming(Flash, swish)	19520GP
36	1901CS1048	RAJASUNDHAR B	B.SC(CS)	Graphical Programming(Flash, swish)	19520GP
37	1901CS1050	VIGNESHWARAN S	B.SC(CS)	Graphical Programming(Flash, swish)	19520GP
38	1901CS1052	RANJITH K	B.SC(CS)	Graphical Programming(Flash, swish)	19520GP
39	1901CS1056	VEERARAJ K	B.SC(CS)	Graphical Programming(Flash, swish)	19520GP
40	1901CS1057	RAGUPATHI K	B.SC(CS)	Graphical Programming(Flash, swish)	19520GP
41	1901CS1058	MURALI M	B.SC(CS)	Graphical Programming(Flash, swish)	19520GP
42	1901CS1060	ARAVINTH D	B.SC(CS)	Graphical Programming(Flash, swish)	19520GP
43	1901CS1061	MUTHU A	B.SC(CS)	Graphical Programming(Flash, swish)	19520GP
44	1901CS1062	BALAJI C	B.SC(CS)	Graphical Programming(Flash, swish)	19520GP
45	1901CS1063	RAGUNATHAN R	B.SC(CS)	Graphical Programming(Flash, swish)	19520GP
46	1901CS1064	MANIKANDAN S	B.SC(CS)	Graphical Programming(Flash, swish)	19520GP
47	1901CS1065	VIKRAM G	B.SC(CS)	Graphical Programming(Flash, swish)	19520GP
48	1901CS1066	PRITHIVIRAJA D	B.SC(CS)	Graphical Programming(Flash, swish)	19520GP
49	1901CS1067	SIVA D	B.SC(CS)	Graphical Programming(Flash, swish)	19520GP
50	1901CS1068	VIGNESH R	B.SC(CS)	Graphical Programming(Flash, swish)	19520GP


PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.


PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.


PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.



Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.


STUDENT ATTENDANCE LIST

SUBJECT: Graphical Programming(Flash, swish)

YEAR : 2019-20

S.N o	REGISTER NUMBER	NAME	12.7.19	14.7.19	18.7.19	8.8.19	10.8.19	12.8.19	16.8.19	18.8.19	2.9.19	5.9.19	9.9.19	12.9.19	14.9.19	16.9.19	19.9.19	3.10.19	5.10.19	7.10.19	10.10.19	12.10.19	14.10.19	2.1.20	3.1.20	4.1.20	5.1.20	6.1.20	9.1.20	10.1.20	11.1.20	12.1.20	13.1.20	1.2.20	2.2.20	3.2.20	6.2.20	7.2.20	8.2.20	1.3.20	2.3.20	3.3.20								
1	1901CS1001	SHANMUGANATHAN S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P				
2	1901CS1002	JOHN JOSEPH E	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
3	1901CS1003	PRIYANKA S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
4	1901CS1004	NIRUBAMA J	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
5	1901CS1005	GURUPRASATH K	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
6	1901CS1006	VIGNESWARANT	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
7	1901CS1007	JAVEETH K	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
8	1901CS1008	SRI SUVETHA S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
9	1901CS1010	AHAMED ABDULLAH	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
10	1901CS1011	SATHISHKUMAR G	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
11	1901CS1013	KARUPPASAMY S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
12	1901CS1014	AHAMED RAFII S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
13	1901CS1016	SANJAY S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
14	1901CS1017	DHINESH M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P


 Dean of Arts & Science
 PRIST Deemed to be University
 Thanjavur - 613 403, Tamilnadu.


 PRIST Deemed to be University
 Thanjavur - 613 403, Tamilnadu.

COURSE OBJECTIVE

Specialization track includes Web Application Architecture. The course will give you the basic, backbone, knowledge and fundamental concepts that you need to understand in order to build modern full stack web applications. A full stack web developer is familiar with each "layer" of the software technologies involved in a web application, including data modeling and database architectures, the web server environment and its library components, network protocols, the user interface and basic visual design and user interaction concepts.

ELIGIBILITY CRITERIA

Any graduate should be eligible for the admission to the course (Under Capacity 15 Seats) on first come first basis (Additional admission to the course at prerogative of the school)

COURSE DURATION (90 Hrs)

Module 01 - Web Applications in Context

This module sets the context for what we will study in this specialization by first providing a historical perspective on computing and web applications. Next we provide an overview of how the Internet works, and then we discuss how web applications have evolved over the past few decades. After that we'll discuss some of the elements of modern software practice, including the typical web that software engineers now use and the agile development practices they follow. The origins of software design patterns will be introduced, and the other architecture design pattern.

Introduction to modern web applications development is also presented. We'll also discuss a few important types related to web application development. Finally, we will show you how to set up the software development environment you will use throughout the remainder of the course in this

Module 02 - Web Application Frameworks

In this module you will learn about web application frameworks. We will start by talking about the evolution of software and programming languages, and then talk about software application frameworks. The fundamental trade-off we will consider is programmer productivity versus program efficiency. Next you will learn about web application frameworks, as well as the model-view-controller design pattern that is the backbone for many of these frameworks. We will also consider how these frameworks support the agile programming principles associated with modern software practice. This will include a discussion of distributed version control systems and you will learn how to use the popular Git system. We will also demonstrate how to use Git with a Ruby on Rails application. We will use Git to submit all of the programming applications in this specialization.

Module 03 - Managing Data

A successful web application provides information to users that is (1) useful, and also (2) easy to access and understand. This information is often collected from users, as well as from other information sources, and must be stored in a manner that allows it to be manipulated by the web application. The typical approach is to store this data in a relational database. In this module you will

learn about how to manage data in a web application. We will discuss the various types of data that can be stored in a database, and how to design a database schema that is efficient and easy to use. We will also discuss how to interact with a database from a web application, and how to use a database abstraction layer to simplify the process.

Module 04 - Middleware

Middleware is an abstract term that refers to lower-level software services that sit between the application and the operating system, application servers, database systems, etc. In that application developers do not need to concern themselves with these details, and can instead focus on the application functionality they are trying to provide. In a web application, these services generally make use of the HTTP protocol, and so a web application framework, the MVC design pattern, can be thought of as being implemented over the middleware.

Module 05 - The User Interface

In our final module we will discuss the user interface. We will touch on CSS and JavaScript, and how these are used to add style to layout and behavior of HTML documents. We will also learn about Ajax and how it improves user requests.

SS

PRIST
Thanjavur - 613 403, Tamil Nadu.

D. Jayaram
Dean of Arts & Science
PRIST Deemed to be University

SS
PRIST
Thanjavur - 613 403, Tamil Nadu.

D. Jayaram
Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamil Nadu.

EXAMINATION

1. Every student has to give a presentation on a topic covered in the course.
2. At the end of the course each student will give a presentation on a topic covered in the course.

COURSE STRUCTURE AND DURATION

The course is 6 month duration and will be of 90 hrs. supervised training programme covering theoretical and practical aspects of MATLAB.

Eligibility criteria for appearing in the in the final examination
Minimum Attendance - 80%
Minimum Internal Assessment marks - 40%
- It will be done through the whole year.
- Candidate must obtain at least 35% marks in theory internal assessment to be eligible for the university examination.

Internal assessment will be done as follows:

- 1) Mid-term and term examinations - 10 marks
- 2) Assignments/Projects/Cases - 10 marks
- 3) Attendance - 05 marks
- 4) Appearance - 05 marks
- Total - 20 marks

Criteria for pass in the subject
Minimum marks in theory - 45

SCHEME OF EXAMINATION

Duration of written examination - 3 hrs
Maximum marks - 100

CERTIFICATION

The candidates successfully qualified for the course shall be awarded a certificate to that effect in the appropriate form by School of Arts and Science, Department of Computer Science, PRIST University, Valluvar, Thanjavur.

COURSE OUTCOMES

In this course we will learn by doing. We will start by forming the major components of web applications architectures, along with the fundamental design patterns and prototypes that are used to organize them. You will build and continually refine a fully functional full-stack web application as we progress through the modules in this course. Along the way you will be exposed to agile software development practices, important tools that software engineers are expected to know how to use, and a modern web application development framework.

COMPANIES USING Web Applications:

- 1. IndiaNIC
- 2. Unified Infotech
- 3. Your End-To-End Web & Mobile Solutions Partners
- 4. Hidden Brains InfoTech
- 5. Enterprise Web & Mobile Apps Development Company
- 6. Reson
- 7. Custom Software, Advanced Web & Mobility Solutions.
- 8. Cyber Infrastructure Inc.
- 9. We make IT possible.
- 10. SPEC INDIA

- 11. Custom Software, Mobile and Web App Development
- 12. Phoenix Technologies
- 13. Top Rated Web & Mobile App Development Company
- 14. Bajaj
- 15. Software Development Agency

PRIST
Thanjavur - 613 403, Tamilnadu

[Handwritten signature]

Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

[Handwritten signature]
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

Course: WEB APPLICATION DEVELOPMENT AND HOSTING

Subject Code: 19520WACH

Aim:

- To learn the basics of web application and development of hosting.

Course objective:

- To know the fundamental concepts of web designing
- To learn fundamental web application using in hosting
- To study various analytics on stream data.

MODULE -1

Basics of Web Designing
Multimedia and its Applications
Web Technologies
Introduction to Web Design & Applications
Computer Graphics

MODULE -2

Mathematical Structure for Computer Science
HTML
CSS
JavaScript
Bootstrap

MODULE -3

Adobe Dreamweaver
Adobe Flash
Available Softwares for Graphic Designing
Animation Techniques

MODULE -4

PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu

PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu

PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

Web Hosting Basics
Types of Hosting Packages
Registering domains
Defining Name Servers

MODULE -5

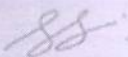
Using Control Panel
Creating Emails in Cpanel
Using FTP Client
Maintaining a Website

Course Outcomes:

- Convert real world problems to web accessing in online .
- Perform animation and tracking the packet hosting .
- Design efficient modeling of huge data and work in big data platforms.

REFERENCE:

1. Castro, Elizabeth and Hyslop - *HTML5, and CSS, Eight Edition: (Visual QuickStart Guide)*, Peachpit Press, 2013.
2. Devlin, Ian. *HTML5 Multimedia: Develop and Design*, Peachpit Press, 2011.



2. 127340
Thanjavur - 613 403, Tamilnadu.



Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.



Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.



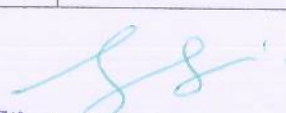
Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

STUDENT ENROLLMENT LIST

SUBJECT: WEB APPLICATION & HOSTING

YEAR : 2019-20

S.No	REGISTER NUMBER	NAME	DEPARTMENT	COURSE	COURSE CODE
1	1901CS1001	SHANMUGANATHAN S	B.SC(CS)	Web application & hosting	19520WADH
2	1901CS1002	JOHN JOSEPH E	B.SC(CS)	Web application & hosting	19520WADH
3	1901CS1003	PRIYANKA S	B.SC(CS)	Web application & hosting	19520WADH
4	1901CS1004	NIRUBAMA J	B.SC(CS)	Web application & hosting	19520WADH
5	1901CS1005	GURUPRASATH K	B.SC(CS)	Web application & hosting	19520WADH
6	1901CS1006	VIGNESWARAN T	B.SC(CS)	Web application & hosting	19520WADH
7	1901CS1007	JAVEETH K	B.SC(CS)	Web application & hosting	19520WADH
8	1901CS1008	SRI SUVETHA S	B.SC(CS)	Web application & hosting	19520WADH
9	1901CS1010	AHAMED ABDULLAH	B.SC(CS)	Web application & hosting	19520WADH
10	1901CS1011	SATHISHKUMAR G	B.SC(CS)	Web application & hosting	19520WADH
11	1901CS1013	KARUPPASAMY S	B.SC(CS)	Web application & hosting	19520WADH
12	1901CS1014	AHAMED RAFI I S	B.SC(CS)	Web application & hosting	19520WADH
13	1901CS1016	SANJAY S	B.SC(CS)	Web application & hosting	19520WADH
14	1901CS1017	DHINESH M	B.SC(CS)	Web application & hosting	19520WADH
15	1901CS1018	MAHADEVAN M	B.SC(CS)	Web application & hosting	19520WADH
16	1901CS1019	MAHESHWARAN P	B.SC(CS)	Web application & hosting	19520WADH
17	1901CS1021	KAVI SURIYAN R	B.SC(CS)	Web application & hosting	19520WADH
18	1901CS1024	TAMILINBAN M	B.SC(CS)	Web application & hosting	19520WADH
20	1901CS1026	SUBHASHINI R	B.SC(CS)	Web application & hosting	19520WADH
21	1901CS1027	ARIVAZHAGAN M	B.SC(CS)	Web application & hosting	19520WADH
22	1901CS1028	VENKATESH K	B.SC(CS)	Web application & hosting	19520WADH
23	1901CS1029	MANIKANDAN R	B.SC(CS)	Web application & hosting	19520WADH
24	1901CS1030	DHINAKRAN N	B.SC(CS)	Web application & hosting	19520WADH
25	1901CS1031	MOHAMED ASHIK M	B.SC(CS)	Web application & hosting	19520WADH
26	1901CS1032	VIGNESH S	B.SC(CS)	Web application & hosting	19520WADH


PRIST Deemed to be
Thanjavur - 613 403, Tamilnadu.


Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu

27	1901CS1033	PRIYADHARSHINI S	B.SC(CS)	Web application & hosting	19520WADH
28	1901CS1034	KARTHIKA P	B.SC(CS)	Web application & hosting	19520WADH
29	1901CS1036	JAYASREE D	B.SC(CS)	Web application & hosting	19520WADH
30	1901CS1037	MOURIYA M	B.SC(CS)	Web application & hosting	19520WADH
31	1901CS1038	GOKILAVANI P	B.SC(CS)	Web application & hosting	19520WADH
32	1901CS1009	SANTHOSH B	B.SC(CS)	Web application & hosting	19520WADH
33	1901CS1012	CHEZHIYAN K	B.SC(CS)	Web application & hosting	19520WADH
34	1901CS1046	HAREESH S	B.SC(CS)	Web application & hosting	19520WADH
35	1901CS1047	YOSUVA J	B.SC(CS)	Web application & hosting	19520WADH
36	1901CS1048	RAJASUNDHAR B	B.SC(CS)	Web application & hosting	19520WADH
37	1901CS1050	VIGNESHWARAN S	B.SC(CS)	Web application & hosting	19520WADH
38	1901CS1052	RANJITH K	B.SC(CS)	Web application & hosting	19520WADH
39	1901CS1056	VEERARAJ K	B.SC(CS)	Web application & hosting	19520WADH
40	1901CS1057	RAGUPATHI K	B.SC(CS)	Web application & hosting	19520WADH
41	1901CS1058	MURALI M	B.SC(CS)	Web application & hosting	19520WADH
42	1901CS1060	ARAVINTH D	B.SC(CS)	Web application & hosting	19520WADH
43	1901CS1061	MUTHU A	B.SC(CS)	Web application & hosting	19520WADH
44	1901CS1062	BALAJI C	B.SC(CS)	Web application & hosting	19520WADH
45	1901CS1063	RAGUNATHAN R	B.SC(CS)	Web application & hosting	19520WADH
46	1901CS1064	MANIKANDAN S	B.SC(CS)	Web application & hosting	19520WADH
47	1901CS1065	VIKRAM G	B.SC(CS)	Web application & hosting	19520WADH
48	1901CS1066	PRITHIVIRAJA D	B.SC(CS)	Web application & hosting	19520WADH
49	1901CS1067	SIVA D	B.SC(CS)	Web application & hosting	19520WADH
50	1901CS1068	VIGNESH R	B.SC(CS)	Web application & hosting	19520WADH

SS
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

SS
Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

SS
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

SS
Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

STUDENT ATTENDANCE LIST

SUBJECT: WEB APPLICATION & HOSTING

YEAR : 2019-20

S.No	REGISTER NUMBER	NAME	1.11.19	2.11.19	3.11.19	4.11.19	5.11.19	7.11.19	9.11.19	10.11.19	11.11.19	12.11.19	9.3.20	10.3.20	12.3.20	13.3.20	14.3.20	15.3.20	16.3.20	17.3.20	19.3.20	20.3.20	21.3.20	22.3.20	23.3.20
1	1901CSI001	SHANMUGANATHAN S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
2	1901CSI002	JOHN JOSEPH E	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
3	1901CSI003	PRIYANKA S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
4	1901CSI004	NIRUBAMA J	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
5	1901CSI005	GURUPRASATH K	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
6	1901CSI006	VIGNESWARANT	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
7	1901CSI007	JAVEETH K	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
8	1901CSI008	SRI SUVETHA S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
9	1901CSI010	AHAMED ABDULLAH	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
10	1901CSI011	SATHISHKUMAR G	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
11	1901CSI013	KARUPPASAMY S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
12	1901CSI014	AHAMED RAFI S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
13	1901CSI016	SANJAY S	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
14	1901CSI017	DHINESH M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
15	1901CSI018	MAHADEVAN M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
16	1901CSI019	MAHESHWARAN P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P


 PRIST Deemed to be University
 Thanjavur - 613 403, Tamilnadu.
 Dean of Arts & Science
 PRIST Deemed to be University
 Thanjavur - 613 403, Tamilnadu.

Full Name _____
 Programme _____
 Department _____
 Institution Name _____
 Date of Birth _____
 Gender (M/F) _____
 E-Mail Id _____
 Mobile No _____
 Permanent Address _____

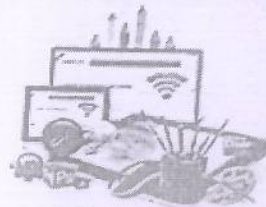
Signature of the Applicant _____

Submission of Application Form
 Submit your Application Form in person
 to the co-ordinator, School of Arts and Sciences,
 PRIST University, Thanjavur, Vallam, 613 403
 Application may be sent to
Course Co-Ordinator
 The Head of the Department
 Department of Computer Science
 PRIST University, Thanjavur.
 E-mail: pristin@prist.ac.in



About the University
 Ponnaiyandi Rajarajeswari Institute of Science
 and Technology (PRIST) is a deemed
 university in Vallam, India. The institute offers
 undergraduate and postgraduate courses in
 Engineering, Science, Education, Management,
 Arts and Law, as well as research
 programmes.

Facilities Available
 The Department of Computing has
 highly sophisticated computing facilities for
 training and R&D work in various areas of
 Computer Science & Information Technology
 applications. The facilities available include
 Parallel Programming, Software Engineering &
 Testing, Computer Graphics, Multimedia & 3D,
 AutoCAD, Image Processing, Networking,
 Various Operating Systems, GUI, Distributed
 Computing, IoT, etc. The Department of
 Computing has signed Memoranda with IBM
 for Python, ML, Machine Learning, Artificial
 Intelligence and Big data Analytics training.



ADD-ON COURSES

Certificate in Designing
 [Photoshop]

PRIST

Deemed to be University, Vallam,
 Thanjavur - 613 403

[Handwritten signature]

PRIST Deemed to be University
 Thanjavur - 613 403, Tamilnadu

[Handwritten signature]

Dean of Arts & Science
 PRIST Deemed to be University
 Thanjavur - 613 403, Tamilnadu

[Handwritten signature]

PRIST Deemed to be University
 Thanjavur - 613 403, Tamilnadu.

[Handwritten signature]

Dean of Arts & Science
 PRIST Deemed to be University
 Thanjavur - 613 403, Tamilnadu.

COURSE OBJECTIVE

The objective of this Graphic Design course has been growing in parameters due to its inclusion with creativity and development of new designs with its applicability in a variety of fields. Diploma in Graphic Design is an all pervasive program wherein the students are entitled with the knowledge of aesthetics, its principles, and application in different sectors. The graphics are a boon in magazines, books, advertisements, and websites are created using the tools of graphic designing.

The program not only concentrates on imparting the knowledge of graphic designing including illustration, photography, layout, and color, students are also imparted with the knowledge of editing, 2D Design, photography, printmaking in glass and metal, video editing and digital media. Candidates are required to pursue the program for designing, creation and have a creative set of mind to create productive work.

ELIGIBILITY CRITERIA

Any graduate shall be eligible for an admission to the course leads Openly 15 Seats on first come first basis (Additional admission to the course is prerogative of the school)

COURSE DURATION (90 Hrs)

- Computer Studies
- Typographic Design
- Graphic Design
- Computer Principle and Method of Design Introduction to Multimedia
- Basic Information
- Culture Theory for Computer
- Social Principles

- Visual Communication
- Digital Publishing
- Principles of Management
- Design as Data for 2D and 3D Aesthetic
- Design: Character
- Background & Concept
- Introduction to Computer Animation
- Modeling Using CAD
- Web Design
- Digital Portfolio Development & Presentation
- Multimedia Advertising
- Flash & Scripting for the Web
- Web Design Implementation
- Advertising the Production Process
- Sound Recording
- Broadcast Video
- Music & Effects Files
- Copywriting/Scripting on Film
- Project I + Case Studies
- Industrial Training
- Live Project
- Year Management
- Language Career planning and guidance

EXAMINATION

1. Every student has to give periodic tests consisting of Programming tests and Objective Questions

2. At the end of the Course each student will give a presentation on a topic covered in the course

COURSE STRUCTURE AND DURATION

Course is 6 month duration and will be of 45 hrs imparted every programme covering theoretical and practical aspects of Adobe photoshop.

Eligibility criteria for appearing in the in the final examination
Minimum Attendance - 85%
Minimum Internal assessment marks - 50%
It will be done through the whole year.
• Candidate must obtain at least 33% marks in theory annual assessment to be eligible for the university examination.

Internal assessment will be done as follows
a) Mid-term and term examinations = 40 marks
b) Assignments/Projects/Class and Clinical Presentations = 65 Marks
c) Attendance = 65 Marks
Total = 20 marks


Criteria for a year in the subject
Minimum marks in theory = 45
SCHEME OF EXAMINATION:
Duration of written examination = 3 hrs
Maximum marks = 100


CERTIFICATION


The candidates successfully qualifying the course the course shall be awarded a certificate to that effect in the appropriate form by School of Arts and Science, Department of Computer Science, PRIST University, Thanjavur, Villam.


COURSE OUTCOMES

- Create professional notation
- Manipulate 3D models with lighting, strong and accurate display
- Create and manipulate lighting in a 3D scene
- Use OpenGL for rendering 3D environments
- Ask better questions about what is required for a graphical effect
- Present the solution to a defined problem orally, and answer questions about the solution

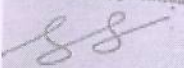

PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.



Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.


L. I.
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.



Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

- LEARNING OBJECTIVES SYLLABUS**
- * Choose and install SDK for your Java platform
 - * Write code by incorporating principles of object oriented programming and Java syntax
 - * Debug swing applications
 - * Use Eclipse IDE * Create classes and methods using Java's inheritance concepts
 - * Create user interfaces and navigation controls
 - * Android Operation System
 - * Understanding Android Application Building Blocks
 - * Working with the Emulator
 - * Creating User Interface
 - * Building Custom Views and Layouts
 - * Introducing the Manifest
 - * Fragments and Multi-form design
 - * Views, adaptors and dialogs
 - * Resource Management and Localization
 - * Intents and Intent Filters
 - * Data Storage
 - * Audio and Video
 - * Inter process communication with AIDL
 - * Graphics and events
 - * Testing Applications


 PRIST Deemed to be University
 Thanjavur - 613 403, Tamilnadu.


 Dean of Arts & Science
 PRIST Deemed to be University
 Thanjavur - 613 403, Tamilnadu.


 PRIST Deemed to be University
 Thanjavur - 613 403, Tamilnadu.


 Dean of Arts & Science
 PRIST Deemed to be University
 Thanjavur - 613 403, Tamilnadu.

STUDENT ENROLLMENT LIST

SUBJECT: ANDROID APP DEVELOPMENT

YEAR : 2019-20

S.No	Register Number	Name	Department	Course	Course Code
1	1901PC1001	B. Raji	Bio Chemistry	Android App Development	19522apd
2	1901PC1002	S. Yuvaraj	Bio Chemistry	Android App Development	19522apd
3	1901PC1004	K. Thamizhvani	Bio Chemistry	Android App Development	19522apd
4	1901PC1005	J. Dhinesh	Bio Chemistry	Android App Development	19522apd
5	1901PC1006	D. Rahulraj	Bio Chemistry	Android App Development	19522apd
6	1901PC1007	R. Thamizhvanan	Bio Chemistry	Android App Development	19522apd
7	1901PC1008	P. Karthikeyan	Bio Chemistry	Android App Development	19522apd
8	1901PC1009	R.Verginiya	Bio Chemistry	Android App Development	19522apd
9	1901PC1010	S.Sushmitha	Bio Chemistry	Android App Development	19522apd
10	1901PC1011	N.Nithya	Bio Chemistry	Android App Development	19522apd
11	1901PC1012	J.Jose Acciliya	Bio Chemistry	Android App Development	19522apd
12	1901PC1013	Gomathi .S	Bio Chemistry	Android App Development	19522apd
13	1901PC1014	Arthi .R	Bio Chemistry	Android App Development	19522apd
14	1901PC1015	Chidambaram .S	Bio Chemistry	Android App Development	19522apd
15	1901PC1016	Thiruthalingam. P	Bio Chemistry	Android App Development	19522apd
16	1901PC1017	Santhiya .M	Bio Chemistry	Android App Development	19522apd
17	1901PC1018	Shalini .S	Bio Chemistry	Android App Development	19522apd
18	1901PC1019	Govarasan. K	Bio Chemistry	Android App Development	19522apd
20	1901PC1020	Narmatha .K	Bio Chemistry	Android App Development	19522apd
21	1901PC1021	Gayathri. D	Bio Chemistry	Android App Development	19522apd
22	1901PC1022	Jenifer .M	Bio Chemistry	Android App Development	19522apd
23	1901PC1023	Vennila .D	Bio Chemistry	Android App Development	19522apd
24	1901PC1024	Snega. R	Bio Chemistry	Android App Development	19522apd
25	1901PC1025	Bhuvaneswari .S	Bio Chemistry	Android App Development	19522apd
26	1901PC1026	Dinesh Kumar .A	Bio Chemistry	Android App Development	19522apd

27	1901PC1027	Dineshkumar .S	Bio Chemistry	Android App Development	19522apd
28	1901PC1028	Thamizhmani .L	Bio Chemistry	Android App Development	19522apd
29	1901PC1029	Jayasri.V	Bio Chemistry	Android App Development	19522apd
30	1905PC3001	N.Senthuri	Bio Chemistry	Android App Development	19522apd
31	1905PC3002	M.Chandru	Bio Chemistry	Android App Development	19522apd
32	1901MB1001	S.Sandhiya	Microbiology	Android App Development	19522apd
33	1901MB1003	S.Tamilselvan	Microbiology	Android App Development	19522apd
34	1901MB1004	D.Ranjith	Microbiology	Android App Development	19522apd
35	1901MB1006	S.Subhalakshmi	Microbiology	Android App Development	19522apd
36	1901MB1007	B.Ameera	Microbiology	Android App Development	19522apd
37	1901MB1008	R.Rineshkumar	Microbiology	Android App Development	19522apd
38	1901MB1009	R.Rashya	Microbiology	Android App Development	19522apd
39	1901MB1010	R.Ranjani	Microbiology	Android App Development	19522apd
40	1901MB1012	V.Dinesh	Microbiology	Android App Development	19522apd
41	1901MB1013	S.Pasupathi	Microbiology	Android App Development	19522apd
42	1901MB1014	A.K.Kowsarfathima	Microbiology	Android App Development	19522apd
43	1901MB1015	M.Ahamed	Microbiology	Android App Development	19522apd
44	1901MB1016	R.Rakesh	Microbiology	Android App Development	19522apd
45	1901MB1017	R.Nithishkumar	Microbiology	Android App Development	19522apd
46	1901MB1018	G.Nagarajan	Microbiology	Android App Development	19522apd
47	1901MB1019	D.Pradeep	Microbiology	Android App Development	19522apd
48	1902MB1001	Gomathi.S	Microbiology	Android App Development	19522apd
49	1902MB1002	Snega.M	Microbiology	Android App Development	19522apd
50	1902MB1003	Divya.S	Microbiology	Android App Development	19522apd

SS
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

Devi
Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

SS
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

Devi
Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

STUDENT ATTENDANCE LIST

SUBJECT: ANDROID APP DEVELOPMENT

YEAR : 2019-20

S.No	REGISTER NUMBER	NAME	16.12.19	19.12.19	20.12.19	21.12.19	22.12.19	23.12.19	27.12.19	28.12.19	29.12.12	27.4.20	28.4.20	2.5.20	3.5.20	4.5.20	5.5.20	8.5.20	9.5.20	10.5.20	11.5.20	12.5.20	13.5.20	15.5.20
1	1901PC1001	B. RAJI	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P
2	1901PC1002	S. YUVARAJ	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P
3	1901PC1004	K. THAMIZHVANI	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P
4	1901PC1005	J. DHINESH	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P
5	1901PC1006	D. RAHULRAJ	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P
6	1901PC1007	R. THAMIZHVANAN	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
7	1901PC1008	P. KARTHIKEYAN	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
8	1901PC1009	R. VERGINIYA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
9	1901PC1010	S.SUSHMITHA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
10	1901PC1011	N.NITHYA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
11	1901PC1012	J.JOSE ACCILIYA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
12	1901PC1013	GOMATHI .S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
13.	1901PC1014	ARTHI .R	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
14	1901PC1015	CHIDAMBARAM .S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
15	1901PC1016	THIRUTHALINGAM.P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
16	1901PC1017	SANTHIYA .M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A

SS

Dean

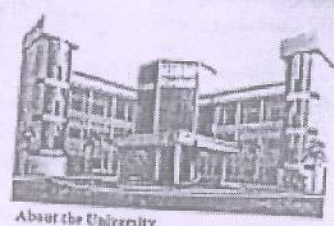
Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

Thanjavur - 613 403, Tamilnadu

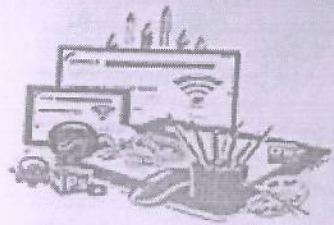
Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

PRIST ADD-ON COURSE BROCHURE

Full Name _____
 Programme _____
 Discipline _____
 Institution Name _____
 Date of Birth _____
 Gender (M/F) _____
 E. Mail Id _____
 Mobile No _____
 Permanent Address : _____



About the University
 Ponnaiyah Ramjeevan Institute of Science and Technology (PRIST) is a deemed university in Vallam, India. The institute offers undergraduate and postgraduate courses in Engineering, Science, Education, Management, Arts, and Law, as well as research programmes.



ADD-ON COURSES
CERTIFICATE IN WEB DESIGNING AND HOSTING

PRIST
 Deemed to be University, Vallam,
 Thanjavur - 613 403

COURSE OBJECTIVE
 Specialization track involving Web Application Architecture. This course will give you the basic background, terminology and

Signature of the Applicant

Submission of Application Form
 Submit your Application form in person to the co-ordinator, School of Arts and Science, PRIST University, Thanjavur, Vallam, 613 403. Application may be sent to
Course Co-Ordinator
 The Head of the Department
 Department of Computer Science
 PRIST University, Thanjavur.
 E-mail: pristcsc@prist.ac.in

Facilities Available
 The Department of Computing has highly sophisticated computing facilities for training and R&D work in various areas of Computer Science & Information Technology applications. The facilities available include Parallel Programming, Software Engineering & Testing, Computer Graphics, Multimedia & 3D, AutoCAD, Image Processing, Networking, Various Operating Systems, GUI, Distributed Computing, DataTrest. The Department of Computing has signed Memoranda with IBM for Python, IoT, Machine Learning, Artificial intelligent and Big data Analytics training.

88

[Signature]

PRIST Deemed to be University
 Thanjavur - 613 403, Tamilnadu

Dean of Arts & Science,
 PRIST Deemed to be University
 Thanjavur - 613 403, Tamilnadu

88

Dean of Arts & Science
 PRIST Deemed to be University
 Thanjavur - 613 403, Tamilnadu

PRIST Deemed to be University
 Thanjavur - 613 403, Tamilnadu

Fundamental concepts that you need to understand in order to build modern full stack web applications. A full stack web developer is familiar with each "layer" of the software technologies involved in a web application, including data modeling and database technologies, the web server environment and middleware components, network protocols, the user interface and basic visual design and user interaction concepts.

ELIGIBILITY CRITERIA

Any graduate shall be eligible for the admission to the course Intake Capacity 15 Seats on first come first basis (Additional admission to the course is prerogative of the school)

COURSE DURATION (90 Hrs)

Module #1 - Web Applications In Context

This module sets the context for what we will study in this specialization by first providing a historical perspective on computing and web applications. Next we provide an overview of how the Internet works, and then we discuss how web applications have evolved over the past few decades. After that we'll discuss some of the elements of modern software practice, including the typical tools that software engineers now use and the agile development practices they follow. The notion of software design patterns will be introduced, and the n-tier architecture design pattern, fundamental to modern web application design, is then presented. Will also discuss a few current topics related to web application development. Finally, we will show you how to set up the development environment.

PRINT Deemed to be University
Thanjavur - 613 403, Tamilnadu.

software development environment you will use throughout the remainder of the courses in this

Module #2 - Web Applications Frameworks

In this module you will learn about web application frameworks. We will start by talking about the evolution of software and programming languages, and then talk about software application frameworks. The fundamental trade-off we will consider is programmer productivity versus program efficiency. Next you will learn about web application frameworks, as well as the model-view-controller design pattern that is the backbone for many of these frameworks. We will also consider how these frameworks support the agile programming principles associated with modern software practice. This will include a discussion of distributed version control systems and you will learn how to use the popular Git system. We will also demonstrate how to use Git with a Ruby on Rails application. We will use Git to submit all of the programming applications in this specialization.

Module #3 - Managing Data

A successful web application provides information to users that is (1) useful, and also (2) easy to access and understand. This information is often collected from users, as well as from other information sources, and must be stored in a manner that allows it to be manipulated by the web application. The typical app touch is to store this data in a relational database. In this module you will learn some basic concepts associated with modeling the data in a web application, including how to specify the relationships between various data entities. We will also investigate how to hook a web

application up to a back end data store, about good design techniques that will make it easy to use the data in your web applications by making consistency throughout the entire web stack.

Module #4 - Middleware

Middleware is an abstraction layer that hides details about hardware devices and lower-level software services from an application. Middleware services implement common low-level functions, such as communication with the operating system, application servers, database servers, etc. that application developers do not need to be concerned with these details, and can instead focus on the application functionality they are trying to provide. In a web application, these services generally make use of the HTTP protocol, so a web application framework, the MVC design, can be thought of as being implemented over middleware.

Module #5 - The User Interface

In our final module we will discuss the user interface. We will touch on CSS and JavaScript, how these are used to add style to layout and content of HTML documents. We will also learn about how it improves user requests.

PRINT Deemed to be University
Thanjavur - 613 403, Tamilnadu.

PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

EXAMINATION

1. Every student has to give periodic tests consisting of Programming tasks and Objective Questions

2. At the end of the Course each student will give a presentation on a topic covered in the course

COURSE STRUCTURE AND DURATION

Course is 6 month duration and will be of 45 hrs imparted training programme covering theoretical and practical aspects of MATLAB.

Eligibility criteria for appearing in the to the final examination

Maximum Attendance - 80%

Minimum Internal Assessment marks - 40%

• It will be done through the whole year.

• Candidate must obtain at least 35% marks in theory internal assessment to be eligible for the university examination.

Internal assessment will be done as follows:

a) Mid-term and term examinations = 10 marks

b) Assignments/Projects/Class room/Practical Presentations = 05 marks

c) Attendance = 05 marks

Total = 20 marks

Criteria for a pass in the subject

Maximum marks in theory - 45

SCHEME OF EXAMINATION:

Duration of written examination - 3 hrs

Maximum marks - 100

CERTIFICATION

The candidates successfully qualifying the course the course shall be awarded a certificate to that effect in the appropriate form by School of Arts and Science, Department of Computer Science, PRIST University, Vallam, Thanjavur

COURSE OUTCOMES

In this course we will learn by doing. We will start by learning the major components of web application architectures, along with the fundamental design patterns and philosophies that are used to organize them. You will build and continually refine a fully functional full-stack web application as we progress through the modules in this course. Along the way you will be exposed to agile software development practices, numerous tools that software engineers are expected to know how to use, and a modern web application development framework.

COMPANIES USING WEB DESIGN:

1. IndiaNOC
2. Digital Product Agency with Enterprise Experience
3. Unified Infotech
4. Your End-To-End Web & Mobile Solution Partners
5. Hidden Brains InfoTech
6. Enterprise Web & Mobile Apps Development Company
7. Iflexion
8. Custom Software, Advanced Web & Mobility Solutions.
9. Cyber Infrastructure Inc.

We make IT possible in PRIST INDIA

Enterprise Software, Mobility & AI Solutions

1. OpenXcell

Leading Mobile App Development Company

8. Soberry Corporation

Software Engineering Company

9. Helixca Software

Shaping ideas into great software products

10. DockYard, Inc

Custom Software, Mobile and Web Apps

11. Proconics Technologies

Top Rated Web & Mobile App Development

Company

12. Brights

Software Development Agency

PRIST University
Thanjavur - 613 403, Tamilnadu.

WEB DESIGNING AND HOSTING SYLLABUS

Module #1 - Web Applications in Context This module sets the context for what we will study in this specialization by first providing a historical perspective on computing and web applications. Next we provide an overview of how the Internet works, and then we discuss how web applications have evolved over the past few decades. After that we'll discuss some of the elements of modern software practice, including the typical tools that software engineers now use and the agile development practices they follow. The notion of software design patterns will be introduced, and the n-tier architecture design pattern, fundamental to modern web application design, is then presented. Will also discuss a few current topics related to web application development. Finally, we will show you how to set up the software development environment you will use throughout the remainder of the courses in this.

Module #2 - Web Applications Frameworks In this module you will learn about web application frameworks. We will start by talking about the evolution of software and programming languages, and then talk about software application frameworks. The fundamental trade-off we will consider is programmer productivity versus program efficiency. Next you will learn about web application frameworks, as well as the model-viewcontroller design pattern that is the backbone for many of these frameworks. We will also consider how these frameworks support the agile programming principles associated with modern software practice. This will include a discussion of distributed version control systems and you will learn how to use the popular Git system. We will also demonstrate how to use Git with a Ruby on Rails application. We will use Git to submit all of the programming applications in this specialization.

Module #1 - Web Applications in Context This module sets the context for what we will study in this specialization by first providing a historical perspective on computing and web applications. Next we provide an overview of how the Internet works, and then we discuss how web applications have evolved over the past few decades. After that we'll discuss some of the elements of modern software practice, including the typical tools that software engineers now use and the agile development practices they follow. The notion of software design patterns will be introduced, and the n-tier architecture design pattern, fundamental to modern web application design, is then presented. Will also discuss a few current topics related to web application development. Finally, we will show you how to set up the software development environment you will use throughout the remainder of the courses in this.

Module #2 - Web Applications Frameworks In this module you will learn about web application frameworks. We will start by talking about the evolution of software and programming languages, and then talk about software application frameworks. The fundamental trade-off we will consider is programmer productivity versus program efficiency. Next you will learn about web application frameworks, as well as the model-viewcontroller design pattern that is the backbone for many of these frameworks.

PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

will also consider how these frameworks support the agile programming principles associated with modern development. We will also include a discussion of distributed version control systems and you will learn how to use the popular Git system. We will also demonstrate how to use Git with a Ruby on Rails application. We will use Git to submit all of the programming applications in this specialization.

Module #3 - Managing Data A successful web application provides information to users that is (1) useful, and also (2) easy to access and understand. This information is often collected from users, as well as from other information sources, and must be stored in a manner that allows it to be manipulated by the web application. The typical approach is to store this data in a relational database. In this module you will learn some basic concepts associated with modeling the data in a web application, including how to specify the relationships between various data entities. We will also investigate how to hook a web

application up to a back-end data store, along with good design techniques that will make it easier to use the data in your web applications by maintaining consistency throughout the entire web stack.

Module #4 - Middleware Middleware is an abstraction layer that hides details about hardware devices and other lower-level software services from an application. Middleware services implement common low-level functions, such as communication with the operating system, application servers, database servers, etc., so that application developers do not need to concern themselves with these details, and can instead focus on the application functionality they are trying to provide. In a web application, these services generally make use of the HTTP protocol, and in a web application framework, the MVC design pattern can be thought of as being implemented over the middleware.

Module #5 - The User Interface In our final module we will discuss the User Interface. We will touch on CSS and JavaScript, and how these are used to add style to layout and design of HTML documents. We will also learn about Ajax and how it improves user requests.

A successful web application provides information to users that is (1) useful, and also (2) easy to access and understand. This information is often collected from users, as well as from other information sources, and must be stored in a manner that allows it to be manipulated by the web application. The typical approach is to store this data in a relational database. In this module you will learn some basic concepts associated with modeling the data in a web application, including how to specify the relationships between various data entities. We will also investigate how to hook a web

application up to a back-end data store, along with good design techniques that will make it easier to use the data in your web applications by maintaining consistency throughout the entire web stack.

PRIST Deemed to be University

PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu

PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu,

25

Module #4 - Middleware Middleware is an abstraction layer that hides details about hardware devices and other lower-level software services from an application. Middleware services implement common low-level functions, such as communication with the operating system, application servers, database servers, etc., so that application developers do not need to concern themselves with these details, and can instead focus on the application functionality they are trying to provide. In a web application, these services generally make use of the HTTP protocol, and in a web application framework, the MVC design pattern can be thought of as being implemented over the middleware.

Module #5 - The User Interface In our final module we will discuss the User Interface. We will touch on CSS and JavaScript, and how these are used to add style to layout and design of HTML documents. We will also learn about Ajax and how it improves user requests.



PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu



Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu



Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu



PRIST Deemed to be University
Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu

STUDENT ENROLLMENT LIST

SUBJECT: WEB DESIGNING AND HOSTING

YEAR : 2019-20

S.No	REGISTER NUMBER	NAME	DEPARTMENT	COURSE	COURSE CODE
1	1802CM1143	PRAKADESWARAN G	B.Com	Web designing and hosting	19520WDH
2	1802CM1146	SATHASIVAM S	B.Com	Web designing and hosting	19520WDH
3	1802CM1144	VINOTH SRIRAM .S	B.Com	Web designing and hosting	19520WDH
4	1802CM1162	TWANBAZIMANA JANVIENE	B.Com	Web designing and hosting	19520WDH
5	1802CM1163	IRADUKUNDA JEANPAUL.I	B.Com	Web designing and hosting	19520WDH
6	1802CM1164	RAJESH.B	B.Com	Web designing and hosting	19520WDH
7	1802CM1001	YUVARANI.I	B.Com	Web designing and hosting	19520WDH
8	1802CM1002	RAJASEKAR.M	B.Com	Web designing and hosting	19520WDH
9	1802CM1004	ADILAKSHMI.K	B.Com	Web designing and hosting	19520WDH
10	1802CM1005	SOWMIYA DEVI.M	B.Com	Web designing and hosting	19520WDH
11	1802CM1006	SOWMIYA.S	B.Com	Web designing and hosting	19520WDH
12	1802CM1008	MOHAMMED IBRAHIM ASIF.A	B.Com	Web designing and hosting	19520WDH
13	1802CM1011	RAGUVARAN.S	B.Com	Web designing and hosting	19520WDH
14	1802CM1012	HEMANATHAN.M	B.Com	Web designing and hosting	19520WDH
15	1802CM1016	VINITH KUMAR.P	B.Com	Web designing and hosting	19520WDH
16	1802CM1020	SARANYA.S	B.Com	Web designing and hosting	19520WDH
17	1802CM1021	THAMIZHAZHAGAN.S	B.Com	Web designing and hosting	19520WDH
18	1802CM1022	MOHAMMED NABEEZ.S	B.Com	Web designing and hosting	19520WDH
20	1802AP1001	PREETHI .S	B.Com(CA)	Web designing and hosting	19520WDH
21	1802AP1002	SRIRAM .R	B.Com(CA)	Web designing and hosting	19520WDH
22	1802AP1003	MOHANAPRIYA .R	B.Com(CA)	Web designing and hosting	19520WDH
23	1802AP1004	SUBETHA .S	B.Com(CA)	Web designing and hosting	19520WDH
24	1802AP1005	STALIN .S	B.Com(CA)	Web designing and hosting	19520WDH
25	1802AP1006	NAVEEN KUMAR .T	B.Com(CA)	Web designing and hosting	19520WDH

PRIST
Thanjavur - 613 403, Tamilnadu.

Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

26	1802AP1007	JUSTIN SAMRAJ .I	B.Com(CA)	Web designing and hosting	19520WDH
27	1802AP1008	BHUVANESHWARI .S	B.Com(CA)	Web designing and hosting	19520WDH
28	1802AP1009	YAZHINI .V	B.Com(CA)	Web designing and hosting	19520WDH
29	1802AP1010	KRISHNAKUMAR .M	B.Com(CA)	Web designing and hosting	19520WDH
30	1802AP1011	INDUMATHI .P	B.Com(CA)	Web designing and hosting	19520WDH
31	1802AP1012	VIDHASAKAR .K	B.Com(CA)	Web designing and hosting	19520WDH
32	1802AP1013	GOKUL KISHAN .H	B.Com(CA)	Web designing and hosting	19520WDH
33	1802AP1014	UDHAYARANJITHA .S	B.Com(CA)	Web designing and hosting	19520WDH
34	1802AP1015	ABDUL QADER	B.Com(CA)	Web designing and hosting	19520WDH
35	1802AP1016	YOGESHWARAN .D	B.Com(CA)	Web designing and hosting	19520WDH
36	1802AP1017	DHARMADURAI .A	B.Com(CA)	Web designing and hosting	19520WDH
37	1802AP1018	KALAI CHELVAN .M	B.Com(CA)	Web designing and hosting	19520WDH
38	1802AP1019	NAVANEETHAKRISHNAN .N	B.Com(CA)	Web designing and hosting	19520WDH
39	1802AP1020	PONNARASAN .P	B.Com(CA)	Web designing and hosting	19520WDH
40	1802AP1021	VENKATARAMANAN .J	B.Com(CA)	Web designing and hosting	19520WDH
41	1802AP1022	VIGNESH KUMAR .B	B.Com(CA)	Web designing and hosting	19520WDH
42	1802AP1023	MUGESHKANNA .L	B.Com(CA)	Web designing and hosting	19520WDH
43	1802AP1024	THANGAPAVUNRAJ .V	B.Com(CA)	Web designing and hosting	19520WDH
44	1802AP1025	NAVEEN KUMAR .R.A	B.Com(CA)	Web designing and hosting	19520WDH
45	1802AP1026	DEEN MOHAMED .H	B.Com(CA)	Web designing and hosting	19520WDH
46	1802AP1027	NISHANTH .R	B.Com(CA)	Web designing and hosting	19520WDH
47	1802AP1028	SOUNDHARYA .S	B.Com(CA)	Web designing and hosting	19520WDH
48	1802AP1029	HARITHA .R	B.Com(CA)	Web designing and hosting	19520WDH
49	1802AP1030	SAKTHI .K	B.Com(CA)	Web designing and hosting	19520WDH
50	1802AP1031	SHANTHI .V	B.Com(CA)	Web designing and hosting	19520WDH

[Signature]
 PRIST Deemed to be University
 Thanjavur - 613 403, Tamilnadu.

[Signature]
 Dean of Arts & Science
 PRIST Deemed to be University
 Thanjavur - 613 403, Tamilnadu.

[Signature]
 PRIST Deemed to be University
 Thanjavur - 613 403, Tamilnadu.


[Signature]
 Dean of Arts & Science
 PRIST Deemed to be University
 Thanjavur - 613 403, Tamilnadu.

STUDENT ATTENDANCE LIST

SUBJECT: WEB DESIGNING AND HOSTING [19520WDH]

YEAR : 2019-20

S.No	REGISTER NUMBER	NAME	16.12.19	19.12.19	20.12.19	21.12.19	22.12.19	23.12.19	26.12.19	27.12.19	28.12.19	29.12.19	27.4.20	28.4.20	02.5.20	03.5.20	04.5.20	5.05.20	8.5.20	9.5.20	10.5.20	11.5.20	12.5.20	13.5.20	15.5.20
1	1802CM1143	PRAKADESWARANG	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
2	1802CM1146	SATHASIVAM S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
3	1802CM1144	VINOTH SRIRAM .S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
4	1802CM1162	TWANBAZIMANA JANVIENE	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
5	1802CM1163	IRADUKUNDA JEANPAUL.J	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
6	1802CM1164	RAJESH.B	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
7	1802CM1001	YUVARANLI	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
8	1802CM1002	RAJASEKAR.M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
9	1802CM1004	ADILAKSHMI.K	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
10	1802CM1005	SOWMIYA DEVI.M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
11	1802CM1006	SOWMIYA.S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
12	1802CM1008	MOHAMMED IBRAHIM ASIF.A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
13	1802CM1011	RAGUVARAN.S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
14	1802CM1012	HEMANATHAN.M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P


 PRIST
 Thanjavur - 613 403, Tamilnadu.


 Dean of Arts & Science
 PRIST Deemed to be University
 Thanjavur - 613 403, Tamilnadu.

Full Name :
 Programme :
 Discipline :
 Institution Name:
 Date of Birth :
 Gender (M/F) :
 E. Mail Id :
 Mobile No :
 Permanent Address :

Signature of the Applicant

Submission of Application Form

Submit your Application form in person to the co-ordinator, School of Arts and Science, PRIST University, Thanjavur, Vallam, 613 403.

Application may be send to

Course Co-Ordinator

The Head of the Department
 Department of Computer Science
 PRIST University, Thanjavur.
 E.mail: pristestnj@gmail.com

SS

PRIST Deemed to be University



About the University

Ponnaiyah Ramajayam Institute of Science and Technology (PRIST) is a deemed university in Vallam, India. The institute offers undergraduate and postgraduate courses in Engineering, Science, Education, Management, Arts, and Law, as well as research programmes.

Facilities Available

The Department of Computing has highly sophisticated computing facilities for training and R&D work in various areas of Computer Science & Information Technology applications. The facilities available include Parallel Programming, Software Engineering & Testing, Computer Graphics, Multimedia & 3D, AutoCAD, Image Processing, Networking, Various Operating Systems, GUI, Distributed Computing, DoTnet. The Department of Computing has signed Memoranda with IBM for Python, IoT, Machine Learning, Artificial intelligent and Big data Analytics training.



PRIST
 DEEMED TO BE
 UNIVERSITY
 NAAC ACCREDITED
 THANJAVUR - 613 403 - TAMILNADU



ADD-ON COURSES

Certificate in Data Visualization Technology

PRIST

Deemed to be University, Vallam
 Thanjavur - 613 403

[Signature]
 Dean of Arts & Science
 PRIST Deemed to be University
 Thanjavur - 613 403, Tamilnadu

SS
 Dean
 PRIST Deemed to be University
 Thanjavur - 613 403, Tamilnadu.

[Signature]
 Dean of Arts & Science
 PRIST Deemed to be University
 Thanjavur - 613 403, Tamilnadu.

COURSE OBJECTIVE

- ❖ To develop skills to both design and critique visualizations.
- ❖ To introduce visual perception and core skills for visual analysis.
- ❖ To understand visualization for time-series analysis.
- ❖ To understand visualization for ranking analysis.
- ❖ To understand visualization for deviation analysis.
- ❖ To understand visualization for distribution analysis.
- ❖ To understand visualization for correlation analysis.
- ❖ To understand visualization for multivariate analysis.
- ❖ To understand issues and best practices in information dashboard design.

ELIGIBILITY CRITERIA

Any graduate shall be eligible for the admission to the course Intake Capacity 15 Seats on first cum first basis (Additional admission to the course is prerogative of the school)

COURSE DURATION (45 Hrs)

- Computer Studies
- Typographic Design
- Generic Skills
- Graphics Principle and Method of Design
- Introduction to Multimedia

- Basic Information
- Colour Theory for ComputerSound Principles
- Visual Communication
- Digital Publishing
- Principles of Management
- Drawing as Basis for 2D and 3D Animation
- Design: Character
- Background & Concept
- Introduction to Computer Animation
- Modelling Using CAD
- Web Design
- Digital Portfolio Development & Presentation
- Multimedia Authoring
- Flash & Scripting for the Web
- Web Campaign Implementation
- Animation the Production Process
- Sound Recording
- Breakdown: Voice
- Music & Effects Film
- Composing/Shooting on Film
- Project-I + Case Study I
- Industrial Training
- Live Project
- Team Management
- Language Career planning and guidance

EXAMINATION

1. Every student has to give periodic tests consisting of Programming tasks and Objective Questions
2. At the end of the Course each student will give a presentation on a topic covered in the course

COURSE STRUCTURE AND DURATION

Course is 6 month duration and will be of 45 hrs imparted training programme covering

theoretical and practical aspects of Visualization Tools.

Eligibility criteria for appearing in the final examination

- Minimum Attendance - 80%
- Minimum Internal Assessment marks -
- It will be done through the whole year
- Candidate must obtain at least 35% in theory internal assessment to be eligible for university examination.

Internal assessment will be done as follows

- a) Mid-term and term examinations marks
 - b) Assignments/Projects/Class tests/Class Presentations = 05 marks
 - c) Attendance = 05 marks
- Total = 20 marks

Criteria for a pass in the subject

Minimum marks in theory - 45

SCHEME OF EXAMINATION -

Duration of written examination - 3 hrs
Maximum marks - 100

CERTIFICATION

The candidates successfully qualify the course shall be awarded a certificate to that effect in the appropriate form by School of Arts and Science, Department of Computer Science, FRIST University, Thanjavur, Vallam.

COURSE OUTCOMES:

- Know the history of data visualization its connection with computer Graphics.
- Understand the visualization pipeline its relationship to other data analysis Pipeline
- Know the definition(s) of the visual and interpretations of the Notion.

Dean of Arts & Science
PRIST Deemed to be University
613 403, Tamilnadu.

PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

CS - 2019-2020

Academic year: 2019-2020

Course: DATA VISUALIZATION TOOLS

Subject Code: 19CCDV01

AIM:

- Data visualization is the practice of translating information into a visual context, such as a map or graph, to make data easier for the human brain to understand and pull insights from.
- The main goal of data visualization is to make it easier to identify patterns, trends and outliers in large data sets.

OBJECTIVES:

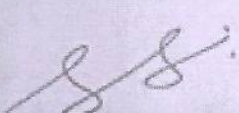
- To develop skills to both design and critique visualizations.
- To introduce visual perception and core skills for visual analysis.
- To understand visualization for time-series analysis.
- To understand visualization for ranking analysis.
- To understand visualization for deviation analysis.
- To understand visualization for distribution analysis.
- To understand visualization for correlation analysis.
- To understand visualization for multivariate analysis.
- To understand issues and best practices in information dashboard design.

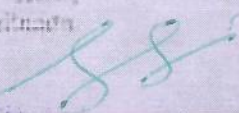
COURSE OUTCOMES:


- * Know the history of data visualization and its connection with computer Graphics.
- * Understand the visualization pipeline with its relationship to other data analysis Pipelines.
- * Know the definition(s) of the visualization and interpretations of the Notion.

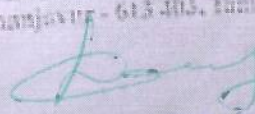
MODULE -1 SKILLS FOR VISUAL ANALYSIS

- Information visualization
- effective data analysis
- traits of meaningful data
- visual perception
- making abstract data visible


PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu


Dean of Arts & Science
PRIST Deemed to be University,
Thanjavur - 613 403, Tamilnadu.


Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.


Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

- building blocks of information visualization
- analytical interaction
- analytical navigation
- optimal quantitative scales
- reference lines and regions

MODULE -2 TIME-SERIES, RANKING, AND DEVIATION ANALYSIS

- Time-series analysis
- Time-series patterns
- Time-series displays
- Time-series best practices
- Part-to-whole and ranking patterns
- Part-to-whole and ranking displays
- Best practices

MODULE -3 DISTRIBUTION, CORRELATION, AND MULTIVARIATE ANALYSIS

- Distribution analysis
- describing distributions
- distribution patterns
- distribution displays
- distribution analysis best practices
- correlation analysis
- describing correlations
- correlation patterns
- correlation displays

MODULE -4 INFORMATION DASHBOARD DESIGN

- Information dashboard
- Introduction
- dashboard design issues and assessment of needs
- Considerations for designing dashboard-visual perception

SS

PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu

SS

Thanjavur - 613 403, Tamilnadu

D. Singh
Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu

D. Singh

Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu

Achieving eloquence.

MODULE 5 INFORMATION DASHBOARD DESIGN

Advantages of Graphics

Library of Graphs

Designing Bullet Graphs

Designing Sparklines

Dashboard Display Media


Critical Design Practices


Putting it all together

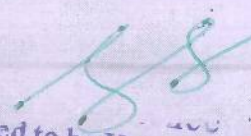
Unveiling the dashboard.

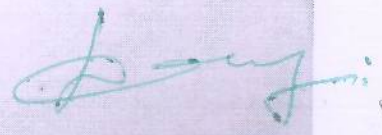
REFERENCE:

1. Ben Fry, "Visualizing data: Exploring and explaining data with the processing environment", O'Reilly, 2008.
2. Edward R. Tufte, "The visual display of quantitative information", Second Edition, Graphics Press, 2001.
3. Evan Stubbs, "The value of business analytics: Identifying the path to profitability", Wiley, 2011.


PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.


Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.


PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

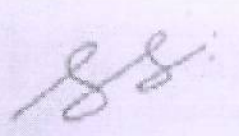

Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

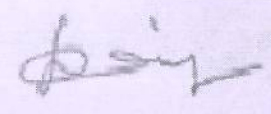
STUDENT ENROLLMENT LIST


SUBJECT: **Data visualization Tools**


YEAR : 2019-20

S.No	REGISTER NUMBER	NAME	DEPARTMENT	COURSE	COURSE CODE
1	1702CA1042	P.SURYA	B.C.A	Data visualization Tools	19CCDV01
2	1702CA1043	L.CHANDRAN	B.C.A	Data visualization Tools	19CCDV01
3	1702CA1045	B.MOHAMED ASHIK	B.C.A	Data visualization Tools	19CCDV01
4	1702CA1046	G.DURGASRI	B.C.A	Data visualization Tools	19CCDV01
5	1702CA1047	T.KARTHIK	B.C.A	Data visualization Tools	19CCDV01
6	1702CA1048	S.SIVASHANKAR	B.C.A	Data visualization Tools	19CCDV01
7	1702CA1049	UWABERAINNOCENTEM AUXILLIATRICE	B.C.A	Data visualization Tools	19CCDV01
8	1702CA1051	A.DEVASENA	B.C.A	Data visualization Tools	19CCDV01
9	1702CA1052	V.SUDHARSANAN	B.C.A	Data visualization Tools	19CCDV01
10	1702CA1053	K.AJITHKUMAR	B.C.A	Data visualization Tools	19CCDV01


PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.


Dept of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.


PRIST Deemed to be University
Thanjavur - 613.403, Tamilnadu.


Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

STUDENT ATTENDANCE LIST

SUBJECT: Data visualization Tools

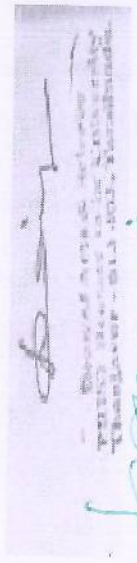
YEAR : 2019-20

S.No	REGISTER NUMBER	NAME	16.12.19	19.12.19	20.12.19	21.12.19	22.12.19	23.12.19	26.12.19	27.12.19	28.12.19	29.12.19	27.4.20	28.4.20	02.5.20	03.5.20	04.5.20	5.05.20	8.5.20	9.5.20	10.5.20	11.5.20	12.5.20	13.5.20	15.5.20
1	1702CA1042	P.SURYA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
2	1702CA1043	L.CHANDRAN	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
3	1702CA1045	B.MOHAMED ASHIK	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
4	1702CA1046	G.DURGASRI	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
5	1702CA1047	T.KARTHIK	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
6	1702CA1048	S.SIVASHANKAR	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
7	1702CA1049	UWABERAINNOCENTEM AUXILLIATRICE	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
8	1702CA1051	A.DEVASENA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
9	1702CA1052	V.SUDHARSANAN	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P
10	1702CA1053	K.AJITHKUMAR	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P



[Handwritten signature]

PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu



[Handwritten signature]

Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

Full Name : _____
 Programme : _____
 Discipline : _____
 Institution Name : _____
 Date of Birth : _____
 Gender (M/F) : _____
 E-Mail ID : _____
 Mobile No : _____
 Permanent Address : _____

Signature of the Applicant

Submission of Application Form

Submit your Application form in person
 to the co-ordinator, School of Arts and Science,
 PRIST University, Thanjavur, Vallam, 613-403.

Application may be send to

Course Co-Ordinator

The Head of the Department
 Department of Computer Science
 PRIST University, Thanjavur.
 Email: pristcs@prist.ac.in



About the University

Ponnaiyah Ramappan Institute of Science
 and Technology (PRIST) is a deemed
 university in Vallam, India. The institute offers
 undergraduate and postgraduate courses in
 Engineering, Science, Education, Management,
 Arts, and Law, as well as research
 programmes.

Facilities Available

The Department of Computing has
 highly sophisticated computing facilities for
 training and R&D work in various areas of
 Computer Science & Information Technology
 applications. The facilities available include
 Parallel Programming, Software Engineering &
 Testing, Computer Graphics, Multimedia & 3D,
 AutoCAD, Image Processing, Networking,
 Various Operating Systems, GUI, Dashboard
 Computing, DoTest. The Department of
 Computing has signed Memoranda with IBM
 for Python, IoT, Machine Learning, Artificial
 intelligent and Big data Analytics training.



PRIST
 DEEMED TO BE
UNIVERSITY
 NAAC ACCREDITED
 THANJAVUR - 613 403 - TAMILNADU



ADD-ON COURSES

Certificate in [Machine Learning]

PRIST

Deemed to be University, Vallam,
 Thanjavur -613 403

[Handwritten signature]

Dean of Arts & Science
 PRIST Deemed to be University
 Thanjavur - 613 403, Tamilnadu

[Handwritten signature]

PRIST Deemed to be University
 Thanjavur - 613 403, Tamilnadu.

[Handwritten signature]
 Department of Computer Science
 PRIST Deemed to be University
 Thanjavur - 613 403, Tamilnadu.

Dean of Arts & Science
 PRIST Deemed to be University
 Thanjavur - 613 403, Tamilnadu.

COURSE OBJECTIVE

The objective of the course is To understand the basic theory underlying machine learning. To be able to formulate machine learning problems corresponding to different applications. To understand a range of machine learning algorithms along with their strengths and weaknesses. To be able to apply machine learning algorithms to solve problems of moderate complexity. To apply the algorithms to a real-world problem, optimize the model learned and report on the expected accuracy that can be achieved by applying the models.

ELIGIBILITY CRITERIA

Any graduate shall be eligible for the admission to the course. Intake Capacity 15 Seats on first come first basis (Additional admission to the course is prerogative of the school)

COURSE DURATION (in Hrs)

- Computer Studies
- Typographic Design
- Graphic Skills
- Graphics Principle and Method of Design
- Introduction to Multimedia
- Basic Information
- Colour Theory for Computer
- Sound Principles
- Visual Communication
- Digital Publishing
- Principles of Management
- Drawing as Basis for 2D and 3D Animation
- Design Character
- Background & Concept
- Introduction to Computer Animation
- Modelling Using CAD
- Web Design

- Digital Portfolio Development & Presentation
- Multimedia Authoring
- Flash & Scripting for the Web
- Web Campaign Implementation
- Animations for Production Process
- Sound Recording
- Breakdown Voice
- Music & Effects Film
- Composing Shooting on Film
- Project I + Case Study I
- Industrial Training
- Live Project
- Team Management
- Language Career planning and guidance

EXAMINATION

1. Every student has to give periodic tests consisting of Programming tasks and Objective Questions

2. At the end of the Course each student will give a presentation on a topic covered in the course

COURSE STRUCTURE AND DURATION

Course is 6 month duration and will be of 45 hrs- imparted training programme covering theoretical and practical aspects of Adobe photoshop.

Eligibility criteria for appearing in the in the final examination

Minimum Attendance - 80%

Minimum Internal Assessment marks - 40%

• It will be done through the whole year

• Candidate must obtain at least 35% marks in theory internal assessment to be eligible for the university examination.

Internal assessment will be done as follows:

a) Mid-term and term examinations = 10 marks

b) Assignments/Projects/Class tests/Clinical

Presentations = 15 marks

c) Attendance = 10 marks

Total = 35 marks

Criteria for a pass in the subject

Minimum marks in theory - 45

SCHEME OF EXAMINATION-

Duration of written examination - 3 hrs

Maximum marks - 70

CERTIFICATION

The candidates successfully qualifying the course the course shall be awarded a certificate to that effect in the appropriate form by School of Arts and Science, Department of Computer Science, PRIST University, Thanjavur, Vallam.

COURSE OUTCOMES:

After completing this course, the student will be able to Appreciate the importance of visualization in the data analytics solution Apply structured thinking to unstructured problems Understand a very broad collection of machine learning algorithms and problems Learn algorithmic topics of machine learning and mathematically deep enough to introduce the required theory Develop an appreciation for what is involved in learning from data

PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu

PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

SUBJECT: Machine Learning [17CCML01]
YEAR : 2019-2020

Unit-I

Machine learning: What and why? - Examples of Machine Learning Applications - Types Of Machine Learning Supervised Learning - Machine Learning Process- The Curse of Dimensionality, Overfitting - Training, Testing, and Validation Sets-The Confusion Matrix & Basic Statistics-BiasVariance Tradeoff.

Unit-II

Hebb's Rule - Neural Networks - The Perceptron - Linear Separability & Linear Regression. The Multi-layer Perceptron: Biases, Algorithm - Local minima and Stochastic gradient Descent Examples Of Using The MLP : Regression Problem & Classification Example - Deriving Back-Propagation.

Unit-III

Linear Discriminant Analysis (LDA) - PRINCIPAL COMPONENTS ANALYSIS (PCA), Factor Analysis - Independent Components Analysis -PROBABILISTIC MODEL - Gaussian Mixture Models : EM Algorithm - Nearest Neighbour Methods - Support Vector Machines.

Unit-IV

Evolutionary Learning - The Genetic Algorithms (GA)- Reinforcement Learning -Decision Trees - CLASSIFICATION AND REGRESSION TREES (CART) - Ensemble Learning :Boosting, Bagging, Random Forests - Unsupervised Learning : K-Means - Algorithm - Vector Quantisation.

Unit-V

Bayesian Networks - Markov Random Fields - Hidden Markov Models (HMMS) - Markov Chain Monte Carlo (MCMC) Methods - Deep Belief Networks (DBN)

Reference Book:


1. *The Hundred-Page Machine Learning Book* by Andriy Burkov
2. *Machine Learning For Absolute Beginners* by Oliver Theobald




PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.



Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.



PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.



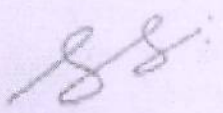
Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

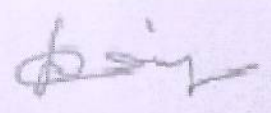
STUDENT ENROLLMENT LIST


SUBJECT: Machine Learning


YEAR : 2019-20

S.No	REGISTER NUMBER	NAME	DEPARTMENT	COURSE	COURSE CODE
1	1702CA1025	S.CHANDRAVARUN	B.C.A	Machine Learning	19CCML01
2	1702CA1026	A.YOGESH	B.C.A	Machine Learning	19CCML01
3	1702CA1029	A.ANAND	B.C.A	Machine Learning	19CCML01
4	1702CA1030	R.GAYATHRI	B.C.A	Machine Learning	19CCML01
5	1702CA1031	B.MUTHAMILSELVAN	B.C.A	Machine Learning	19CCML01
6	1702CA1035	P.SONAMUTHU	B.C.A	Machine Learning	19CCML01
7	1702CA1036	M.NADANASIGAMANI	B.C.A	Machine Learning	19CCML01
8	1702CA1039	G.BALASUBRAMANIAN	B.C.A	Machine Learning	19CCML01
9	1702CA1040	S.PRASANNA BHARATHI	B.C.A	Machine Learning	19CCML01
10	1702CA1041	S.CHITHARASAN	B.C.A	Machine Learning	19CCML01


PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu


Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.


-Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.


Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

Full Name : _____
 Programme : _____
 Discipline : _____
 Institution Name : _____
 Date of Birth : _____
 Gender (M/F) : _____
 E-Mail ID : _____
 Mobile No : _____
 Permanent Address : _____

Signature of the Applicant

Submission of Application Form

Submit your Application Form in person
 to the co-ordinator, School of Arts and Science,
 PRIST University, Thanjavur, Vallam, 613 403.

Application may be send to

Course Co-Ordinator

The Head of the Department
 Department of Computer Science
 PRIST University, Thanjavur.
 Email: priststai@gmail.com



About the University

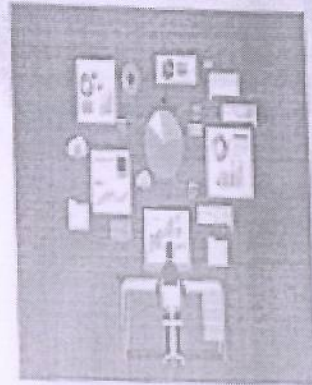
Periyar Prangyan Institute of Science
 and Technology (PRIST) is a deemed
 university in Vallam, India. The institute offers
 undergraduate and postgraduate courses in
 Engineering, Science, Education, Management,
 Arts, and Law, as well as research
 programmes.

Facilities Available

The Department of Computing has
 highly sophisticated computing facilities for
 training and R&D work in various areas of
 Computer Science & Information Technology
 applications. The facilities available include
 Parallel Programming, Software Engineering &
 Testing, Computer Graphics, Multimedia & 3D,
 AutoCAD, Image Processing, Networking,
 Various Operating Systems, GUI, Distributed
 Computing, DoTact. The Department of
 Computing has signed Memoranda with IBM
 for Python, IoT, Machine Learning, Artificial
 intelligent and Big data Analytics training.



PRIST
 DEEMED TO BE
UNIVERSITY
 NAAC ACCREDITED
 THANJAVUR - 613 403 - TAMILNADU



ADD-ON COURSES

Certificate in (DB Administration)

PRIST

Deemed to be University, Vallam,
 Thanjavur -613 403

[Handwritten signature]

Dean of Arts & Science
 PRIST Deemed to be University
 Thanjavur - 613 403, Tamilnadu.

[Handwritten signature]

PRIST Deemed to be University
 Thanjavur - 613 403, Tamilnadu.

[Handwritten signature]

PRIST Deemed to be University
 Thanjavur - 613 403, Tamilnadu.

[Handwritten signature]

Dean of Arts & Science
 PRIST Deemed to be University
 Thanjavur - 613 403, Tamilnadu.

COURSE OBJECTIVE

This course introduces the core principles and techniques required in the design and implementation of database systems. This course focus on relational database management systems, including database design theory, E-R modeling, data definition and manipulation languages, database security and administration. It also covers essential DBMS concepts such as: Transaction Processing, Concurrency Control and Recovery and various types of databases like distributed database, and intelligent database, Client/Server. Students undertake a semester project to design and build a simple database system and demonstrate competence with the fundamental tasks involved with modeling, designing, and implementing a DBMS. It also provides students with theoretical knowledge and practical skills in the use of databases and database management systems in information technology applications.

ELIGIBILITY CRITERIA

Any graduate shall be eligible for the admission to the course under Capacity 15 Seats on first come first basis (Additional admissions to the course is prerogative of the school)

COURSE DURATION (90 Hrs)

- Computer Studies
- Typographic Design
- Graphic Skills
- Graphics Principle and Method of Design
- Introduction to Multimedia
- Basic Information
- Colour Theory for Computer
- Sound Principles
- Visual Communication
- Digital Publishing
- Principles of Management

- Drawing as Basis for 2D and 3D Animation
- Design Character
- Background & Concept
- Introduction to Computer Animation
- Modeling Using CAD
- Web Design
- Digital Portfolio Development & Presentation
- Multimedia Authoring
- Flash & Scripting for the Web
- Web Campaign Implementation
- Animation on the Production Process
- Sound Recording
- Breakdown Voice
- Music & Effects Edit
- Compositing/Shooting on Film
- Project I + Case Study I
- Industrial Training
- Live Project
- Team Management
- Language Career planning and guidance

- It will be done through the whole year
- Candidate must obtain at least 30% marks in theory internal assessment to be eligible for the university examination.

Internal assessment will be done as follows:
a) Mid-term and term examination = 10 marks
b) Assignments/Projects/Class test/Class Presentations = 65 marks
c) Attendance = 65 marks
Total = 20 marks

Criteria for a pass in the subject

Minimum marks in theory - 45

SCHEME OF EXAMINATION-

Duration of written examination - 3 hrs

Minimum marks - 100

CERTIFICATION

The candidates successfully qualifying the course the course shall be awarded a certificate to that effect in the appropriate form by School of Arts and Science, Department of Computer Science, PRIST University, Thanjavur, Tamil.

COURSE OUTCOMES

- Demonstrate the basic elements of a relational database management system. Identify the data models for relevant problems. Design entity relationship and convert entity relationship diagrams into RDBMS and formulate SQL queries on the respect data into RDBMS and formulate SQL queries on the data. Demonstrate their understanding of key notions of query evaluation and optimization techniques. Extend normalization for the development of application software's.

EXAMINATION

1. Every student has to give periodic tests consisting of Programming tasks and Objective Questions

2. At the end of the Course each student will give a presentation on a topic covered in the course

COURSE STRUCTURE AND DURATION

Course is 6 month duration and will be of 45 hrs imparted training programme covering theoretical and practical aspects of Adobe photoshop.

Eligibility criteria for appearing in the final examination

Minimum Attendance - 50%

Minimum Internal Assessment marks - 40%

PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

Dear of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamil

PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

SUBJECT: Data Base Administration [17CCDBA03]

YEAR : 2019-2020

UNIT - I

Database concepts: A relational Approach – Database Management Systems (DBMS) – Relational Database Model – Integrity rules – Theoretical Relational Languages - Database Design: Data Modeling and Normalization.

UNIT - II

Oracle 8: An overview - Personal Databases – Client / Server Databases - Table Creation & Modification: Data types – Constraints – Creating an Oracle Table - Working with tables: Data Management and retrieval.

UNIT - III

Multiple Tables: Join – Set Operators - Sub-Query - Advanced Features: Objects, Transactions and Control – Views – Sequences – Synonyms – Index – Controlling Access – Object privileges.

UNIT - IV

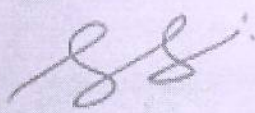
PL/SQL: Programming Language Basic – History of PL/SQL – Fundamentals of PL/SQL – Data types – Variable declaration - SQL and Control structures in PL/SQL.

UNIT - V

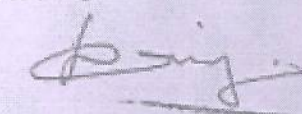
Cursors and Exceptions – Procedures, Functions and Packages. NOTE: Question Paper shall cover 100% Theory.

Reference Book:

1. Nilesh Shah, "Database Systems Using Oracle", Prentice Hall Pvt Ltd, New Delhi
2. Abraham Silberschatz Henry F.Korth S.Sudarshan, "Database System Concepts", Tata McGraw Hill Publishing Company Limited, Noida, UP




PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.



Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.



PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.



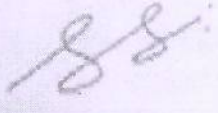
Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.


STUDENT ENROLLMENT LIST

SUBJECT: Database Administration


YEAR : 2019-20

S.No	REGISTER NUMBER	NAME	DEPARTMENT	COURSE	COURSE CODE
1	1702CS1002	GOWTHAM.M.S	B.Sc(CS)	Database Administration	19CCDBA01
2	1702CS1003	JEEVA.P	B.C.A	Database Administration	19CCDBA01
3	1702CS1004	MAHENDHIRAN.P	B.C.A	Database Administration	19CCDBA01
4	1702CS1005	ABDUL RAHIM.A	B.C.A	Database Administration	19CCDBA01
5	1702CS1008	KALAVANI.R	B.C.A	Database Administration	19CCDBA01
6	1702CS1009	VIJAY.S	B.C.A	Database Administration	19CCDBA01
7	1702CS1010	KARTHICKUMAR.B.N	B.C.A	Database Administration	19CCDBA01
8	1702CS1011	DINESH KUMAR.B	B.C.A	Database Administration	19CCDBA01
9	1702CS1012	VINOTHINI.P	B.C.A	Database Administration	19CCDBA01
10	1702CS1013	RATHNA.M	B.C.A	Database Administration	19CCDBA01


PRIST Decided to be University
Thanjavur - 613 403, Tamilnadu.


Dean of Arts & Science
PRIST Decided to be University
Thanjavur - 613 403, Tamilnadu.


PRIST Decided to be University
Thanjavur - 613 403, Tamilnadu.


Dean of Arts & Science
PRIST Decided to be University
Thanjavur - 613 403, Tamilnadu.

STUDENT ATTENDANCE LIST

SUBJECT: Database Administration

YEAR : 2019-20

S.No	REGISTER NUMBER	NAME	16.12.19	19.12.19	20.12.19	21.12.19	22.12.19	23.12.19	26.12.19	27.12.19	28.12.19	29.12.19	27.4.20	28.4.20	02.5.20	03.5.20	04.5.20	5.05.20	8.5.20	9.5.20	10.5.20	11.5.20	12.5.20	13.5.20	15.5.20
1	1702CS1002	GOWTHAM.M.S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
2	1702CS1003	JEEVA.P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
3	1702CS1004	MAHENDHIRAN.P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
4	1702CS1005	ABDUL RAHIM.A	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
5	1702CS1008	KALAVANI.R	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
6	1702CS1009	VIJAY.S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
7	1702CS1010	KARTHICKUMAR.B.N	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
8	1702CS1011	DINESH KUMAR.B	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
9	1702CS1012	VINOTHINI.P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
10	1702CS1013	RATHNA.M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P

SS
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

SS
Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMIL NADU

CERTIFICATE

THIS IS PRESENTED TO

M.CHANDRU (1905PC3002) - B.Sc BIO CHEM

for completing the Certificate/Diploma course on "MATLAB"

*From 5/08/2019 to 13/09/2019 in Department of Computer Science,
PRIST University, Thanjavur*

Dr. G. Preethi
Coordinator

Dr. L. Chinnappa
Dean

PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMIL NADU

CERTIFICATE

THIS IS PRESENTED TO

M.CHANDRU (1905PC3002) - B.Sc BIO CHEM

for completing the Certificate/Diploma course on "Graphical Programming"

From 5/08/2019 to 13/09/2019 in Department of Computer Science;

PRIST University, Thanjavur

Dr. G. Preethi
Coordinator

Dr. L. Chinnappa
Dean

Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMIL NADU

CERTIFICATE

THIS IS PRESENTED TO

SANJAY S (1901CS1016) -I B.Sc(CS)

for completing the Certificate/Diploma course on " WEB APPLICATION DEVELOPMENT & HOSTING" From 5/08/2019 to 13/09/2019 in Department of Computer Science, PRIST University, Thanjavur

Dr. G. Preethi
Coordinator

Dr. L. Chinnappa
Dean

Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMIL NADU

CERTIFICATE

THIS IS PRESENTED TO

MOHANAPRIYA .R (1802AP1003)- I BCA

*for completing the Certificate/Diploma course on "DESIGNING
PHOTOSHOP" From 5/08/2019 to 13/09/2019 in Department of Computer Science,
PRIST University, Thanjavur*

Dr. G. Preethi
Coordinator

Dr. L. Chinnappa
Dean

Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

PRIST University
Thanjavur - 613 403, Tamilnadu.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMIL NADU

CERTIFICATE

THIS IS PRESENTED TO

SNEGA.M (1902MB1002) - B.Sc(Mic.Bio)

for completing the Certificate/Diploma course on "ANDROID APP DEVELOPMENT" From 5/08/2019 to 13/09/2019 in Department of Computer Science, PRIST University, Thanjavur

Dr.G.Preethi
Coordinator

Dr. L. Chinnappa
Dean

Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

PRIST
Thanjavur - 613 403, Tamilnadu.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMIL NADU

CERTIFICATE

THIS IS PRESENTED TO

PRIYANKA.S (1901CS1002)

for completing the Certificate/Diploma course on "WEB DESIGNING AND HOSTING" From 5/08/2019 to 13/09/2019 in Department of Computer Science, PRIST University, Thanjavur

Dr. G. Preethi
Coordinator

Dr. L. Chinnappa
Dean

Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR- 613 403 - TAMIL NADU

CERTIFICATE

THIS IS PRESENTED TO

S.RAGUVARAN (1802CM1011)

for completing the Certificate/Diploma course on "DATA VISUALIZATION TOOLS" From 5/08/2019 to 13/09/2019 in Department of Computer Science, PRIST University, Thanjavur

Dr. G. Preethi
Coordinator

Dr. L. Chinnappa
Dean

Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR- 613 403 - TAMIL NADU

CERTIFICATE

THIS IS PRESENTED TO
A.MUTHU (1901CS1061)

*for completing the Certificate/Diploma course on "MACHINE
LEARNING" From 5/08/2019 to 13/09/2019 in Department of Computer Science,
PRIST University, Thanjavur*

Dr. G. Preethi
Coordinator

Dr. L. Chinnappa
Dean

PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR- 613 403 - TAMIL NADU

CERTIFICATE

THIS IS PRESENTED TO

SAKTHI.K (1802AP1030)

for completing the Certificate/Diploma course on "DB Administration"

From 5/08/2019 to 13/09/2019 in Department of Computer Science,

PRIST University, Thanjavur

Dr. G. Preethi
Coordinator

Dr. L. Chinnappa
Dean

PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.



PRIST
 DEEMED TO BE
UNIVERSITY
 NAAC ACCREDITED
 THANJAVUR - 613 403 - TAMILNADU

SCHOOL OF ENGINEERING AND TECHNOLOGY
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CIRCULAR

SUB: ADD ON COURSE-Reg.,

It is informed that the department of computer science and engineering is planning to organized a certified course on Network Security and Block Chain on 12.08.19 for the academic year 2019-2020 odd semester. The detailed schedule will be given by the departments. Head of the departments are requested to inform their students about the certified course on Network Security and Block Chain and motivate them to attend the course. HOD's are requested to nominate one faculty member to co-ordinate the same.

HOD
 Head of the Department
 Department of Computer Science
 and Engineering
 Ponnalyak Ramajayam Institute of
 Science & Technology (PRIST)
 (Institution Deemed to be University)
 120/9 of Old Madhav Nagar Road,
 THANJAVUR - 613 403, TAMILNADU.

DEPT
 SCHOOL OF ENGINEERING & TECHNOLOGY
 PUNJAB UNIVERSITY, MOHALI
 DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
 PUNJAB UNIVERSITY, MOHALI
 140 004, PUNJAB, INDIA

NETWORK SECURITY AND BLOCK CHAIN

UNIT I

INTRODUCTION

Basics of cryptography, conventional and public-key cryptography, hash functions, authentication, and digital signatures.

UNIT II

KEY MANAGEMENT AND AUTHENTICATION

Key Management and Distribution: Symmetric Key Distribution, Distribution of Public Keys, X.509 Certificates, Public-Key Infrastructure. **User Authentication:** Remote User-Authentication Principles, Remote User-Authentication Using Symmetric Encryption, Kerberos Systems, Remote User Authentication Using Asymmetric Encryption.

UNIT III

INTRODUCTION TO BLOCKCHAIN

History of Blockchain – Types of Blockchain – Consensus – Decentralization using Blockchain – Blockchain and Full Ecosystem Decentralization – Platforms for Decentralization.

UNIT IV

BITCOIN BASICS

Bitcoin blockchain, Challenges and solutions, proof of work, Proof of stake, alternatives to Bitcoin consensus, Bitcoin scripting language and their use.

UNIT V

SECURITY PRACTICES

Firewalls and Intrusion Detection Systems: Intrusion Detection Password Management, Firewall Characteristics Types of Firewalls, Firewall Basing, Firewall Location and Configurations. Blockchains, Cloud Security and IoT security

Network security and block chain technology are closely intertwined fields, each playing a crucial role in protecting data and ensuring trust in digital transactions. Here's a brief overview of how they intersect:

Network Security

Network security involves the strategies and measures used to protect data during transmission and to ensure the integrity, confidentiality, and availability of information. Key aspects include:

1. **Firewalls:** These act as barriers between trusted internal networks and untrusted external networks.
2. **Intrusion Detection Systems (IDS):** These monitor network traffic for suspicious activity and potential threats.
3. **Encryption:** Encrypting data helps protect it from unauthorized access, both while it's stored and during transmission.
4. **Access Control:** Ensuring that only authorized users can access certain data or systems.

Block chain Technology

Block chain is a decentralized ledger that records transactions across multiple computers in such a way that the registered transactions cannot be altered retroactively. Key features include:

1. **Decentralization:** Unlike traditional databases, a blockchain doesn't have a central authority; it relies on a distributed network of nodes.
2. **Immutability:** Once data is added to the blockchain, it cannot be changed without altering all subsequent blocks, which requires consensus from the network.
3. **Consensus Mechanisms:** Techniques like Proof of Work (PoW) or Proof of Stake (PoS) are used to agree on the validity of transactions.

Intersection of Network Security and Block chain

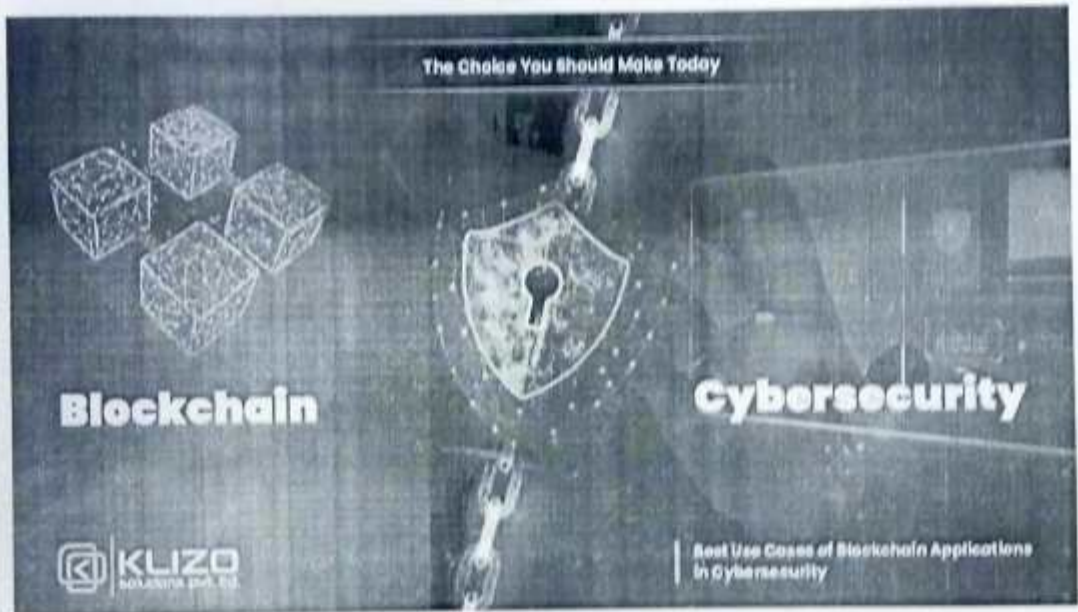
1. **Data Integrity:** Block chain's immutability ensures that once data is recorded, it cannot be tampered with. This feature enhances network security by providing a reliable way to verify data integrity.
2. **Decentralized Trust:** In traditional systems, trust is established through central authorities or intermediaries. Block chain decentralizes trust, which can reduce the risk of attacks that target central points of failure.
3. **Enhanced Security Protocols:** Blockchain can introduce advanced cryptographic techniques to secure transactions and data exchanges, complementing traditional network security measures.

4. **Smart Contracts:** These are self-executing contracts with the terms directly written into code. They automate and enforce agreements in a secure and transparent way, reducing the need for intermediaries and potential security vulnerabilities associated with them.
5. **Resistance to DDoS Attacks:** The decentralized nature of blockchain can make it more resilient to Distributed Denial of Service (DDoS) attacks, which can overwhelm central servers with traffic.

Network Security Features

1. **Firewalls:**
 - **Purpose:** Act as a barrier between internal networks and external threats.
 - **Types:** Hardware, software, and cloud-based firewalls.
 - **Function:** Monitor and filter incoming and outgoing traffic based on predefined security rules.
2. **Intrusion Detection and Prevention Systems (IDPS):**
 - **Purpose:** Detect and respond to suspicious activities.
 - **Function:** Monitor network traffic for unusual patterns that might indicate a security breach.
3. **Encryption:**
 - **Purpose:** Protect data confidentiality and integrity.
 - **Types:** Symmetric (e.g., AES) and asymmetric (e.g., RSA) encryption.
 - **Function:** Encrypt data at rest and in transit to prevent unauthorized access.
4. **Access Control:**
 - **Purpose:** Regulate who can access specific data and resources.
 - **Types:** Role-based access control (RBAC), mandatory access control (MAC), discretionary access control (DAC).
 - **Function:** Ensure that users have the appropriate level of access based on their roles and permissions.
5. **Virtual Private Networks (VPNs):**
 - **Purpose:** Securely connect remote users or sites to a private network.
 - **Function:** Encrypt data transmitted over public networks to protect it from eavesdropping.
6. **Antivirus and Anti-malware:**
 - **Purpose:** Detect and remove malicious software.
 - **Function:** Scan files and systems for known threats and anomalies.
7. **Security Information and Event Management (SIEM):**

- **Purpose:** Aggregate and analyze security data from across the network.
 - **Function:** Provide real-time analysis and alerts for potential security incidents.
8. **Patch Management:**
- **Purpose:** Keep software up to date with the latest security patches.
 - **Function:** Fix vulnerabilities that could be exploited by attackers.



Blockchain Features

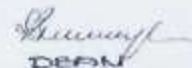
1. **Decentralization:**
 - **Purpose:** Distribute control across a network of nodes.
 - **Function:** Reduce reliance on a central authority and prevent single points of failure.
2. **Immutability:**
 - **Purpose:** Ensure that once data is recorded, it cannot be altered.
 - **Function:** Use cryptographic hashing to secure blocks of data, making it resistant to tampering.
3. **Consensus Mechanisms:**

- **Purpose:** Achieve agreement among nodes on the validity of transactions.
 - **Types:** Proof of Work (PoW), Proof of Stake (PoS), Delegated Proof of Stake (DPoS), Byzantine Fault Tolerance (BFT).
 - **Function:** Maintain the integrity and consistency of the blockchain.
4. **Cryptographic Security:**
- **Purpose:** Protect data and transactions from unauthorized access and manipulation.
 - **Function:** Use techniques like public-private key cryptography to secure data exchanges and ensure authenticity.
5. **Smart Contracts:**
- **Purpose:** Automate and enforce the terms of agreements.
 - **Function:** Execute code automatically when predefined conditions are met, reducing the need for intermediaries.
6. **Transparency:**
- **Purpose:** Provide visibility into transactions and operations.
 - **Function:** Allow all participants to view and verify transactions on a public or permissioned ledger.
7. **Tokenization:**
- **Purpose:** Represent assets or rights digitally.
 - **Function:** Create and manage digital tokens that can represent real-world assets, such as currencies or property.
8. **Distributed Ledger Technology (DLT):**
- **Purpose:** Maintain a shared and synchronized ledger across multiple locations.
 - **Function:** Ensure that all nodes in the network have the same data, improving reliability and trust.



HOD

Head of the Department,
Department of Computer Science
and Engineering
Ponnalyath Ramajayam Institute of
Science & Technology (PRAST)
Chennai Chapter of the University
17/3 of the 17th Ave, Land
TIRUVARUR - 611 002, TAMIL NADU



DEAN

School of Engineering and Technology
Ponnalyath Ramajayam Institute of
Science and Technology (PRAST)
Sponsored to the University
Mylapore, Chennai - 611 002



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED

THANJAVUR – 613 403 - TAMIL NADU
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ACADEMIC YEAR 2019-2020
NETWORK SECURITY AND BLOCK CHAIN

S.NO	NAME OF THE COURSE	REGNO	NAMELIST	YEAR/BRANC H
1.	NETWORK SECURITY AND BLOCK CHAIN	1701CE1001	MOHAMED JAVID M	III CSE
2.		1701CE1002	SHAHEEN S	III CSE
3.		1701CE1003	MOHAMED HISHAM S	III CSE
4.		1701CE1004	AJAY KUMAR S	III CSE
5.		1701CE1006	HARI HARAN B	III CSE
6.		1701CE1007	APARNA R	III CSE
7.		1701CE1008	MOHAMED SIDDIK.S	III CSE
8.		1701CE1009	ANJANA DEVLS	III CSE
9.		1701CE1010	SHRI JANAHI	III CSE
10.		1701CE1011	GOVINDHA RAJJ	III CSE
11.		1701CE1012	KARTHIKEYAN N	III CSE
12.		1701CE1013	VARUN.M	III CSE
13.		1801CE1602	VAIRARAMANATHAN.V	IV CSE
14.		1801CE1501	HARIPRASAD.R	IV CSE
15.		1701CE1615	SYED THAMEEM ASHIK Z	III CSE
16.		1701CE1617	DINESH. L	III CSE
17.		1701CE1620	HARIHARAN . K	III CSE
18.		1701CE1014	MOHAMED HAJA.M	III CSE
19.		1701CE1015	SAHANA. S	III CSE

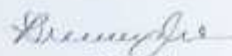
20.		1701CE1016	MOHAMED ASIK.S	III CSE
21.		1701CE1017	AJAY .K	III CSE
22.		1701CE1018	HARI.M	III CSE
23.		1701CE1019	AKSHAYA.A	III CSE
24.		1701CE1020	MOHAMED ASIF.S	III CSE
25.		1701CE1021	PRAKASH.V	III CSE
26.		1701CE1022	HARSHA.B	III CSE
27.		1701CE1023	MOHAMED HISHAM.S	III CSE
28.		1701CE1024	NISHA.D	III CSE
29.		1701CE1025	DIVYABHARATHI.R	III CSE
30.		1701CE1026	AGALYA.S	III CSE
31.		1701CE1027	VINOTH.M	III CSE
32.		1701CE1028	VIHAN.J	III CSE
33.		1701CE1030	PRAVEEN.M	III CSE
34.		1701CE1031	PREETHI.A	III CSE
35.		1701CE1032	V.SABARI	III CSE
36.		1801CE2002	SANGEETHA.C	IV CSE
37.		1801CE2003	SRIMATHY.P	IV CSE
38.		1801CE2004	J.PRASANNA RAGHAVAN	IV CSE
39.		1801CE2005	M.S.SIDDHARTH	IV CSE
40.		1801CE2006	PARTHIPAN.P	IV CSE
41.		1801CE2007	PRAVEEN.RAJ.S	IV CSE
42.		1801CE2008	ARVIND SHIMA.P	IV CSE
43.		1801CE2009	ARUN.PANDIAN.D	IV CSE
44.		1801CE2010	ANANTHARAMAN.T	IV CSE
45.		1801CE2011	KAAVIYAN.J	IV CSE

46.		1801CE2012	S.ARUN KUMAR	IV CSE
47.		1801CE2013	R.HARIHARAN	IV CSE
48.		1801CE2014	M.DEEPAN	IV CSE
49.		1801CE2015	ELANTHAMIZAN	IV CSE
50.		1801CE2016	V.RAKESH VINOTH	IV CSE
51.		1801CE2017	M.VAGISAN	IV CSE



HOD

Head of the Department
Department of Computer Science
and Engineering
Ponwalyar Sankayam Institute of
Science & Technology (PSS&T)
 (Institution Deemed to be University)
 512/3 of the 10th Cross Street,
 THANJAVUR - 612 002, TAMIL NADU.



Head of the Department
Department of Computer Science
and Engineering
Ponwalyar Sankayam Institute of
Science & Technology (PSS&T)
 (Institution Deemed to be University)
 512/3 of the 10th Cross Street,
 THANJAVUR - 612 002, TAMIL NADU.



PRIST
DEEMED TO BE
UNIVERSITY
N/AAC ACCREDITED

THANJAVUR - 613 403 - TAMIL NADU

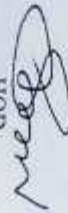
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

NETWORK SECURITY AND BLOCK CHAIN

ATTENDANCE (2019-20) - ODD

S.NO	REG NO	NAME/LEST	AUGUST													
			13.08.19	14.08.19	16.08.19	19.08.19	20.08.19	21.08.19	21.08.19	22.08.19	23.08.19	24.08.19	26.08.19	26.08.19		
1.	1701CE1001	MOHAMED JAVID M	P	P	P	P	P	P	P	P	P	P	P	P	P	
2.	1701CE1002	SHAHEN S.	P	P	P	P	P	P	P	P	P	P	P	P	P	
3.	1701CE1003	MOHAMED HESHAM S	P	P	P	P	P	P	P	P	P	P	P	P	P	
4.	1701CE1004	AJAY KUNAR S	P	P	P	P	P	P	P	P	P	P	P	P	P	
5.	1701CE1006	HARIHARAN B	P	P	P	P	P	P	P	P	P	P	P	P	P	
6.	1701CE1007	AFARNA R	P	P	P	P	P	P	P	P	P	P	AB	P	P	
7.	1701CE1008	MOHAMED SIDDIQ S	P	P	P	P	P	P	P	P	P	P	P	P	P	
8.	1701CE1009	ANJANA DEVI S	P	P	P	P	P	P	P	P	P	P	P	P	P	
9.	1701CE1010	SHRI JANANI	P	P	P	P	P	P	P	P	P	P	P	P	P	
10.	1701CE1011	KOVINDHA RAJ J	P	P	P	P	P	P	P	P	P	P	P	P	P	
11.	1701CE1012	KARTHIKEYAN N	P	P	P	P	P	P	P	P	P	P	P	P	P	
12.	1701CE1013	VARUN M	P	P	P	P	P	P	P	P	P	P	P	P	P	
13.	1801CE1602	VAIRARAMANATHIAN V	P	P	P	P	P	P	P	P	P	P	P	P	P	
14.	1801CE1501	HARIPRASAD R	P	P	P	P	P	P	P	P	P	P	P	P	P	

45.	1801CE2011	KAIVIYAN J	p	p	p	p	p	p	p	p	p	p	p	p	p	p	p	p
46.	1801CE2012	SARUN KUMAR	p	p	p	p	p	p	p	p	p	p	p	p	p	p	p	p
47.	1801CE2013	R.HARIHARAN	p	p	p	p	p	p	p	p	p	p	p	p	p	p	p	p
48.	1801CE2014	MDEEPAN	p	p	p	p	p	p	p	p	p	p	p	p	p	p	p	p
49.	1801CE2015	ELANTHAMIZAN	p	p	p	p	p	p	p	p	p	p	p	p	p	p	p	p
50.	1801CE2016	V RAKESH VINOTH	p	p	p	p	p	p	p	p	p	p	p	p	p	p	p	p
51.	1801CE2017	M.VAGISAN	p	p	p	p	p	p	p	p	p	p	p	p	p	p	p	p


HOD

Head of the Department
Department of Computer Science
 Government Engineering College,
 Karaikal
 Karaikal - 751 013
 Karaikal - 751 013
 Karaikal - 751 013



Head of the Department
Department of Computer Science
 Government Engineering College,
 Karaikal
 Karaikal - 751 013
 Karaikal - 751 013
 Karaikal - 751 013

CERTIFICATE OF COMPLETION



PRIST
DEEMED TO BE
UNIVERSITY

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

This is certify that Mr/Ms. PREETHI. A of III - CSE has successfully completed the NETWORK SECURITY AND BLOCK CHAIN Add on Course from 26-08-2019 to 13-08-2019 to

CO-ORDINATOR

HOD

DEAN


CERTIFICATE OF COMPLETION




PRIST
DEEMED TO BE
UNIVERSITY

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

This is certify that Mr/Ms. V. RAJESH VINOTH of
IV - CSE has successfully completed the
NETWORK SECURITY AND BLDCK CHAIN Add on Course from 13.08.2019 to
26.08.2019.


CO-ORDINATOR


HOD


DEAN



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

SCHOOL OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CIRCULAR

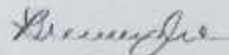
SUB: ADD ON COURSE-Reg.,

It is informed that the department of computer science and engineering is planning to organized a certified course on Virtualization and Azure Cloud on 16.09.19 for the academic year 2019-2020 odd semester. The detailed schedule will be given by the departments. Head of the departments are requested to inform their students about the certified course on Virtualization and Azure Cloud and motivate them to attend the course. HOD's are requested to nominate one faculty member to co-ordinate the same.



HOD

Head of the Department
Department of Computer Science
and Engineering
Ponnaiyah Ramalingam Institute of
Science & Technology (PRIST)
Department of Computer Science and Engineering
17/8 B of the 17/32, A-10, 11003
THANJAVUR - 613 403, TAMILNADU



DATE: 17/9
School of Engineering & Technology
Ponnaiyah Ramalingam Institute of
Science & Technology (PRIST)
Department of Computer Science and Engineering
17/8 B of the 17/32, A-10, 11003
THANJAVUR - 613 403, TAMILNADU

VISUALIZATION AND AZRUE CLOUD

UNIT I

VIRTUALIZATION BASICS

Virtual Machine Basics – Taxonomy of Virtual Machines – Hypervisor – Key Concepts – Virtualization structure – Implementation levels of virtualization – Virtualization Types: Full Virtualization – Para Virtualization – Hardware Virtualization – Virtualization of CPU, Memory and I/O devices.

UNIT II

VIRTUALIZATION INFRASTRUCTURE AND DOCKER

Desktop Virtualization – Network Virtualization – Storage Virtualization – System-level of Operating Virtualization – Application Virtualization – Virtual clusters and Resource Management – Containers vs. Virtual Machines – Introduction to Docker – Docker Components – Docker Container – Docker Images and Repositories.

UNIT III

CLOUD DEPLOYMENT ENVIRONMENT

Google App Engine – Amazon AWS – Microsoft Azure; Cloud Software Environments – Eucalyptus – OpenStack.

UNIT IV

CLOUD SECURITY

Virtualization System-Specific Attacks: Guest hopping – VM migration attack – hyperjacking. Data Security and Storage; Identity and Access Management (IAM) - IAM Challenges - IAM Architecture and Practice.

Visualization and **Azure Cloud** are both critical components in modern data analysis and cloud computing. They often work together to provide insightful analytics and scalable cloud solutions. Here's a detailed look at each and how they can integrate.

Visualization

Visualization involves the graphical representation of data to help users understand and interpret complex information quickly. It can be used in various contexts, from data analysis and business intelligence to app interfaces and geographic information systems. Key aspects of visualization include:

1. Types of Visualizations:

- **Charts:** Bar charts, line graphs, pie charts, scatter plots, etc.
- **Tables:** Structured data representation for detailed views.
- **Maps:** Geographic data visualizations (heat maps, choropleth maps).
- **Dashboards:** Interactive panels that consolidate multiple visualizations and metrics.

2. Tools for Visualization:

- **Microsoft Power BI:** A powerful tool for business analytics, enabling the creation of interactive dashboards and reports.
- **Tableau:** Known for its ease of use and ability to handle complex data visualizations.
- **D3.js:** A JavaScript library for creating custom, interactive web-based visualizations.
- **Matplotlib/Seaborn:** Python libraries for data visualization, often used in data science.

3. Principles of Effective Visualization:

- **Clarity:** Ensure the visualizations convey information clearly and accurately.
- **Interactivity:** Allow users to interact with the data (e.g., filtering, zooming).
- **Design:** Use appropriate colors, labels, and legends to enhance understanding.

Azure Cloud

Azure Cloud is Microsoft's cloud computing platform offering a range of services, including computing power, storage, and analytics. It supports building, deploying, and managing applications through Microsoft-managed data centers. Key features

of Azure include:

1. **Core Services:**
 - **Virtual Machines (VMs):** On-demand scalable compute resources.
 - **Azure Blob Storage:** Scalable object storage for unstructured data.
 - **Azure SQL Database:** Managed relational database service.
 - **Azure Kubernetes Service (AKS):** Managed Kubernetes for container orchestration.
 - **Azure Functions:** Serverless compute service for running code in response to events.
2. **Data and Analytics Services:**
 - **Azure Synapse Analytics:** Integrated analytics service for big data and data warehousing.
 - **Azure Data Lake:** Scalable data storage and analytics service.
 - **Azure Machine Learning:** Platform for building, training, and deploying machine learning models.
 - **Power BI Integration:** Integrate with Power BI for advanced data visualization and reporting.
3. **Security and Compliance:**
 - **Azure Security Center:** Provides unified security management and threat protection.
 - **Azure Active Directory:** Identity and access management service.
 - **Compliance:** Adheres to various compliance standards and regulations.
4. **DevOps and Automation:**
 - **Azure DevOps:** Tools for planning, developing, and delivering applications with continuous integration and continuous delivery (CI/CD).
 - **Azure Automation:** Automate repetitive tasks and workflows.

Integration of Visualization with Azure Cloud

Integrating visualization tools with Azure Cloud enhances data analysis capabilities and allows for scalable and interactive data exploration. Here's how you can combine them:

1. **Data Storage and Management:**
 - **Store Data:** Use Azure services like Azure SQL Database or Azure Data Lake to store and manage your data.

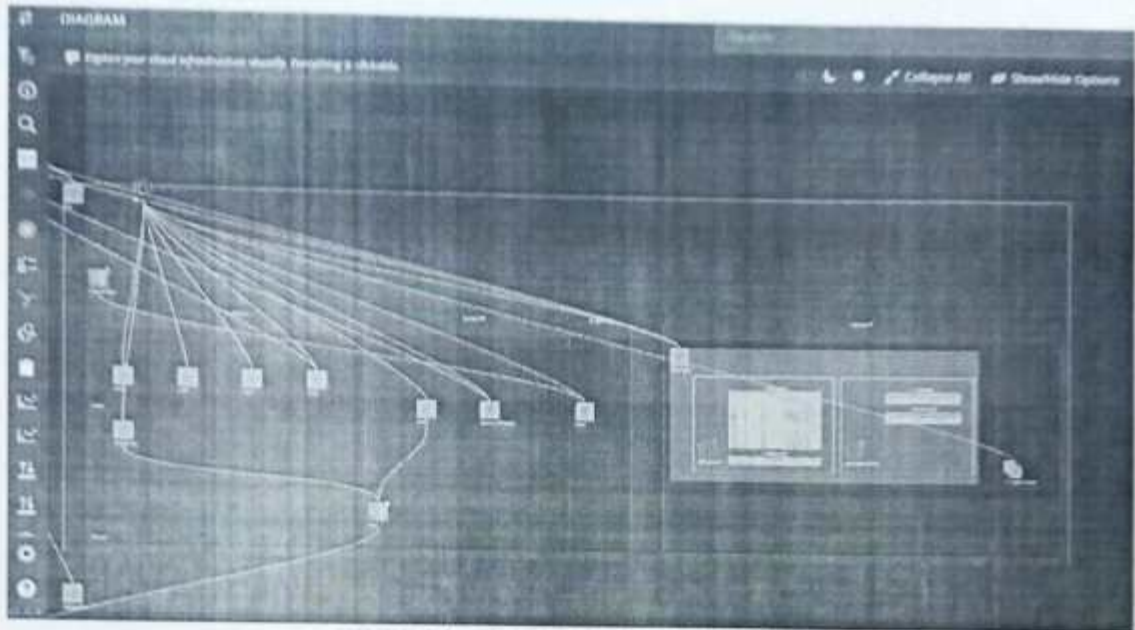
- **Data Processing:** Utilize Azure Synapse Analytics or Azure Databricks for processing and preparing data.
- 2. **Data Visualization:**
 - **Power BI:** Connect Power BI to Azure services to create dynamic dashboards and reports. Power BI integrates seamlessly with Azure SQL Database, Azure Data Lake, and other Azure data sources.
 - **Custom Visualizations:** Use Azure services like Azure Functions or Azure Logic Apps to automate data processing and feed data into custom visualization tools.
- 3. **Real-Time Analytics:**
 - **Azure Stream Analytics:** Process and analyze real-time data streams and visualize results in real-time using tools like Power BI or custom dashboards.
 - **Azure Event Hubs:** Collect and process large volumes of data from various sources for real-time analysis.
- 4. **Scalability and Performance:**
 - **Scale as Needed:** Use Azure's scalability to handle large datasets and high user loads without compromising performance.
 - **Performance Optimization:** Utilize Azure's performance monitoring tools to ensure optimal operation of your visualization and data processing workflows.
- 5. **Access and Security:**
 - **Secure Access:** Manage access to data and visualization tools using Azure Active Directory and role-based access control (RBAC).
 - **Compliance and Governance:** Ensure data governance and compliance with regulatory requirements using Azure's security and compliance features.

Example Scenario

Imagine a company that wants to analyze customer data to improve their marketing strategies:

1. **Data Storage:** Store customer data in Azure SQL Database or Azure Data Lake.
2. **Data Processing:** Use Azure Synapse Analytics or Azure Databricks to clean and process the data.

3. **Visualization:** Connect Power BI to the processed data to create interactive dashboards showing customer behavior, trends, and marketing campaign performance.
4. **Real-Time Insights:** Use Azure Stream Analytics to analyze real-time data from customer interactions and display insights instantly on Power BI dashboards.



AZURE DIAGRAM AND VISUALIZATION

Features of Visualization

1. Types of Visualizations

- **Charts:** Includes bar charts, line charts, pie charts, scatter plots, and area charts to represent data trends and distributions.
- **Tables:** Structured data representation for detailed and tabular views.
- **Maps:** Geographic visualizations such as heat maps, choropleth maps, and point maps for spatial data analysis.
- **Dashboards:** Interactive panels that combine multiple visualizations and metrics into a single interface for comprehensive data analysis.

2. Interactivity

- **Drill-Downs:** Allows users to click on data points to view more detailed information.
- **Filtering:** Enable users to filter data based on criteria to view specific subsets.
- **Tooltips:** Display additional information when users hover over data points.
- **Dynamic Updates:** Real-time updates to visualizations as data changes.

3. Customization and Design

- **Styling:** Ability to customize colors, fonts, and labels to align with branding or design preferences.
- **Themes:** Predefined and custom themes to ensure a consistent look and feel.
- **Layouts:** Flexible layout options to arrange visual elements and dashboards according to user needs.

4. Data Integration

- **Multiple Data Sources:** Connect to various data sources including databases, spreadsheets, cloud services, and APIs.
- **Real-Time Data:** Support for visualizing real-time data streams and live updates.

5. Accessibility

- **Responsive Design:** Visualizations that adapt to different screen sizes and devices.
- **Export Options:** Export visualizations to various formats such as PDF, PNG, and Excel for offline use.

6. Analytics and Insights

- **Aggregations:** Support for aggregating data to show summary metrics such as averages, sums, and counts.
- **Trend Analysis:** Tools to analyze trends over time and detect patterns.
- **Predictive Analytics:** Integration with machine learning models to provide predictive insights.

Features of Azure Cloud

1. Core Cloud Services

- **Compute:** Virtual Machines (VMs), Azure Kubernetes Service (AKS), and Azure Functions for scalable compute resources and serverless computing.
- **Storage:** Azure Blob Storage, Azure Disk Storage, and Azure Files for scalable and secure data storage.
- **Networking:** Virtual Networks, Azure Load Balancer, and Azure Application Gateway for network management and load balancing.

2. Data Services

- **Databases:** Azure SQL Database, Azure Cosmos DB, and Azure Database for PostgreSQL/MySQL for managed relational and NoSQL databases.
- **Data Warehousing:** Azure Synapse Analytics for integrating big data and data warehousing capabilities.
- **Data Lakes:** Azure Data Lake Storage for scalable data storage and analytics.

3. Analytics and Intelligence

- **Big Data Analytics:** Azure Synapse Analytics and Azure Databricks for big data processing and analytics.
- **Business Intelligence:** Power BI integration for creating interactive dashboards and reports.
- **Machine Learning:** Azure Machine Learning for building, training, and deploying machine learning models

4. Security and Compliance

- **Identity Management:** Azure Active Directory for identity and access management.
- **Security:** Azure Security Center for unified security management and threat protection.
- **Compliance:** Adherence to various industry standards and regulations such as GDPR, HIPAA, and ISO.

5. Development and DevOps

- **CI/CD:** Azure DevOps for continuous integration and continuous delivery (CI/CD) pipelines.
- **Automation:** Azure Automation for automating repetitive tasks and workflows.
- **Containerization:** Support for containerized applications with Azure Container Instances and Azure Kubernetes Service (AKS).

6. Integration and Connectivity

- **API Management:** Azure API Management for managing and securing APIs.
- **Service Bus:** Azure Service Bus and Azure Event Grid for messaging and event-driven architectures.
- **Logic Apps:** Azure Logic Apps for building automated workflows and integrations between services.

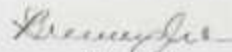
7. Monitoring and Management

- **Monitoring:** Azure Monitor for tracking performance metrics, logs, and application health.
- **Application Insights:** Detailed application performance monitoring and diagnostics.
- **Cost Management:** Tools for tracking and managing cloud resource usage and costs.



HOD

Head of the Department
Department of Computer Science
and Engineering
Ponnaiyan Ramaswami Institute of
Science & Technology (P.R.I.S.T.)
Chennai - 600 076
1/20/2024



Head of the Department
Department of Computer Science
and Engineering
Ponnaiyan Ramaswami Institute of
Science & Technology (P.R.I.S.T.)
Chennai - 600 076
1/20/2024



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED

THANJAVUR – 613 403 - TAMIL NADU
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

VIRTUALIZATION AND AZURE CLOUD

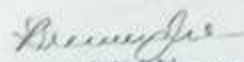
ACADEMIC YEAR 2019-2020

S.NO	NAME OF THE COURSE	REGNO	NAMELIST	YEAR/BRANC H
1.	VIRTUALIZATION AND AZURE CLOUD	1701CE1001	MOHAMED JAVID.M	III CSE
2.		1701CE1002	SHAHEEN S	III CSE
3.		1701CE1003	MOHAMED HISHAM.S	III CSE
4.		1701CE1004	AJAY KUMAR.S	III CSE
5.		1701CE1006	HARI HARAN B	III CSE
6.		1701CE1007	APARNA.R	III CSE
7.		1701CE1008	MOHAMED SIDDIK.S	III CSE
8.		1701CE1009	ANJANA DEVL.S	III CSE
9.		1701CE1010	SHRI JANAHI	III CSE
10.		1701CE1011	GOVINDHA RAJ.J	III CSE
11.		1701CE1012	KARTHIKEYAN.N	III CSE
12.		1701CE1013	VARUN.M	III CSE
13.		1801CE1602	VAIRARAMANATHAN.V	IV CSE
14.		1801CE1501	HARIPRASAD.R	IV CSE
15.		1701CE1615	SYED THAMEEM ASHIK Z	III CSE
16.		1701CE1617	DINESH. L	III CSE
17.		1701CE1620	HARIHARAN . K	III CSE
18.		1701CE1014	MOHAMED HAJA.M	III CSE
19.		1701CE1015	SAHANA. S	III CSE

20.	1701CE1016	MOHAMED ASIK.S	III CSE
21.	1701CE1017	AJAY.K	III CSE
22.	1701CE1018	HARI.M	III CSE
23.	1701CE1019	AKSHAYA.A	III CSE
24.	1701CE1020	MOHAMED ASIF.S	III CSE
25.	1701CE1021	PRAKASH.V	III CSE
26.	1701CE1022	HARSHA.B	III CSE
27.	1701CE1023	MOHAMED HISHAM.S	III CSE
28.	1701CE1024	NISHA.D	III CSE
29.	1701CE1025	DIVYABHARATH.R	III CSE
30.	1701CE1026	AGALYA.S	III CSE
31.	1701CE1027	VINOTH.M	III CSE
32.	1701CE1028	VIHAN.J	III CSE
33.	1701CE1030	PRAVEEN.M	III CSE
34.	1701CE1031	PREETHI.A	III CSE
35.	1701CE1032	V.SABARI	III CSE


HOD

Head of the Department
Department of Computer Science
and Engineering
Polytechnic Registration Institute of
Science & Technology (P.R.I.S.T.)
Government of Karnataka
17th Mile, Old Mysore Road, Bangalore
560029



Registrar
Department of Computer Science & Technology
Polytechnic Registration Institute of
Science & Technology (P.R.I.S.T.)
Government of Karnataka
17th Mile, Old Mysore Road, Bangalore
560029



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED

THANAVUR - 613 403 - TAMIL NADU

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

VIRTUALIZATION AND AZURE CLOUD

ATTENDANCE (2019-20) - ODD

S.NO	REG. NO	NAME/LIST	SEPTEMBER													
			16.09.19	17.09.19	18.09.19	19.09.19	20.09.19	23.09.19	24.09.19	25.09.19	26.09.19					
1.	1701CE1001	MOHAMED JAVID M	P	P	P	P	P	P	P	P	P	P	P	P	P	
2.	1701CE1002	SHAHEEN S	P	P	P	P	P	P	P	P	P	P	P	P	P	
3.	1701CE1003	MOHAMED HISHAM S	P	P	P	P	P	P	P	P	P	P	P	P	P	
4.	1701CE1004	AJAY KUNAR S	P	P	P	P	P	P	P	P	P	P	P	P	P	
5.	1701CE1006	HARI HARAN B	P	P	P	P	P	P	P	P	P	P	P	P	P	
6.	1701CE1007	APARNA R	P	P	P	P	P	P	P	P	P	AB	P	P	P	
7.	1701CE1008	MOHAMED SIDDICK S	P	P	P	P	P	P	P	P	P	P	P	P	P	
8.	1701CE1009	ANJANA DEVIS	P	P	P	P	P	P	P	P	P	P	P	P	P	
9.	1701CE1010	SHRI JANNAH	P	P	P	P	P	P	P	P	P	P	P	P	P	
10.	1701CE1011	GOVINDHA RAJ J	P	P	P	P	P	P	P	P	P	P	P	P	P	
11.	1701CE1012	KARTHIKEYAN N	P	P	P	P	P	P	P	P	P	P	P	P	P	
12.	1701CE1013	VARUN M	P	P	P	P	P	P	P	P	P	P	P	P	P	
13.	1801CE1602	VAIRARAMANATHAN V	P	P	P	P	P	P	P	P	P	P	P	P	P	
14.	1801CE1501	HARIPRASAD R	P	P	P	P	P	P	P	P	P	P	P	P	P	

CERTIFICATE OF COMPLETION



PPRIST
DEEMED TO BE
UNIVERSITY

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

This is certify that Mr/Ms. DIVYA BHARATHI . R of
IT - CSE has successfully completed the
VIRTUALIZATION AND AZURE CLOUD Add on Course from 16.09.2019 to
26.01.19.


CO-ORDINATOR


HOD


DEAN

CERTIFICATE OF COMPLETION



PRIST
DEEMED TO BE
UNIVERSITY

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

This is certify that Mr/Ms. VIHAN J of III - CSE has successfully completed the VIRTUALIZATION AND AZURE CLOUD Add on Course from 16-09-2019 to 21-09-19.


CO-ORDINATOR


HOD


DEAN



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

SCHOOL OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CIRCULAR

SUB: ADD ON COURSE-Reg.,

It is informed that the department of computer science and engineering is planning to organized a certified course on Web Programming on 11.02.20 for the academic year 2019-2020 odd semester. The detailed schedule will be given by the departments. Head of the departments are requested to inform their students about the certified course on Web Programming and motivate them to attend the course. HOD's are requested to nominate one faculty member to co-ordinate the same.

HOD

Head of the Department
Department of Computer Science
and Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Gurunagar Deemed to be University
11th & 12th Cross, 10th Lane,
Thanjavur - 613 403, Tamil Nadu

Head of the School of Engineering & Technology
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Gurunagar Deemed to be University
11th & 12th Cross, 10th Lane,
Thanjavur - 613 403, Tamil Nadu

WEB PROGRAMMING

UNIT I INTRODUCTION TO WWW

Internet Standards – Introduction to WWW – WWW Architecture – SMTP – POP3 – File Transfer Protocol - Overview of HTTP, HTTP request – response – Generation of dynamic web pages.

UNIT II UI DESIGN

Markup Language (HTML5): Basics of Html -Syntax and tags of Html- Introduction to HTML5 - Semantic/Structural Elements -HTML5 style Guide and Coding Convention- Html Svg and Canvas – Html API's - Audio & Video - Drag/Drop - Local Storage - Web socket API- Debugging and validating Html.

Cascading Style Sheet (CSS3): The need for CSS – Basic syntax and structure Inline Styles – Embedding Style Sheets - Linking External Style Sheets - Introduction to CSS3 –Backgrounds - Manipulating text - Margins and Padding - Positioning using CSS - Responsive Web Design - Introduction to LESS/SASS

UNIT III OVERVIEW OF JAVASCRIPT

Introduction - Core features - Data types and Variables - Operators, Expressions, and Statements - Functions - Objects - Array, Date and Math Related Objects - Document Object Model - Event Handling - Controlling Windows & Frames and Documents - Form validations.

UNIT IV ADVANCED FEATURES OF JAVASCRIPT

Browser Management and Media Management – Classes – Constructors – Object-Oriented Techniques in JavaScript – Object constructor and Prototyping - Sub classes and Super classes – Introduction to JSON – JSON Structure –Introduction to jQuery –Introduction to AJAX-Bootstrap - Bootstrap components.

UNIT V PHP

Introduction - How web works - Setting up the environment (LAMP server) - Programming basics Print/echo - Variables and constants – Strings and Arrays – Operators, Control structures and looping structures – Functions – Reading Data in Web Pages - Embedding PHP within HTML - Establishing connectivity with MySQL database.

Web programming, also known as web development, is the process of creating and maintaining websites and web applications through the use of programming languages and technologies. It involves writing code to build the functionality, interactivity, and structure of web pages and applications.

Key Aspects of Web Programming:

1. **Frontend Development:** This involves creating the visual aspects of a website that users interact with directly. It typically uses languages and technologies such as:
 - o **HTML (Hyper Text Markup Language):** Defines the structure of web pages.
 - o **CSS (Cascading Style Sheets):** Styles the appearance of HTML elements.
 - o **JavaScript:** Adds interactivity and dynamic behavior to web pages.
2. **Backend Development:** This focuses on the server-side of web development, handling data processing, server logic, and database interactions. It involves languages and technologies such as:
 - o **Server-Side Languages:** Examples include PHP, Python, Ruby, Java, and Node.js.
 - o **Databases:** Systems like MySQL, PostgreSQL, MongoDB, and SQLite store and manage data.
3. **Full-Stack Development:** Combines both frontend and backend development, allowing developers to work on both the client side and server side of web applications.
4. **Web Frameworks:** Tools and libraries that simplify and accelerate the development process. Examples include:
 - o **Frontend Frameworks:** React, Angular, Vue.js.
 - o **Backend Frameworks:** Django (Python), Ruby on Rails (Ruby), Express (Node.js).
5. **APIs (Application Programming Interfaces):** Interfaces that allow different software applications to communicate with each other. Web programmers use APIs to integrate third-party services or enable communication between frontend and backend systems.

6. **Responsive Design:** Techniques and practices used to ensure that web applications work well on various devices and screen sizes.
7. **Security:** Implementing practices to protect web applications from vulnerabilities and attacks, such as SQL injection, cross-site scripting (XSS), and cross-site request forgery (CSRF).
8. **Version Control:** Tools like Git help manage and track changes in the codebase, facilitating collaboration and maintaining code integrity.

FEATURES OF WEB PROGRAMMING :

Web programming encompasses a variety of features and practices that together enable the development of functional, interactive, and dynamic websites and web applications. Here are some key features of web programming:

1. **Interactive Elements:** Enables user interactions through forms, buttons, animations, and other dynamic elements. JavaScript and libraries like jQuery or frameworks such as React often handle this.
2. **Data Management:** Involves storing, retrieving, and processing data on the server side. Backend languages like PHP, Python, Ruby, and Node.js work with databases (e.g., MySQL, MongoDB) to manage data.
3. **Client-Server Architecture:** Web programming typically follows a client-server model, where the client (browser) requests data or services from the server, which processes these requests and sends back the appropriate responses.
4. **Responsive Design:** Ensures that websites adapt and function well across different devices and screen sizes. Techniques include fluid grids, flexible images, and media queries using CSS.
5. **Cross-Browser Compatibility:** Ensures that websites work consistently across various web browsers (e.g., Chrome, Firefox, Safari, Edge). This often requires testing and tweaking code to handle different browser quirks.
6. **Asynchronous Communication:** Allows for updating parts of a web page without refreshing the entire page. Technologies like AJAX (Asynchronous JavaScript and XML) and fetch API are used for this purpose.
7. **APIs (Application Programming Interfaces):** Interfaces that allow different software systems to communicate. Web programmers use APIs to

- integrate external services, such as social media platforms, payment gateways, and mapping services.
8. **Security Features:** Implements measures to protect web applications from threats and vulnerabilities. This includes practices like input validation, encryption (e.g., HTTPS), authentication, and authorization.
 9. **User Authentication and Authorization:** Manages user access and permissions within a web application. This involves handling login systems, user roles, and access controls.
 10. **Content Management:** Allows for the creation, editing, and organization of content. Content management systems (CMS) like WordPress, Drupal, and Joomla provide tools for managing content without needing extensive programming knowledge.
 11. **Performance Optimization:** Involves techniques to improve the speed and efficiency of web applications. This includes optimizing images, minifying code, leveraging browser caching, and using content delivery networks (CDNs).
 12. **Version Control:** Tools like Git help track changes in code, manage different versions of a project, and collaborate with other developers effectively.
 13. **Testing and Debugging:** Involves identifying and fixing issues in the code. This includes unit testing, integration testing, and using debugging tools to ensure that the application functions correctly.
 14. **Scalability:** Designing web applications to handle increasing amounts of traffic and data efficiently. This can involve optimizing code, using load balancing, and designing scalable architectures.
 15. **Modularity:** Encourages breaking down applications into smaller, reusable components or modules. This improves maintainability and makes it easier to manage and update code.
 16. **Integration with Other Technologies:** Web programming often involves integrating with other technologies and services, such as third-party libraries, cloud services, and web frameworks.



Advantages of Web Programming:

1. **Wide Reach:** Web applications and websites are accessible from anywhere with an internet connection, allowing businesses and services to reach a global audience.
2. **Cross-Platform Compatibility:** Web applications can run on various operating systems and devices, including desktops, tablets, and smartphones, often with minimal adjustments.
3. **Cost-Effective Development:** Compared to developing native applications for different platforms, web programming can be more cost-effective, as a single web application can serve multiple platforms.
4. **Ease of Updates and Maintenance:** Updates to web applications can be deployed quickly and easily on the server side, ensuring that all users have access to the latest version without needing to update their local software.
5. **Scalability:** Web applications can be designed to handle increasing amounts of traffic and data, and can scale up or down based on demand.
6. **Accessibility:** Web applications can be designed to be accessible to users with disabilities, adhering to web accessibility standards (e.g., WCAG).
7. **Integration with Other Services:** Web programming allows for easy integration with other web services and APIs, enabling functionalities like payment processing, social media integration, and data analytics.

8. **User Interaction and Engagement:** Web applications can offer interactive features and real-time updates, enhancing user engagement and providing a dynamic user experience.
9. **Version Control and Collaboration:** Tools like Git facilitate version control, allowing multiple developers to work on a project simultaneously, manage changes, and maintain code quality.
10. **Data Management:** Web programming enables the creation of robust systems for managing, storing, and retrieving data efficiently.

Disadvantages of Web Programming:

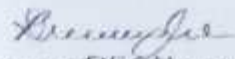
1. **Performance Limitations:** Web applications can be slower than native applications, particularly for complex tasks or high-performance requirements, due to limitations in web technologies and reliance on internet speed.
2. **Security Risks:** Web applications are exposed to various security threats, such as hacking, data breaches, and vulnerabilities. Ensuring robust security requires constant vigilance and updates.
3. **Browser Compatibility Issues:** Different web browsers can interpret code differently, leading to inconsistencies in how web applications appear and function across various browsers.
4. **Internet Dependency:** Web applications typically require an internet connection to function, which can be a limitation in areas with poor connectivity or for users who need offline access.
5. **Complexity of Development:** Developing a feature-rich web application can be complex, requiring knowledge of various programming languages, frameworks, and best practices.
6. **Maintenance Overhead:** While updates are easier to deploy, maintaining a web application involves continuous monitoring, debugging, and upgrading to keep up with evolving technologies and user needs.
7. **User Experience Challenges:** Ensuring a seamless user experience across different devices, screen sizes, and browsers can be challenging and may require significant effort in testing and design.

8. **Limited Access to Device Features:** Web applications may have limited access to certain device features and APIs compared to native applications, which can restrict functionality.
9. **Scalability Issues:** While web applications can be scalable, poor design or implementation can lead to scalability challenges and performance bottlenecks under high traffic.
10. **Technical Debt:** Rapid development or poor coding practices can lead to technical debt, making future updates and maintenance more difficult and costly.



HOD

Head of the Department
 Department of Computer Science
 and Engineering
 Ponnalyeri Engineering Institute,
 Sankaravathi, Erode District,
 Tamil Nadu, India.



HOD

Department of Engineering & Technology
 Ponnalyeri Engineering Institute,
 Sankaravathi, Erode District,
 Tamil Nadu, India.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED

THANJAVUR – 613 403 - TAMIL NADU
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ACADEMIC YEAR 2019-2020

WEB PROGRAMMING

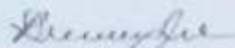
S.NO	NAME OF THE COURSE	REGNO	NAMELIST	YEAR/BRANC H
1.	WEB PROGRAMMING	1701CE1001	MOHAMED JAVID M	III CSE
2.		1701CE1002	SHAHEEN S	III CSE
3.		1701CE1003	MOHAMED HISHAM.S	III CSE
4.		1701CE1004	AJAY KUMAR.S	III CSE
5.		1701CE1006	HARI HARAN B	III CSE
6.		1701CE1007	APARNA.R	III CSE
7.		1701CE1008	MOHAMED SIDDICK.S	III CSE
8.		1701CE1009	ANJANA DEVL.S	III CSE
9.		1701CE1010	SHRI JANAHI	III CSE
10.		1701CE1011	GOVINDHA RAJ.J	III CSE
11.		1701CE1012	KARTHIKEYAN.N	III CSE
12.		1701CE1013	VARUN.M	III CSE
13.		1801CE1602	VAIRARAMANATHAN.V	IV CSE
14.		1801CE1501	HARIPRASAD.R	IV CSE
15.		1701CE1615	SYED THAMEEM ASHIK Z	III CSE
16.		1701CE1617	DINESH. L	III CSE
17.		1701CE1620	HARIHARAN . K	III CSE
18.		1701CE1014	MOHAMED HAJA.M	III CSE
19.		1701CE1015	SAHANA. S	III CSE
20.		1701CE1016	MOHAMED ASIK.S	III CSE

22		1701CE1017	AJAY K	III CSE
23		1701CE1018	HARIM	III CSE
24		1701CE1019	AKSHAYA A	III CSE
25		1701CE1020	MOHAMED ASIF S	III CSE
26		1701CE1021	PRAKASH V	III CSE
27		1701CE1022	HARSHA B	III CSE
28		1701CE1023	MOHAMED HISHAM S	III CSE
29		1701CE1024	NISHA D	III CSE
30		1701CE1025	DIVYABHARATH R	III CSE
31		1701CE1026	AGALYA S	III CSE
32		1701CE1027	VINOTH M	III CSE



HOD

Head of the Department
 Department of Computer Science
 and Engineering
 Ponnaiyah Nandigarum Institute of
 Science & Technology (PNSIT)
 Chemburam, Chennai - 600 031, Tamil Nadu
 India
 Phone: 044-2619 1111, 2619 1112
 Fax: 044-2619 1113, 2619 1114
 Website: www.pnsit.ac.in



Head of the Department
 Department of Computer Science
 and Engineering
 Ponnaiyah Nandigarum Institute of
 Science & Technology (PNSIT)
 Chemburam, Chennai - 600 031, Tamil Nadu
 India
 Phone: 044-2619 1111, 2619 1112
 Fax: 044-2619 1113, 2619 1114
 Website: www.pnsit.ac.in



THANJAVUR - 613 403 - TAMIL NADU
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

WEB PROGRAMMING
ATTENDANCE (2019-20) - EVEN

S.NO	REG NO	NAME/LIST	FEBURARY													
			11.02.20	12.02.20	13.02.20	14.02.20	17.02.20	18.02.20	19.02.20	20.02.20	21.02.20					
1.	1701CE1001	MOHAMED JAVID.M	P	P	P	P	P	P	P	P	P	P	P	P	P	
2.	1701CE1002	SHAHEEN S	P	P	P	P	P	P	P	P	P	P	P	P	P	
3.	1701CE1003	MOHAMED HISHAMS	P	P	P	P	P	P	P	P	P	P	P	P	P	
4.	1701CE1004	AJAY KUMAR.S	P	P	P	P	P	P	P	P	P	P	P	P	P	
5.	1701CE1006	EHARI HARAN B	P	P	P	P	P	P	P	P	P	P	P	P	P	
6.	1701CE1007	APARNA.R	P	P	P	P	P	P	P	P	AB	P	P	P	P	
7.	1701CE1008	MOHAMED SIDDICK.S	P	P	P	P	P	P	P	P	P	P	P	P	P	
8.	1701CE1009	ANJANA DEVI.S	P	P	P	P	P	P	P	P	P	P	P	P	P	
9.	1701CE1010	SHRI JANNAHI	P	P	P	P	P	P	P	P	P	P	P	P	P	
10.	1701CE1011	GOVINDHA RAJ.J	P	P	P	P	P	P	P	P	P	P	P	P	P	
11.	1701CE1012	KARTHIKEYAN.N	P	P	P	P	P	P	P	P	P	P	P	P	P	
12.	1701CE1013	VARUN.M	P	P	P	P	P	P	P	P	P	P	P	P	P	
13.	1801CE1602	VAIRARAMANATHAN.V	P	P	P	P	P	P	P	P	P	P	P	P	P	
14.	1801CE1501	HARIPRASAD.R	P	P	P	P	P	P	P	P	P	P	P	P	P	

15.	1701CE1615	SYED THAMEEM ASHUK	p	p	p	p	p	p	p	p	p	p	p	p	p	p	p	p	p
16.	1701CE1617	DINESH. I.	p	p	p	p	p	p	p	p	p	p	p	p	p	p	p	p	p
17.	1701CE1620	HARJHARAN . K	p	p	p	p	p	p	p	p	p	p	p	p	p	p	p	p	p
18.	1701CE1014	MOHAMED HAJA.M	p	p	p	p	p	p	p	p	p	p	p	p	p	p	p	p	p
19.	1701CE1015	SAHANA. S	p	p	p	p	p	p	p	p	p	p	p	p	p	p	p	p	p
20.	1701CE1016	MOHAMED ASIK.S	p	p	p	p	p	p	p	p	p	p	p	p	p	p	p	p	p
21.	1701CE1017	AJAY. K	p	p	p	p	p	p	p	p	p	p	p	p	p	p	p	p	p
22.	1701CE1018	HARIM.	p	p	p	p	p	p	p	p	p	p	p	p	p	p	p	p	p
23.	1701CE1019	AKSHAYYA.A	p	p	p	p	p	p	p	p	p	p	p	p	p	p	p	p	p
24.	1701CE1020	MOHAMED ASIF. S	p	p	p	p	p	p	p	p	p	p	p	p	p	p	p	p	p
25.	1701CE1021	PRAKASH.V	p	p	p	p	p	p	p	p	p	p	p	p	p	p	p	p	p
26.	1701CE1022	HARSHA.B	p	p	p	p	p	p	p	p	p	p	p	p	p	p	p	p	p
27.	1701CE1023	MOHAMED HISHAM.S	p	p	p	p	p	p	p	p	p	p	p	p	p	p	p	p	p
28.	1701CE1024	NISHAD	p	p	p	p	p	p	p	p	p	p	p	p	p	p	p	p	p
29.	1701CE1025	DIVYABHARATHI.R	p	p	p	p	p	p	p	p	p	p	p	p	p	p	p	p	p
30.	1701CE1026	AGALYA.S	p	p	p	p	p	p	p	p	p	p	p	p	p	p	p	p	p
31.	1701CE1027	VINOOTH.M	p	p	p	p	p	p	p	p	p	p	p	p	p	p	p	p	p


HOD

Head of the Department
Department of Computer Science
Government Engineering College
Ponnambalam, Tamil Nadu, India
610 005
1778 27 27
1778 27 27



Head of the Department
Department of Computer Science
Government Engineering College
Ponnambalam, Tamil Nadu, India
610 005
1778 27 27
1778 27 27

CERTIFICATE OF COMPLETION



PRIST
DEEMED TO BE
UNIVERSITY

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

This is certify that Mr/Ms. ANJANA DEVI.S of
III-CSE has successfully completed the
WEB PROGRAMMING Add on Course from 11.02.2020 to
21.02.2020


CO-ORDINATOR


HOD


DEAN

CERTIFICATE OF COMPLETION



PRIST
DEEMED TO BE
UNIVERSITY

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

This is certify that Mr/Ms. VAIRARAMANATHAN.V of
IV - CSE has successfully completed the
WEB PROGRAMMING Add on Course from 11.02.2020 to
21.02.2020


CO-ORDINATOR


HOD


DEAN



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU


SCHOOL OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CIRCULAR

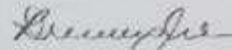
SUB: ADD ON COURSE-Reg.,

It is informed that the department of computer science and engineering is planning to organized a certified course on Mobile app development using Android Studio on 16.03.20 for the academic year 2019-2020 odd semester. The detailed schedule will be given by the departments. Head of the departments are requested to inform their students about the certified course on Mobile app development using Android Studio and motivate them to attend the course. HOD's are requested to nominate one faculty member to co-ordinate the same.



HOD

Head of the Department
Department of Computer Science
and Engineering
Ponnaiyah Ramswamy Institute of
Science & Technology (PRIST)
Grounder, Chennai - 600 089
11/3 B, Old IIT, Chennai, Tamil Nadu
THANJAVUR - 613 403, TAMILNADU.



DEPT
School of Engineering & Technology,
Ponnaiyah Ramswamy Institute of
Science & Technology (PRIST)
Grounder, Chennai - 600 089
11/3 B, Old IIT, Chennai, Tamil Nadu
THANJAVUR - 613 403, TAMILNADU.

MOBILEAPP DEVELOPMENT USING ANDROID STUDIO

UNIT - I

Introduction to Android: The Android Platform, Android SDK, Eclipse Installation, Android Installation, Building you First Android application, Understanding Anatomy of Android Application, Android Manifest file.

UNIT - II

Android Application Design Essentials: Anatomy of an Android applications, Android terminologies, Application Context, Activities, Services, Intents, Receiving and Broadcasting Intents, Android Manifest File and its common settings, Using Intent Filter, Permissions.

UNIT - III

Android User Interface Design Essentials: User Interface Screen elements, Designing User Interfaces with Layouts, Drawing and Working with Animation.

UNIT - IV

Testing Android applications, Publishing Android application, Using Android preferences, Managing Application resources in a hierarchy, working with different types of resources.

UNIT - V

Using Common Android APIs: Using Android Data and Storage APIs, Managing data using Sqlite, Sharing Data between Applications with Content Providers, Using Android Networking APIs, Using Android Web APIs, Using Android Telephony APIs, Deploying Android Application to the World.

Mobile app development using Android Studio involves a series of steps to design, build, and test Android applications. Android Studio is the official Integrated Development Environment (IDE) for Android development, providing a comprehensive set of tools for app development. Here's a guide to getting started with Android Studio for mobile app development:

1. Setting Up Android Studio

Download and Install:

- **Download:** Go to the [Android Studio website](#) and download the installer for your operating system (Windows, macOS, or Linux).
- **Install:** Follow the installation instructions. This process will include setting up the Android SDK, Android Emulator, and other necessary components.

Initial Configuration:

- **Open Android Studio:** Launch Android Studio and complete the setup wizard, which includes installing additional components and setting up the development environment.

2. Creating a New Project

Start a New Project:

- **File > New > New Project:** Choose a project template based on the type of app you want to build (e.g., Empty Activity, Basic Activity).
- **Configure Your Project:** Enter your application name, package name, save location, and minimum API level.

3. Exploring the Project Structure

Project Files and Directories:

- **app/src/main/java/:** Contains your Java/Kotlin source code files.
- **app/src/main/res/:** Contains resources like layouts, strings, and images.
- **app/src/main/AndroidManifest.xml:** Contains essential information about your app, such as permissions and activities.
- **build.gradle:** Contains build configuration and dependencies.

4. Designing the User Interface

XML Layout Files:

- **Open `res/layout/activity_main.xml`:** Use the Layout Editor to drag and drop UI components or write XML code to define the app's layout.
- **Design and Code Views:** Toggle between the Design and Code views to adjust your layout.

5. Writing the Code

Activity Class:

- **Open `MainActivity.java` or `MainActivity.kt`:** This is where you write the code for your app's main activity.
- **Event Handling:** Write code to handle user interactions, such as button clicks and input validation.

Connecting UI to Code:

- **Find UI Elements:** Use `findViewById` (Java) or `findViewById` with Kotlin synthetic properties to get references to your UI elements.
- **Set Up Listeners:** Attach event listeners to respond to user actions.

6. Adding Functionality

Libraries: Use Android

- **Dependencies:** Add libraries to your `build.gradle` file to integrate functionalities like networking (Retrofit), image loading (Glide), or database management (Room).

Accessing Data:

- **Local Storage:** Use SQLite or Room for local databases, or SharedPreferences for simple key-value pairs.

- **Remote Data:** Use Retrofit or Volley for network operations to fetch data from web services.

7. Testing Your App

Run on Emulator or Device:

- **Android Emulator:** Configure and start an emulator through Android Studio to test your app on a virtual device.
- **Physical Device:** Connect a physical Android device via USB and enable Developer Options and USB Debugging.

Writing Tests:

- **Unit Tests:** Write unit tests to verify the functionality of individual components.
- **UI Tests:** Use Espresso or UI Automator to test user interactions and app behavior.

8. Debugging

Logcat:

- **View Logs:** Use Logcat to view logs and debug messages from your app.
- **Breakpoints:** Set breakpoints in your code and use the debugger to step through and inspect code execution.

9. Building and Publishing

Build APK:

- **Build > Build Bundle(s) / APK(s) > Build APK(s):** Generate the APK file for distribution.
- **Sign Your APK:Generate Signed Bundle/APK:** Follow the wizard to sign your APK with a release key for distribution.

Publish to Google Play Store:

- **Create Developer Account:** Sign up for a Google Play Developer account.

features and considerations in mobile app development

1. User Interface (UI) Design

- **Responsive Design:** Adapts to various screen sizes and orientations.
- **Intuitive Navigation:** Easy-to-use navigation elements like menus, tabs, and buttons.
- **Interactive Elements:** Engaging components such as animations, transitions, and feedback (e.g., button presses).
- **Consistent Styling:** Use of consistent colors, fonts, and design patterns following platform guidelines (Material Design for Android, Human Interface Guidelines for iOS).

2. User Experience (UX)

- **Onboarding:** Introduction screens and tutorials to help users get started.
- **Accessibility:** Features like voice control, screen readers, and high-contrast modes to make the app usable for people with disabilities.
- **Performance Optimization:** Ensuring fast load times and smooth interactions.
- **Personalization:** Customizable settings and preferences to tailor the experience to individual users.

3. Functionality

- **Core Features:** Essential functionalities that the app is designed to deliver (e.g., messaging, navigation, social networking).
- **Push Notifications:** Alert users about important events or updates.
- **Offline Capability:** Allow users to access certain features or content without an active internet connection.
- **Multilingual Support:** Localization and internationalization to support multiple languages and regions.

4. Integration

- **API Integration:** Connect with third-party services and APIs (e.g., social media, payment gateways, cloud storage).
- **Social Media:** Integration with platforms like Facebook, Twitter, or Instagram for login, sharing, and engagement.
- **Maps and Geolocation:** Incorporate location-based services and map functionalities (e.g., Google Maps API, location tracking).

5. Data Management

- **Local Storage:** Use of databases (SQLite, Room) or file storage for offline data.
- **Cloud Storage:** Integration with cloud services for data synchronization and backup (e.g., Firebase, AWS).
- **Data Security:** Encryption and secure storage of sensitive information.

6. Security Features

- **Authentication:** Support for various authentication methods, including passwords, biometrics (fingerprint, facial recognition), and OAuth.
- **Authorization:** Ensuring that users have the appropriate permissions to access specific features or data.
- **Secure Communication:** Use of HTTPS and other security protocols to protect data in transit.

7. Testing and Quality Assurance

- **Automated Testing:** Unit tests, UI tests, and integration tests to ensure app stability and performance.
- **Manual Testing:** Hands-on testing to identify usability issues and bugs.
- **Performance Testing:** Assess app performance under different conditions (e.g., load testing, stress testing).

8. Deployment and Distribution

- **App Store Submission:** Process for submitting apps to Google Play Store, Apple App Store, or other app marketplaces.
- **Version Control:** Manage different versions of the app and handle updates and patches.
- **Analytics and Monitoring:** Tools for tracking app usage, user behavior, and performance metrics (e.g., Google Analytics, Firebase Analytics).

9. Monetization

- **In-App Purchases:** Offer additional features or content for a fee within the app.
- **Subscription Models:** Recurring payments for premium features or content.
- **Advertisements:** Integrate ads to generate revenue (e.g., banner ads, interstitials, rewarded ads).

10. User Feedback and Support

- **Feedback Mechanisms:** Provide ways for users to give feedback, report issues, or suggest features.
- **Customer Support:** Integration of support channels like chat, email, or FAQs.

11. Scalability and Maintenance

- **Code Architecture:** Use of scalable code architectures (e.g., MVVM, MVP) to manage growing complexity.
- **Regular Updates:** Periodic updates to add new features, fix bugs, and ensure compatibility with new OS versions.
- **Monitoring:** Continuously monitor app performance and user feedback to address issues and improve the app.

12. Compliance and Legal Considerations

- **Privacy Policies:** Clearly defined privacy policies and terms of service to inform users about data collection and usage.
- **Regulatory Compliance:** Adherence to legal requirements and guidelines, such as GDPR or CCPA.



HOD

Head of the Department
Department of Computer Science
and Engineering
Ponnalyal Ramaprasad Institute of
Science & Technology (PRAIST)
Chinnaiyil, Chennai - 600 088
THANKYOU FOR YOUR KINDNESS



Head of Department
Department of Computer Science
and Engineering
Ponnalyal Ramaprasad Institute of
Science & Technology (PRAIST)
Chinnaiyil, Chennai - 600 088
THANKYOU FOR YOUR KINDNESS



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED

THANJAVUR - 613 403 - TAMIL NADU

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ACADEMIC YEAR 2019-2020

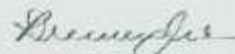
MOBILE APP DEVELOPMENT USING ANDROID STUDIO

S.NO	NAME OF THE COURSE	REGNO	NAMelist	YEAR/BRANC #
1.	MOBILE APP DEVELOPMENT USING ANDROID STUDIO	1701CE1001	MOHAMED JAVID.M	III CSE
2.		1701CE1002	SHAHEEN S	III CSE
3.		1701CE1003	MOHAMED HISHAM.S	III CSE
4.		1701CE1004	AJAY KUMAR.S	III CSE
5.		1701CE1006	HARI HARAN B	III CSE
6.		1701CE1007	APARNA.R	III CSE
7.		1701CE1008	MOHAMED SIDDICK.S	III CSE
8.		1701CE1009	ANJANA DEVL S	III CSE
9.		1701CE1010	SHRI JANAHI	III CSE
10.		1701CE1011	GOVINDHA RAJ J	III CSE
11.		1701CE1012	KARTHIKEYAN.N	III CSE
12.		1701CE1013	VARUN.M	III CSE
13.		1801CE1602	VAIRARAMANATHAN.V	IV CSE
14.		1801CE1501	HARIPRASAD.R	IV CSE
15.		1701CE1615	SYED THAMEEM ASHIK Z	III CSE
16.		1701CE1617	DINESH. L	III CSE
17.		1701CE1620	HARIHARAN . K	III CSE
18.		1701CE1014	MOHAMED HAJA.M	III CSE
19.		1701CE1015	SAHANA. S	III CSE

20.		1701CE1016	MOHAMED ASIK S	III CSE
21.		1701CE1017	AJAY K	III CSE
22.		1701CE1018	HARI M	III CSE
23.		1701CE1019	AKSHAYA A	III CSE
24.		1701CE1020	MOHAMED ASIF S	III CSE
25.		1701CE1021	PRAKASH V	III CSE
26.		1701CE1022	HARSHA B	III CSE
27.		1701CE1023	MOHAMED HISHAM S	III CSE
28.		1701CE1024	NISHA D	III CSE
29.		1701CE1025	DIVYABHARATHI R	III CSE
30.		1701CE1026	AGALYA S	III CSE
31.		1701CE1027	VINOTH M	III CSE
32.		1701CE1028	VIHAN J	III CSE
33.		1701CE1030	PRAVEEN M	III CSE
34.		1701CE1031	PREETHI A	III CSE
35.		1701CE1032	V.SABARI	III CSE


HOD

Head of the Department
Department of Computer Science
and Engineering
Pondicherry Ramalingam Institute of
Science & Technology (PRIST)
Karaikal Campus
Karaikal - 605 006, Tamil Nadu
THANJAVUR - 606 004, Tamil Nadu



Head of Department
Department of Engineering & Technology
Pondicherry Ramalingam Institute of
Science & Technology (PRIST)
Karaikal Campus
Karaikal - 605 006, Tamil Nadu
THANJAVUR - 606 004, Tamil Nadu



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED

THANJAVUR - 613 403 - TAMIL NADU
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
MOBILE APP DEVELOPMENT USING ANDROID STUDIO

ATTENDANCE (2019-20) - EVEN

S.NO	REG NO	NAME/LIST	MARCH									
			16.03.20	17.03.20	18.03.20	19.03.20	20.03.20	23.03.20	24.03.20	25.03.20	26.03.20	
1	1701CE1001	MOHAMED JAVID M	P	P	P	P	P	P	P	P	P	P
2	1701CE1002	SHAHEEN S	P	P	P	P	P	P	P	P	P	P
3	1701CE1003	MOHAMED HISHAM S	P	P	P	P	P	P	P	P	P	P
4	1701CE1004	AJAY KUMAR S	P	P	P	P	P	P	P	P	P	P
5	1701CE1006	HARU HARAN B	P	P	P	P	P	P	P	P	P	P
6	1701CE1007	APARNA R	P	P	P	P	P	P	P	P	P	P
7	1701CE1008	MOHAMED SIDDIQ S	P	P	P	P	P	P	P	P	P	P
8	1701CE1009	ANJANA DEVI S	P	P	P	P	P	P	P	P	P	P
9	1701CE1010	SHRI JANNAHI	P	P	P	P	P	P	P	P	P	P
10	1701CE1011	GOVINDHA RAJ J	P	P	P	P	P	P	P	P	P	P
11	1701CE1012	KARTHIKEYANN	P	P	P	P	P	P	P	P	P	P
12	1701CE1013	VARUN M	P	P	P	P	P	P	P	P	P	P
13	1801CE1662	VAIRARAMANATHIAN V	P	P	P	P	P	P	P	P	P	P
14	1801CE1501	HARIPRASAD R	P	P	P	P	P	P	P	P	P	P

CERTIFICATE OF COMPLETION




PPRIST
DEEMED TO BE
UNIVERSITY

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

This is certify that Mr/Ms. V. SABARI of III - CSE has successfully completed the MOBILE APP DEVELOPMENT OSIN by ANDROID STUDY Add on Course from 16-03-2020 to 26-03-2020.


CO-ORDINATOR


HOD


DEAN

CERTIFICATE OF COMPLETION



PRIST
DEEMED TO BE
UNIVERSITY

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

This is certify that Mr/Ms. ARAJ KUMAR S of
III - CSE has successfully completed the
MOBILE APP DEVELOPMENT USING ANDROID STUDIO Add on Course from 16-03-2020 to
21-03-2020.

CO-ORDINATOR

HOD

DEAN



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613403 - TAMIL NADU

SCHOOL OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CIRCULAR

SUB: ADD ON COURSE-Reg.

It is informed that the department of computer science and engineering is planning to organized a certified course on Developing Apps with Google Cloud Platform on 16.04.20 for the academic year 2019-2020 odd semester. The detailed schedule will be given by the departments. Head of the departments are requested to inform their students about the certified course on Developing Apps with Google Cloud Platform and motivate them to attend the course. HOD's are requested to nominate one faculty member to co-ordinate the same.

HOD

Head of the Department
Department of Computer Science and
Engineering
P. R. S. Institute of
Science and Technology (PRIST)
Department of Computer Science and Engineering
Line 2 of the road, near Sankar
THANJAVUR - 613403 - TAMIL NADU

Head of Department & Technology
Department of Computer Science and
Engineering
P. R. S. Institute of Science and Technology
Line 2 of the road, near Sankar
THANJAVUR - 613403 - TAMIL NADU

DEVELOPING APPS WITH GOOGLE CLOUD PLATFORM

UNIT 1: OVERVIEW CLOUD & GOOGLE CLOUD PLATFORM

CLOUD OVERVIEW & CHARACTERISTICS, CLOUD SERVICE MODEL (IaaS, PaaS, SaaS), CLOUD DEPLOYMENT MODEL (PUBLIC, PRIVATE, HYBRID), GOOGLE CLOUD PLATFORM (GCP) INFRASTRUCTURE OVERVIEW, CREATE GCP ACCOUNT & CONSOLE OVERVIEW, ORGANIZATIONS, FOLDERS, PROJECT

UNIT II- VIRTUAL MACHINES

COMPUTE ENGINE (VM): TYPES & OPTIONS, VM INSTANCE LIFECYCLE & COMMON OPERATIONS, MACHINE TYPES & COMPUTE OPTIONS (VCPU AND MEMORY) IN COMPUTE ENGINE, IMAGES & SNAPSHOTS, DISK TYPES: LOCAL SSD, PERSISTENT & BALANCED

UNIT III: VIRTUAL NETWORKS

VIRTUAL PRIVATE CLOUD (VPC) & TYPES, SUBNETS, IP ADDRESSES (PUBLIC/PRIVATE), NIC, ROUTES & ROUTE TABLE, FIREWALLS, NETWORK TOPOLOGY OPTIONS

UNIT IV: CLOUD IAM

IAM BASIC: AUTHENTICATION, AUTHORIZATION & MFA, ROLES, MEMBERS, SERVICE ACCOUNT, POLICY, RESOURCE HIERARCHY, CLOUD IAM BEST PRACTICES

UNIT V: DATA STORAGE SERVICES

GOOGLE CLOUD STORAGE OVERVIEW & STRUCTURE, CLASSES, VERSIONING & LIFECYCLE POLICIES, CLOUD SQL FOR DATABASE (MYSQL, POSTGRESQL AND SQL SERVER), CLOUD SPANNER: FULLY MANAGED RELATIONAL DB

Google Cloud Platform (GCP) is a suite of cloud computing services provided by Google. It is a public cloud computing platform consisting of a variety of services like compute, storage, networking, application development, Big Data, and more, which run on the same cloud infrastructure that Google uses internally for its end-user products, such as Google Search, Photos, Gmail and YouTube, etc.

The services of GCP can be accessed by software developers, cloud administrators and IT professionals over the internet or through a dedicated network connection.

Why Google Cloud Platform?

Google Cloud Platform is known as one of the leading cloud providers in the IT field. The services and features can be easily accessed and used by the software developers and users with little technical knowledge. Google has been on top amongst its competitors, offering the highly scalable and most reliable platform for building, testing and deploying the applications in the real-time environment.

Apart from this, GCP was announced as the leading cloud platform in the Gartner's IaaS Magic Quadrant in 2018. Gartner is one of the leading research and advisory company. Gartner organized a campaign where Google Cloud Platform was compared with other cloud providers, and GCP was selected as one of the top three providers in the market.

Benefits of Google Cloud Platform

Some of the main benefits of Google Cloud Platform are explained below:

Best Pricing: Google enables users to get Google Cloud hosting at the cheapest rates. The hosting plans are not only cheaper than other hosting platforms but also offer better features than others. GCP provides a pay-as-you-go option to the users where users can pay separately only for the services and resources they want to use.

Work from Anywhere: Once the account is configured on GCP, it can be accessed from anywhere. That means that the user can use GCP across different devices from different places. It is possible because Google provides web-based applications that allow users to have complete access to GCP.

Private Network: Google has its own network that enables users to have more control over GCP functions. Due to this, users achieve smooth performance and increased efficiency over the network.

Scalable: Users are getting a more scalable platform over the private network. Because Google uses fiber-optic cables to extend its network range, it is likely to have more scalability. Google is always working to scale its network because there can be any amount of traffic at any time.

- **On-demand services:** Automated environment with web-based tools. Therefore, no human intervention is required to access the resources.
- **Broad network access:** The resources and the information can be accessed from anywhere.
- **Resource pooling:** On-demand availability of a shared pool of computing resources to the users.
- **Rapid elasticity:** The availability of more resources whenever required.
- **Measured service:** Easy-to-pay feature enables users to pay only for consumed services.



[Handwritten Signature]
HOD

Head of the Department
Department of Computer Science
and Engineering
Pondicherry Engineering College
Sector 8, Pondicherry 605 006
Districot, Tamil Nadu, India
Phone: 0413-2423000, 2423001
www.pondicherryengineeringcollege.edu.in

[Handwritten Signature]
HOD

Head of the Department
Department of Computer Science
and Engineering
Pondicherry Engineering College
Sector 8, Pondicherry 605 006
Districot, Tamil Nadu, India
Phone: 0413-2423000, 2423001
www.pondicherryengineeringcollege.edu.in



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED

THANJAVUR – 613 403 - TAMIL NADU
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ACADEMIC YEAR 2019-2020
DEVELOPING APPS WITH GOOGLE CLOUD PLATFORM

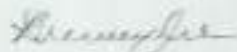
S.NO	NAME OF THE COURSE	REGNO	NAMELIST	YEAR/BRANC H
1.	DEVELOPING APPS WITH GOOGLE CLOUD PLATFORM	1701CE1001	MOHAMED JAVID.M	III CSE
2.		1701CE1002	SHAHEEN S	III CSE
3.		1701CE1003	MOHAMED HISHAM.S	III CSE
4.		1701CE1004	AJAY KUMAR.S	III CSE
5.		1701CE1006	HARI HARAN B	III CSE
6.		1701CE1007	APARNA.R	III CSE
7.		1701CE1008	MOHAMED SIDDICK.S	III CSE
8.		1701CE1009	ANJANA DEVL.S	III CSE
9.		1701CE1010	SHRI JANANI	III CSE
10.		1701CE1011	GOVINDHA RAJ.J	III CSE
11.		1701CE1012	KARTHIKEYAN.N	III CSE
12.		1701CE1013	VARUN.M	III CSE
13.		1801CE1602	VAIRARAMANATHAN.V	IV CSE
14.		1801CE1501	HARI PRASAD.R	IV CSE
15.		1701CE1615	SYED THAMEEM ASHIK.Z	III CSE
16.		1701CE1617	DINESH.L	III CSE
17.		1701CE1620	HARIHARAN .K	III CSE
18.		1701CE1014	MOHAMED HAJA.M	III CSE

19.		170ICE1015	SAHANA S	III CSE
20.		170ICE1016	MOHAMED ASIK.S	III CSE
21.		170ICE1017	AJAY K	III CSE
22.		170ICE1018	HARIM	III CSE
23.		170ICE1019	AKSHAYA.A	III CSE
24.		170ICE1020	MOHAMED ASIF.S	III CSE
25.		170ICE1021	PRAKASH.V	III CSE
26.		170ICE1022	HARSHA.B	III CSE
27.		170ICE1023	MOHAMED HISHAM.S	III CSE
28.		170ICE1024	NISHA.D	III CSE
29.		170ICE1025	DIVYABHARATHI.R	III CSE
30.		170ICE1026	AGALYA.S	III CSE
31.		170ICE1027	VINOTHM	III CSE



HOD

Head of the Department
 Department of Computer Science
 and Engineering
 Faculty of Technology and Institute of
 Science & Technology (IIST)
 Government of Karnataka
 Bangalore - 560075



Head of the Department
 Department of Computer Science
 and Engineering
 Faculty of Technology and Institute of
 Science & Technology (IIST)
 Government of Karnataka
 Bangalore - 560075



PRIST
 PREMIED TO THE
 UNIVERSITY
 NAAC ACCREDITED

THANJAVUR - 613 403 - TAMIL NADU

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

DEVELOPMENT APPS WITH GOOGLE CLOUD PLATFORM

ATTENDANCE (2019-20) - EVEN

S.NO	REG. NO	NAME LIST	April												
			16.04.20	17.04.20	20.04.20	21.04.20	22.04.20	23.04.20	24.04.20	25.04.20	26.04.20	27.04.20	28.04.20		
1	1701CE1001	MOHAMMED DAVID.M	P	P	P	P	P	P	P	P	P	P	P	P	P
2	1701CE1002	SILAJEEN S	P	P	P	P	P	P	P	P	P	P	P	P	P
3	1701CE1003	MOHAMMED IBSHAM S	P	P	P	P	P	P	P	P	P	P	P	P	P
4	1701CE1004	ANAY KUMAR.S	P	P	P	P	P	P	P	P	P	P	P	P	P
5	1701CE1006	IBRAHIM HANAN B	P	P	P	P	P	P	P	P	P	P	P	P	P
6	1701CE1007	APARNA R	P	P	P	P	P	P	P	P	P	P	P	P	P
7	1701CE1008	MOHAMMED SIDDIQUE S	P	P	P	P	P	P	P	P	P	P	P	P	P
8	1701CE1009	ANJANA DEVI.S	P	P	P	P	P	P	P	P	P	P	P	P	P
9	1701CE1010	SHRI JANANI	P	P	P	P	P	P	P	P	P	P	P	P	P
10	1701CE1011	GOVINDHA RAJ J	P	P	P	P	P	P	P	P	P	P	P	P	P
11	1701CE1012	KARTHICKYAN N	P	P	P	P	P	P	P	P	P	P	P	P	P
12	1701CE1013	VARUN M	P	P	P	P	P	P	P	P	P	P	P	P	P
13	1801CE1602	VAIRAMANNATHAN V	P	P	P	P	P	P	P	P	P	P	P	P	P
14	1801CE1501	HARIPRASAD R	P	P	P	P	P	P	P	P	P	P	P	P	P
15	1701CE1615	SYED THAMEEM ASHUK	P	P	P	P	P	P	P	P	P	P	P	P	P
16	1701CE1617	DINESH L	P	P	P	P	P	P	P	P	P	P	P	P	P

CERTIFICATE OF COMPLETION



PPRIST
DEEMED TO BE
UNIVERSITY

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

This is certify that Mr/Ms. MOHAMMED SIDDIQUE.S of III - CSE has successfully completed the DEVELOPING APPS WITH GOOGLE CLOUD PLATFORM Add on Course from 15-09-2022 to 28-04-2022


CO-ORDINATOR


HOD


DEAN


CERTIFICATE OF COMPLETION



PRIST
UNIVERSITY

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

This is certify that Mr/Ms. HARJ.M of M - CSE has successfully completed the DEVELOPING APPS WITH 5 LOGIC GRID PLATFORM Add on Course from 15.04.2020 to 28.04.20.


CO-ORDINATOR


HOD


DEAN

**DEPARTMENT OF BIOCHEMISTRY
VALUE ADDED COURSE
2019-2020**



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

DEPARTMENT OF BIOCHEMISTRY

This is to inform all BSc Biochemistry students that the value added programme classes for academic year 2019-2020 will be commenced from 01.07.2019. Hence requesting all the registered students to attend the classes without fail

Branch name	Year	Course offered
Biochemistry	BSc	Diploma Course on Clinical Nutrition and dietetics & Certificate course on Vermicompost


HOD


Dean



PRIST
UNIVERSITY
N.A.A.C. ACCREDITED
TRANJAYUR - 612 022 - TAMIL NADU

DEPARTMENT OF BIOCHEMISTRY
Diploma in Clinical Nutrition and Dietetics (90 Hours)
Subject code: 19515CND
Students Enrolled List
Academic Year 2019-2020

SL. NO	REG.NO	NAME OF THE STUDENT
1.	1802BC1001	L.VIJUNE LAWRENCE
2.	1802BC1002	K.ADHITHYA
3.	1802BC1006	V.SRIRAM
4.	1802BC1007	A.NITHISH
5.	1802BC1008	R.SUNDARAMURTHY
6.	1802BC1009	V.SATHISH KUMAR
7.	1802BC1010	R.NASRIN
8.	1802BC1011	K.MOHAMMED KALEEF
9.	1802BC1012	A.SOWMIYA
10.	1802BC1013	G.VIJAYASANTHI
11.	1802BC1014	S.SUMAN
12.	1802BC1015	A.AGALYA

COURSE COORDINATOR: 
Dr.S.Sathishkumar




PRIST
ORIENTED TO THE
UNIVERSITY
ISAAC ACCREDITED
TIRUVANMIKURAI - 611305 - TAMILNADU

DEPARTMENT OF BIOCHEMISTRY
Diploma course on Clinical Nutrition & Dietetics
Time Table
Period: 01.07.2019- 26.02.2020

Date/time	2.00-2.45 pm	3.00-3.45 pm
01.07.2019	Dr.S.Sathishkumar	Dr.S.Ambiga
02.07.2019	Dr.M.Vijay	Dr.Binu George
03.07.2019	Dr.S.Sathishkumar	Dr.S.Ambiga
04.07.2019	Dr.M.Vijay	Dr.Binu George
05.07.2019	Dr.S.Sathishkumar	Dr.S.Ambiga
08.07.2019	Dr.M.Vijay	Dr.Binu George
09.07.2019	Dr.S.Sathishkumar	Dr.S.Ambiga
10.07.2019	Dr.M.Vijay	Dr.Binu George
11.07.2019	Dr.S.Sathishkumar	Dr.S.Ambiga
12.07.2019	Dr.M.Vijay	Dr.Binu George
15.07.2019	Dr.S.Sathishkumar	Dr.S.Ambiga
16.07.2019	Dr.M.Vijay	Dr.Binu George
17.07.2019	Dr.S.Sathishkumar	Dr.S.Ambiga
18.07.2019	Dr.M.Vijay	Dr.Binu George
19.07.2019	Dr.S.Sathishkumar	Dr.S.Ambiga
22.07.2019	Dr.M.Vijay	Dr.Binu George
23.07.2019	Dr.S.Sathishkumar	Dr.S.Ambiga
24.07.2019	Dr.M.Vijay	Dr.Binu George
25.07.2019	Dr.S.Sathishkumar	Dr.S.Ambiga
26.07.2019	Dr.M.Vijay	Dr.Binu George
01.08.2019	Dr.S.Sathishkumar	Dr.S.Ambiga
02.08.2019	Dr.M.Vijay	Dr.Binu George
05.08.2019	Dr.S.Sathishkumar	Dr.S.Ambiga
06.08.2019	Dr.M.Vijay	Dr.Binu George
07.08.2019	Dr.S.Sathishkumar	Dr.S.Ambiga
03.02.2020	Dr.M.Vijay	Dr.Binu George
04.02.2020	Dr.S.Sathishkumar	Dr.S.Ambiga
05.02.2020	Dr.M.Vijay	Dr.Binu George
06.02.2020	Dr.S.Sathishkumar	Dr.S.Ambiga

07.02.2020	Dr.M.Vijay	Dr.Binu George
10.02.2020	Dr.S.Sathishkumar	Dr.S.Ambiga
11.02.2020	Dr.M.Vijay	Dr.Binu George
12.02.2020	Dr.S.Sathishkumar	Dr.S.Ambiga
13.02.2020	Dr.M.Vijay	Dr.Binu George
14.02.2020	Dr.S.Sathishkumar	Dr.S.Ambiga
17.02.2020	Dr.M.Vijay	Dr.Binu George
18.02.2020	Dr.S.Sathishkumar	Dr.S.Ambiga
19.02.2020	Dr.M.Vijay	Dr.Binu George
20.02.2020	Dr.S.Sathishkumar	Dr.S.Ambiga
20.02.2020	Dr.M.Vijay	Dr.Binu George
21.02.2020	Dr.S.Sathishkumar	Dr.S.Ambiga
24.02.2020	Dr.M.Vijay	Dr.Binu George
25.02.2020	Dr.S.Sathishkumar	Dr.S.Ambiga
26.02.2020	Dr.M.Vijay	Dr.Binu George


HOD


Dean



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
TRIANJAVUR - 613403 - TAMIL NADU

DEPARTMENT OF BIOCHEMISTRY
Diploma in Clinical Nutrition and Dietetics
ATTENDANCE
2019-2020

Sl. NO	REG.NO	NAME OF THE STUDENT	1-7-19	1-7-19	1-7-19	2-7-19	3-7-19	3-7-19	4-7-19	6-7-19	6-7-19	6-7-19
1	1802BC1001	L.VIJUNE LAWRENCE	X	X	X	X	X	X	X	X	X	X
2	1802BC1002	K.ADHITHYA	X	X	X	X	X	X	X	X	X	X
3	1802BC1006	V.SRIRAM	X	X	X	X	X	X	X	X	X	X
4	1802BC1007	A.NITHISHI	X	X	X	X	X	X	X	X	X	X
5	1802BC1008	R.SUNDARAMURTHY	X	X	X	X	X	X	X	X	X	X
6	1802BC1009	V.SATHISHI KUMAR	X	X	X	X	X	X	X	X	X	X
7	1802BC1010	R.NASRIN	X	X	X	X	X	X	X	X	X	X
8	1802BC1011	K.MOHANMED KALIEF	X	X	X	X	X	X	X	X	X	X
9	1802BC1012	A.SOWMIYA	X	X	X	X	X	X	X	X	X	X
10	1802BC1013	G.VIJAYASANTHI	X	X	X	X	X	X	X	X	X	X
11	1802BC1014	S.SUMAN	X	X	X	X	X	X	X	X	X	X
12	1802BC1015	A.AGALYA	X	X	X	X	X	X	X	X	X	X

(Handwritten initials and marks below the table)

(Handwritten signature)
HOD



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613403 - TAMILNADU

DEPARTMENT OF BIOCHEMISTRY
Diploma in Clinical Nutrition and Dietetics
ATTENDANCE
2019-2020

SL. NO	REG.NO	NAME OF THE STUDENT	6-7-20	5-7-20	6-7-20	6-7-20	6-7-20	6-7-20	6-7-20	6-7-20	6-7-20	6-7-20
1	1802BC1001	L.VIUNE LAWRENCE	X	X	X	X	X	X	X	X	X	X
2	1802BC1002	K.ADEETHYA	X	X	X	X	X	X	X	X	X	X
3	1802BC1006	V.SRIRAM	X	X	X	X	X	X	X	X	X	X
4	1802BC1007	A.NITHISH	X	X	X	X	X	X	X	X	X	X
5	1802BC1008	R.SUNDARAMURTHY	X	X	X	X	X	X	X	X	X	X
6	1802BC1009	V.SATHISH KUMAR	X	X	X	X	X	X	X	X	X	X
7	1802BC1010	R.NASRIN	X	X	X	X	X	X	X	X	X	X
8	1802BC1011	K.MOHAMMED KALEEF	X	X	X	X	X	X	X	X	X	X
9	1802BC1012	A.SOWMIYA	X	X	X	X	X	X	X	X	X	X
10	1802BC1013	G.VIJAYASANTHI	X	X	X	X	X	X	X	X	X	X
11	1802BC1014	S.SUMAN	X	X	X	X	X	X	X	X	X	X
12	1802BC1015	A.AGALYA	X	X	X	X	X	X	X	X	X	X

Handwritten signatures and initials below the table, including circled letters 'B' and 'A'.

Handwritten signature: *HLF*
HOD



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613403 - TAMILNADU

DEPARTMENT OF BIOCHEMISTRY
Diploma in Clinical Nutrition and Dietetics
ATTENDANCE

2019-2020

SL-NO	REG.NO	NAME OF THE STUDENT	15.7.19	15.7.19	16.7.19	16.7.19	17.7.19	17.7.19	18.7.19	18.7.19	19.7.19	19.7.19
1	1802BC1001	L.VIJUNE LAWRENCE	X	X	X	X	X	X	X	X	X	X
2	1802BC1002	K.ADRITHYA	X	X	X	X	X	X	X	X	X	X
3	1802BC1006	V.SRIRAM	X	X	X	X	X	X	X	X	X	X
4	1802BC1007	A.NITHESH	X	X	X	X	X	X	X	X	X	X
5	1802BC1008	R.SUNDARAMURTHY	X	X	X	X	X	X	X	X	X	X
6	1802BC1009	V.SATHISH KUMAR	X	X	X	X	X	X	X	X	X	X
7	1802BC1010	R.NASRIN	X	X	X	X	X	X	X	X	X	X
8	1802BC1011	K.MOHAMMED KALEEF	X	X	X	X	X	X	X	X	X	X
9	1802BC1012	A.SOWMIYA	X	X	X	X	X	X	X	X	X	X
10	1802BC1013	G.VIJAYASANTHI	X	X	X	X	X	X	X	X	X	X
11	1802BC1014	S.SUMAN	X	X	X	X	X	X	X	X	X	X
12	1802BC1015	A.AGALYA	X	X	X	X	X	X	X	X	X	X

(Handwritten signatures and initials below the table)

(Handwritten signature)
HOD



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613403 - TAMILNADU

DEPARTMENT OF BIOCHEMISTRY
Diploma in Clinical Nutrition and Dietetics
ATTENDANCE
2019-2020

Sl. NO	REG.NO	NAME OF THE STUDENT	20.7.19	22.7.19	23.7.19	23.7.19	24.7.19	24.7.19	25.7.19	25.7.19	26.7.19	26.7.19
1	1802BC1001	L.VIDUNE LAWRENCE	X	X	X	X	X	X	X	X	X	X
2	1802BC1002	K.ADHITHYA	X	X	X	X	X	X	X	X	X	X
3	1802BC1006	V.SIRAM	X	X	X	X	X	X	X	X	X	X
4	1802BC1007	A.NITHISHI	X	X	X	X	X	X	X	X	X	X
5	1802BC1008	R.SUNDARAMURTHY	X	X	X	X	X	X	X	X	X	X
6	1802BC1009	V.SATHISH KUMAR	X	X	X	X	X	X	X	X	X	X
7	1802BC1010	R.NASRIN	X	X	X	X	X	X	X	X	X	X
8	1802BC1011	K.MOHAMMED KALEEF	X	X	X	X	X	X	X	X	X	X
9	1802BC1012	A.SOWMYA	X	X	X	X	X	X	X	X	X	X
10	1802BC1013	G.VUAYASANTHI	X	X	X	X	X	X	X	X	X	X
11	1802BC1014	S.SUMAN	X	X	X	X	X	X	X	X	X	X
12	1802BC1015	A.AGALYA	X	X	X	X	X	X	X	X	X	X

Y (R) (B) (B) (B) (B) (B) (B) (B) (B) (B) (B) (B)

[Signature]
HOD



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613403 - TAMILNADU

DEPARTMENT OF BIOCHEMISTRY
Diploma in Clinical Nutrition and Dietetics
ATTENDANCE
2019-2020

SL. NO	REG. NO	NAME OF THE STUDENT	1-8-19	1-8-19	2-8-19	2-8-19	5-8-19	5-8-19	6-8-19	6-8-19	7-8-19	7-8-19
1	1802BC1001	L.VIDUNE LAWRENCE	/	/	x	/	/	/	/	/	/	/
2	1802BC1002	K.ADHITHYA	/	/	x	/	/	/	/	/	/	/
3	1802BC1006	V.SRIRAM	/	/	x	/	/	/	/	/	x	/
4	1802BC1007	A.NITHISH	/	/	x	/	/	/	/	/	/	/
5	1802BC1008	R.SUNDARAMURTHY	/	/	x	/	/	/	/	/	/	/
6	1802BC1009	V.SATHISH KUMAR	/	/	x	/	/	/	/	/	/	/
7	1802BC1010	R.NASRIN	/	/	x	/	/	/	/	/	/	/
8	1802BC1011	K.MOHAMMED KALEEP	/	/	x	/	/	/	/	/	/	/
9	1802BC1012	A.SOWMIYA	/	/	x	/	/	/	/	/	/	/
10	1802BC1013	G.VIJAYASANTHI	/	/	x	/	/	/	/	/	/	/
11	1802BC1014	S.SUMAN	/	/	x	/	/	/	/	/	/	/
12	1802BC1015	A.AGALYA	/	/	x	/	/	/	/	/	/	/

(Handwritten signatures and initials)
HOD



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
TIRANJAVUR - 613 403 - TAMILNADU

DEPARTMENT OF BIOCHEMISTRY
Diploma in Clinical Nutrition and Dietetics
ATTENDANCE
2019-2020

SL. NO	REG.NO	NAME OF THE STUDENT	10.2.20	10.2.20	11.2.20	11.2.20	12.2.20	12.2.20	13.2.20	13.2.20	14.2.20	14.2.20
1	1802BC1001	L.VDUNE LAWRENCE	X	X	X	X	X	X	X	X	X	X
2	1802BC1002	K.ADHITHYA	X	X	X	X	X	X	X	X	X	X
3	1802BC1006	V.SRIRAM	X	X	X	X	X	X	X	X	X	X
4	1802BC1007	A.NITHISH	X	X	X	X	X	X	X	X	X	X
5	1802BC1008	R.SUNDARAMURTHY	X	X	X	X	X	X	X	X	X	X
6	1802BC1009	V.SATHISH KUMAR	X	X	X	X	X	X	X	X	X	X
7	1802BC1010	R.NASRIN	X	X	X	X	X	X	X	X	X	X
8	1802BC1011	K.MOHAMMED KALEEP	X	X	X	X	X	X	X	X	X	X
9	1802BC1012	A.SOWMIYA	X	X	X	X	X	X	X	X	X	X
10	1802BC1013	G.VIJAYASANTHI	X	X	X	X	X	X	X	X	X	X
11	1802BC1014	S.SUMAN	X	X	X	X	X	X	X	X	X	X
12	1802BC1015	A.AGALYA	X	X	X	X	X	X	X	X	X	X

(B) (B) (B) (B) (B) (B) (B) (B) (B) (B) (B) (B) (B)
 HOD



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613485 - TAMILNADU

DEPARTMENT OF BIOCHEMISTRY
Diploma in Clinical Nutrition and Dietetics
ATTENDANCE
2019-2020

SL. NO	REG. NO	NAME OF THE STUDENT	17-2-20	17-2-20	18-2-20	18-2-20	19-2-20	19-2-20	20-2-20	20-2-20	21-2-20	21-2-20
1	1802BC1001	L.VIJUNE LAWRENCE	X	X	X	X	X	X	X	X	X	X
2	1802BC1002	K.ADHITHYA	X	X	X	X	X	X	X	X	X	X
3	1802BC1006	V.SRIRAM	X	X	X	X	X	X	X	X	X	X
4	1802BC1007	A.NITHESH	X	X	X	X	X	X	X	X	X	X
5	1802BC1008	R.SUNDARAMURTHY	X	X	X	X	X	X	X	X	X	X
6	1802BC1009	V.SATHISH KUMAR	X	X	X	X	X	X	X	X	X	X
7	1802BC1010	R.NASRIN	X	X	X	X	X	X	X	X	X	X
8	1802BC1011	K.MOHAMMED KALEEF	X	X	X	X	X	X	X	X	X	X
9	1802BC1012	A.SOWMIYA	X	X	X	X	X	X	X	X	X	X
10	1802BC1013	G.VIJAYASANTHI	X	X	X	X	X	X	X	X	X	X
11	1802BC1014	S.SUMAN	X	X	X	X	X	X	X	X	X	X
12	1802BC1015	A.AGALYA	X	X	X	X	X	X	X	X	X	X

Handwritten signatures and initials:
 Poo, SP, P, (B), Poo, SP, P, (B), Poo, SP, P, (B), Poo, SP, P, (B)
 H.I.
 MOD



P.R.I.S.T
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613403 - TAMILNADU

DIPLOMA IN CLINICAL NUTRITION & DIETETICS

SYLLABUS

- **UNIT - I:** Role of Dietician - Diet Therapy - Routine hospital diet, Regular diet, Light diet, Soft Diet, Full liquid diet - Diet in fevers and infections - Typhoid, Malaria and Tuberculosis - Diet in gastro intestinal disorders: Diarrhea, Constipation, Peptic ulcer
- **UNIT - II:** Diet in Diabetes mellitus - Classification, predisposing factors, Diagnosis, Dietary management - Diet in Cardiovascular diseases - Dietary management in Atherosclerosis and hypertension - Diet in Renal diseases - Dietary Management in Glomerulonephritis - Acute and chronic renal failure.
- **UNIT - III:** Concept of Community Nutrition - Nutritional problems confronting our country - Causes of mal nutrition in India - Methods of assessment of nutritional status - Malnutrition & Infection.
- **UNIT VI:** National and International agencies in community nutrition ICDS, SNP, AMP, WHO, UNICEF, NIN, CFTRI - Nutrition Education - Importance of nutrition education - Fortification, supplementation - Immunization Programme - Breast Feeding and its advantages.
- **Unit V:** Principles of Nutrition and Nutritional Biochemistry Nutrients- Carbohydrates, proteins, lipids and functions, Energy, Macro and micro elements and functions, fat and water soluble vitamins and functions, Fiber, Water, Digestion and absorption of nutrients, bioavailability.
- **Unit VI:** Medical Nutrition Therapy/Clinical Nutrition/Dietetics/Nutrition in Health and Disease: Gastrointestinal and hepato-biliary disorders, Disorders of energy metabolism.
- **Unit VII:** Food Science and Food Microbiology Food groups, Food preparation methods, Food preservation techniques, Food analysis Food processing techniques, Food borne illnesses, hazard analysis, Role of microorganisms in food processing, Food additives, Food fortification and Food packaging.
- **Unit VIII:** Nutritional Epidemiology Nutrition research methods- observational, case-control, cohort, randomized control trials, Nutrition surveys and surveillance in India, Nutritional assessments-anthropometry, Monitoring and evaluation of nutrition programmes, and nutrition education.
- **Unit IX:** Public Health Nutrition Nutrition security, Nutritional status, Malnutrition, under and over nutrition, trends in nutritional status in India, Strategies to overcome nutritional challenges- under-nutrition, anaemia, obesity, non-communicable diseases.
- **Unit X:** Nutrition through Lifecycle Balanced diet, Meal planning, Nutrition during pregnancy, lactation, infancy, toddlerhood, preschool stage, school going children, and adolescence. Growth and development during different stages of lifecycle, nutrition for adults, older adults and old populations.

PRACTICAL SYLLABUS

Nutritional Biochemistry

1. Cleaning of glasswares & safety procedures in biochemistry lab
2. Principles of biochemistry - Introduction to working principles of : spectrophotometry, chromatography.

3. Titrimetric estimations - estimation of calcium, vitamin C
4. Estimation of Protein by Kjeldahl's Method
5. Estimation of Iron by colorimetric method
6. Estimation of glucose by colorimetric method
7. Determination of fat in foodstuff by soxhlet method
8. Determination of reducing sugars by Nelson's method

HOD

Dean

APPLICATION FORM

1. Full Name
2. Programme
3. Discipline
4. Institution Name
5. Date of Birth
6. Sex (M/F)
7. E-mail
8. Mobile No.
9. Permanent
Address
-
-

Signature of the Applicant

Submission of Application Form

Submit your Application form in person to the co-ordinator, School of Arts and Science, PRIST University, Thanjavur, Vallam, 613 403.

Application may be send to

Course Coordinator

Dr.S.Sathishkumar
Assistant Professor
Department of Biochemistry
PRIST University

About the University

Poomayuth Ramajayan Institute of Science and Technology (PRIST) is a deemed university in Vallam, India. The institute offers undergraduate and postgraduate courses in Engineering, Science, Education, Management, Arts, and Law, as well as research programmes.

Facilities Available

The University is housed in an independent, multi store building with state of art equipment, excellent Laboratories and infrastructure to help complete this course. Majority of scientist have been acting as monitoring the research program. Computer Library with internet facilities for students, Hostel facilities, Health centre, Sports complex, etc...

Department of Biochemistry

Life science course is very broad where one get to study and know about all the major areas of life (biological) sciences.

The Biochemistry is focusing on some major areas like genetics, biochemistry, cell biology, molecular biology. So this course can provide much firmer hand on Biodertilizer production.

CERTIFICATE COURSE IN CLINICAL NUTRITION AND DIETETICS 2019-2020



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR-613403-TAMILNADU

COURSE OBJECTIVE

To have an in-depth working knowledge of one or more of the following: epidemiological methodology, biostatistical principles, health information systems, health policy, health services research, health behaviors, disease prevention and health promotion.

To understand the key concepts in the responsible conduct of research and be able to conduct research that conforms to the highest standards for the protection of human research subjects.

To be able to independently formulate a research question, as well as be able to design and conduct a study to address that question.

To be able to present and publish the results of one's scholarly work.

To identify a focus for future research and scholarly work, and to develop special expertise in the corresponding clinical domain and/or research methods.

COURSE CONTENT (Module 1)

Clinical Research, Terminologies and definition in Clinical Research

COURSE CONTENT (Module 2)

Pharmacology, Concept of Essential Drugs

COURSE CONTENT (Module 3)

Sources of Drugs

Basics of Drug Discovery & Development

COURSE CONTENT (Module 4)

Historical guidelines in Clinical Research

Guidelines for Good Clinical Practice Glossary

COURSE CONTENT (Module 5)

Project Management

Protocol in Clinical Research

EXAMINATION

There shall be an university examination at the end of academic years.

Eligibility criteria for appearing in the in the final examination

Minimum Attendance - 80%

Minimum Internal Assessment marks - 40%

• It will be done through the whole year.

• Candidate must obtain at least 35% marks in theory

Internal assessment to be eligible for the university examination.

Internal assessment (Theory) will be done as follows :

a) Mid-term and term examinations - 10 marks

b) Assignments/Projects/Class test/Clinical

Presentations - 05 marks

c) Attendance - 05 marks

Total = 20 marks

Criteria for a pass in the subject

Minimum marks in theory - 45

Scheme of Examination:-

Duration of written examination - 3 hrs Maximum

marks - 100

Level of Knowledge Expected

Working knowledge with excellent technological value

Duration of the program

45 hrs add on certificate course

Course Program Outcome

"Clinical Nutrition and Dietetics" is concerned with therapeutic uses for nutrition in medical settings as part of a complete health care programme. It deals with the prevention, diagnosis and management of nutritional and metabolic changes related to acute and chronic diseases.

1. Acquire the skills and techniques involved in the planning and preparation of therapeutic diets for various ailments.

2. Develop the capacity and attitude for taking dietetics as a profession.

Eligibility criteria

Any graduate shall be eligible for the admission to the course Intake Capacity 15 Seats on first-cum-first basis (Additional admission to the course is prerogative of the school)

Course Structure and Duration

Course is 1 year duration and will be of 45 hrs imparted training programme covering theoretical and practical aspects of clinical nutrition and dietetics.

Certification

The candidates successfully qualifying the course shall be awarded a certificate to that effect in the appropriate form by School of Arts and Science, Department of Biochemistry, P. J. Somaiya Institute of Postgraduate Studies, Vile Parle, Mumbai.



PRIST DEEMED TO BE UNIVERSITY
School of Arts and Science





VALUE ADDED COURSE

Certificate of Appreciation

This is to certify that Ms/Mr K. ADULTHYA
Reg.No. 180121002 has completed the Value Added
Course on Diploma in Clinical Nutrition & Dietetics
from 01-07-2018 to 26-02-20 during the Academic year of
20 to 20


Course coordinator


HOD


DEAN



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR-613403-TAMILNADU

DEPARTMENT OF BIOCHEMISTRY
Certificate course in VERMICOMPOST
(45 Hours)
Students Enrolled List
Academic Year 2019-2020

SL. NO	REG.NO	NAME OF THE STUDENT
1.	1802BC1016	K.BUVANESH KUMAR
2.	1802BC1017	M.RAKSAKAN
3.	1802BC1018	G.DEVA GANESH
4.	1802BC1019	D.VIGNESH
5.	1802BC1020	N.SIVA PRAGASAM
6.	1802BC1021	K.PRAGESH
7.	1802BC1022	NALINI K
8.	1802BC1023	LEELA A
9.	1802BC1024	SUMITHA L
10.	1802BC1025	VENMATHI P
11.	1802BC1026	LOKESH T
12.	1802BC1027	LAVANYA W

COURSE COORDINATOR: Dr.S.Ambiga

LLP
HOD



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
TRANJAVUR - 613 403 - TAMILNADU

DEPARTMENT OF BIOCHEMISTRY
Certificate course -VERMICOMPOST
ATTENDANCE
2019-2020

SL. NO	REG.NO	NAME OF THE STUDENT	1-7-2019	1-07-2019	2-07-2019	2-07-2019	3-07-2019	5-07-2019	7-07-2019	6-07-2019	05-07-2019	05-07-2019
1	1802BC1016	K.BUVANESH KUMAR	X	X	X	X	X	X	X	X	X	X
2	1802BC1017	M.RAKSAKAN	X	X	X	X	X	X	X	X	X	X
3	1802BC1018	G.DEVA GANESH	X	X	X	X	X	X	X	X	X	X
4	1802BC1019	D.VIGNESH	X	X	X	X	X	X	X	X	X	X
5	1802BC1020	N.SIVA PRAGASAM	X	X	X	X	X	X	X	X	X	X
6	1802BC1021	K.PRAGESH	X	X	X	X	X	X	X	X	X	X
7	1802BC1022	NALINI K	X	X	X	X	X	X	X	X	X	X
8	1802BC1023	LEELA A	X	X	X	X	X	X	X	X	X	X
9	1802BC1024	SUMITHIA L	X	X	X	X	X	X	X	X	X	X
10	1802BC1025	VENMATHI P	X	X	X	X	X	X	X	X	X	X
11	1802BC1026	LOKESH T	X	X	X	X	X	X	X	X	X	X
12	1802BC1027	LAVANYA W	X	X	X	X	X	X	X	X	X	X

Handwritten signatures/initials at the bottom of the table.

Handwritten signature: *LLP*
MED



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

DEPARTMENT OF BIOCHEMISTRY
Certificate course -VERMICOMPOST
ATTENDANCE
2019-2020

SL. NO	REG.NO	NAME OF THE STUDENT	8.9.2019	8.10.2019	9.10.2019	9.11.2019	10.11.2019	10.12.2019	11.12.2019	11.1.2020	12.1.2020	12.2.2020
1	1802BC1016	K.BJ/VANESH KUMAR	X	X	X	X	X	X	X	X	X	X
2	1802BC1017	M.RAKSAKAN	X	X	X	X	X	X	X	X	X	X
3	1802BC1018	G.DEVA GANESH	X	X	X	X	X	X	X	X	X	X
4	1802BC1019	D.VIJANESH	X	X	X	X	X	X	X	X	X	X
5	1802BC1020	N.SIVA PRAGASAM	X	X	X	X	X	X	X	X	X	X
6	1802BC1021	K.PRAGESH	X	X	X	X	X	X	X	X	X	X
7	1802BC1022	NALINI K.	X	X	X	X	X	X	X	X	X	X
8	1802BC1023	LEELA A	X	X	X	X	X	X	X	X	X	X
9	1802BC1024	SUMTHAL	X	X	X	X	X	X	X	X	X	X
10	1802BC1025	VENMATHI P	X	X	X	X	X	X	X	X	X	X
11	1802BC1026	LOKESH T	X	X	X	X	X	X	X	X	X	X
12	1802BC1027	LAVANYA W	X	X	X	X	X	X	X	X	X	X



 HOD



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613403 - TAMILNADU

DEPARTMENT OF BIOCHEMISTRY
Certificate course -VERMICOMPOST
ATTENDANCE
2019-2020

NAME OF THE STUDENT	15.9.19	15.9.19	16.9.19	16.9.19	17.9.19	17.9.19	18.9.19	18.9.19	19.9.19	19.9.19
K.BUVANESH KUMAR		X	X	X	X	X	X	X	X	X
M.RAKSAKAN	X	X	X	X	X	X	X	X	X	X
G.DEVA GANESH	X	X	X	X	X	X	X	X	X	X
D.VIGNESH	X	X	X	X	X	X	X	X	X	X
N.SIVA PRAGASAM	X	X	X	X	X	X	X	X	X	X
K.PRAGESH	X	X	X	X	X	X	X	X	X	X
NALINI K	X	X	X	X	X	X	X	X	X	X
LEELA A	X	X	X	X	X	X	X	X	X	X
SUMITHA L	X	X	X	X	X	X	X	X	X	X
VENMATHI P	X	X	X	X	X	X	X	X	X	X
LOKESH T	X	X	X	X	X	X	X	X	X	X
LAVANYA W	X	X	X	X	X	X	X	X	X	X

Ⓢ Ⓢ Ⓢ Ⓢ Ⓢ Ⓢ Ⓢ Ⓢ Ⓢ Ⓢ Ⓢ

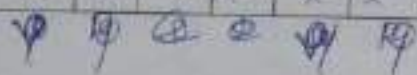

[Signature]
HOD



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

DEPARTMENT OF BIOCHEMISTRY
Certificate course -VERMICOMPOST
ATTENDANCE
2019-2020

SL. NO	REG.NO	NAME OF THE STUDENT	22.9.19	23.9.19	23.9.19	23.9.19	24.9.19	24.9.19	25.9.19	25.9.19	26.9.19	26.9.19
1	1802BC1016	K.BHUVANESH KUMAR	X	X	X	X						
2	1802BC1017	M.RAKSAKAN	X	X	X	X	X	X	X	X	X	X
3	1802BC1018	GEEVA GANESH	X	X	X	X	X	X	X	X	X	X
4	1802BC1019	D.VIGNESH	X	X	X	X	X	X	X	X	X	X
5	1802BC1020	N.SIVA PRADANAM	X	X	X	X	X	X	X	X	X	X
6	1802BC1021	K.PRADOSH	X	X	X	X	X	X	X	X	X	X
7	1802BC1022	NALINI K.	X	X	X	X	X	X	X	X	X	X
8	1802BC1023	LEELA A	AAA	AAA	X	X	X	X	X	X	X	X
9	1802BC1024	SUMATHAL	X	X	X	X	X	X	X	X	X	X
10	1802BC1025	VENMATHAP	X	X	X	X	X	X	X	X	X	X
11	1802BC1026	LOKESH T	X	X	X	X	X	X	X	X	X	X
12	1802BC1027	LAVANYA W	X	X	X	X	X	X	X	X	X	X



 HOD



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

DEPARTMENT OF BIOCHEMISTRY
Certificate course -VERMICOMPOST
ATTENDANCE
2019-2020

SL-NO	REG.NO	NAME OF THE STUDENT	1-8-19	1-8-19	2-8-19	2-8-19	5-8-19	5-8-19				
1	1802BC1016	K.BHUVANESH KUMAR	X	X	✓	X	✓	✓				
2	1802BC1017	M.RAKSAKAN	X	✓	X	X	✓	✓				
3	1802BC1018	G.DEVA GANESH	X	X	✓	X	X	X				
4	1802BC1019	D.VIGNESH	X	X	✓	X	X	X				
5	1802BC1020	N.SIVA PRAGASAM	X	✓	X	X	✓	✓				
6	1802BC1021	K.PRAGESH	X	X	✓	✓	✓	X				
7	1802BC1022	NALINI K	✓	✓	✓	✓	✓	✓				
8	1802BC1023	LEELA A	X	X	X	✓	X	✓				
9	1802BC1024	SUNITHAL	✓	✓	X	✓	X	✓				
10	1802BC1025	VENMATHI P	✓	✓	X	✓	X	✓				
11	1802BC1026	LOKESH T	✓	✓	✓	✓	X	✓				
12	1802BC1027	LAVANYA W	X	X	X	X	X	X				

② ② ② ② ② ②

HOD



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

Certificate Course on Vermicompost
19515VP
SYLLABUS

Course Objective:

- To inculcate concepts of vermicomposting
- To understand techniques in Vermicomposting
- To increase employability of the students
- To improve the soil quality by promoting the Vermicompost.

COURSE CONTENT (Module 1)

- Classification earthworm
- Anatomy of earthworm

COURSE CONTENT (Module 2)

- Types of Vermicomposting
- biological properties

COURSE CONTENT (Module 3)

- Raw materials for composting
- Efficiency of vermicomposting

COURSE CONTENT (Module 4)

- Advantage of vermicomposting
- Application of vermicomposting

COURSE CONTENT (Module 5)

- Small Scale or Indoor vermicomposting
- Applications of vermicomposting

APPLICATION FORM

1. Full Name
2. Programme
3. Discipline
4. Institution Name
5. Date of Birth
6. Sex (M/F)
7. E. mail
8. Mobile No.
9. Permanent Address

Signature of the Applicant

Submission of Application Form

Submit your Application form in person to the co-ordinator, School of Arts and Science, PRIST University, Thanjavur, Vallam, 613 403

Application may be send to

Course Coordinator

Dr.S.Sathish Kumar
Assistant Professor
Department of Biochemistry
PRIST University

About the University

Ponnaiyappan Ramaswami Institute of Science and Technology (PRIST) is a deemed university in Vallam, India. The Institute offers undergraduate and postgraduate courses in Engineering, Science, Education, Management, Arts, and Law, as well as research programmes.

Facilities Available

The University is housed in an independent, multi store building with state of art equipment, excellent Laboratories and infrastructure to help complete this course. Majority of research has been going on monitoring the research program. Computer Library with internet facilities for students, hostel facilities, Health centre, Sports complex, etc.

Department of Biochemistry

Life science course is very broad where one get to learn and know about all the major areas of life (biological) sciences.

The Biochemistry is focusing on some major areas like genetics, biochemistry, cell biology, molecular biology. So this course can provide much fermentation Bioreactor production.

DIPLAMO COURSE IN VERMICOMPOST 2019-2020



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR-613403-TAMILNADU

COURSE OBJECTIVE

- To introduce concepts of vermicomposting.
- To understand techniques in Vermicomposting.
- To increase employability of the students.
- To improve the soil quality by promoting the biofertilizers.
- To educate about role of Earthworm
- To learn the importance of Earthworms and help to maintain a good soil structure.
- To educate about Recycling of wastes through vermicomposting

COURSE CONTENT (Module 1)

Classification earthworm
Anatomy of earthworm

COURSE CONTENT (Module 2)

Types of vermicomposting
biological properties

COURSE CONTENT (Module 3)

Raw materials for composting
Efficiency of vermicomposting

COURSE CONTENT (Module 4)

Advantages of vermicomposting
Application of vermicomposting

COURSE CONTENT (Module 5)

Small Scale or indoor vermicomposting
Applications of vermicomposting

EXAMINATION

There shall be an university examination at the end of academic years.

Eligibility criteria for appearing in the in the final examination

- Minimum Attendance – 80%
Minimum Internal Assessment marks - 40%
- It will be done through the whole year.
 - Candidate must obtain at least 35% marks in theory internal assessment to be eligible for the university examination.

Internal assessment (Theory) will be done as follows :

- Mid-term and term examinations = 20 marks
- Assignments/Projects/Class test/Clinical Presentations = 25 marks
- Attendance = 05 marks

Total = 20 marks

Criteria for a pass in the subject
Minimum marks in theory - 45

Scheme of Examination:

Duration of written examination - 3 hrs
Maximum marks – 100

Level of Knowledge Expected.

Working knowledge with excellent technological value

Duration of the program.

45 hrs add on certificate course

Course Program Outcome

- Understanding the role of worm farming in Modern Farming
- Understanding the potential of vermicompost as an alternative to chemical fertilizers
- Role of vermiculture in maintaining the health of soil and humans
- Economic importance of vermiculture
- Role of Vermiculture in protecting the environment and managing the waste

Eligibility criteria.

Any graduate shall be eligible for the admission to the course-Intake Capacity 15 Seats on first come first basis (Additional admission to the course is prerogative of the school)

Course Structure and Duration

Course is 6 month duration and will be of 45 hrs imparted training programme covering theoretical and practical aspects of vermicompost.

Certification

The candidates successfully qualifying the course the course shall be awarded a certificate to that effect in the appropriate form by School of Arts and Science, Department of Biochemistry, PREST University, Thanjavur, Vallam.



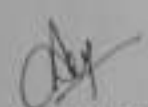
PRIST DEEMED TO BE UNIVERSITY School of Arts and Science





VALUE ADDED COURSE

Certificate of Appreciation

This is to certify that Ms/Mr A. Daxa Anand
Reg.No. 1808 AC1018 has completed the Value Added
Course on Candidate course on Vermicompost
from 11.07.2019 to 05.08.2019 during the Academic year of
20 19 to 20 20


Course coordinator


HOD


DEAN



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

SCHOOL OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

: ACADEMIC YEAR 2019-2020

1.3.2 Number of value-added courses for imparting transferable and life skills offered during the year

1.3.3 Total number of students enrolled in the courses under 1.3.2 above

S. No	Name of the value added courses (with 30 or more contact hours) offered
1.	TESTING OF VLSI CIRCUITS AND DESIGN
2.	PLC AND SCADA
3.	MATLAB FOR ELECTRICAL ENGINEERS
4.	REAL TIME OPERATING SYSTEMS
5.	DESIGN OF PROJECT USING IOT
6.	ASSEMBLING AND TESTING OF ELECTRICAL
7.	AUTOMATION USING PLC
8.	PCB DESIGN AND COMPONENT TESTING



PRIST
 DEEMED TO BE
UNIVERSITY
 NAAC ACCREDITED
 THANJAVUR - 613 403 - TAMIL NADU

SCHOOL OF ENGINEERING & TECHNOLOGY
DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

PRIST/PO(A)19-20

Date:18.01.2019

CIRCULAR

SUB: ADD ON COURSE -TESTING OF VLSI CIRCUITS AND DESIGN- Reg

It is informed that employability/ entrepreneurship/ skill development training will be started on 20.01.2019 to 30.02.2019 for the academic year 2019-20. The detailed schedule will be given by the departments.

Heads of the departments are requested to inform their students about the skill development training and motivate them to participate the training classes.

HOD'S are also requested to nominate one faculty member to co-ordinate the training class.

Date:18.01.2019

[Signature]
 DEAN

- Copy to:**
 The Hon'ble Chairman Sir
 HOD'S for necessary action
 Notice Board
 File

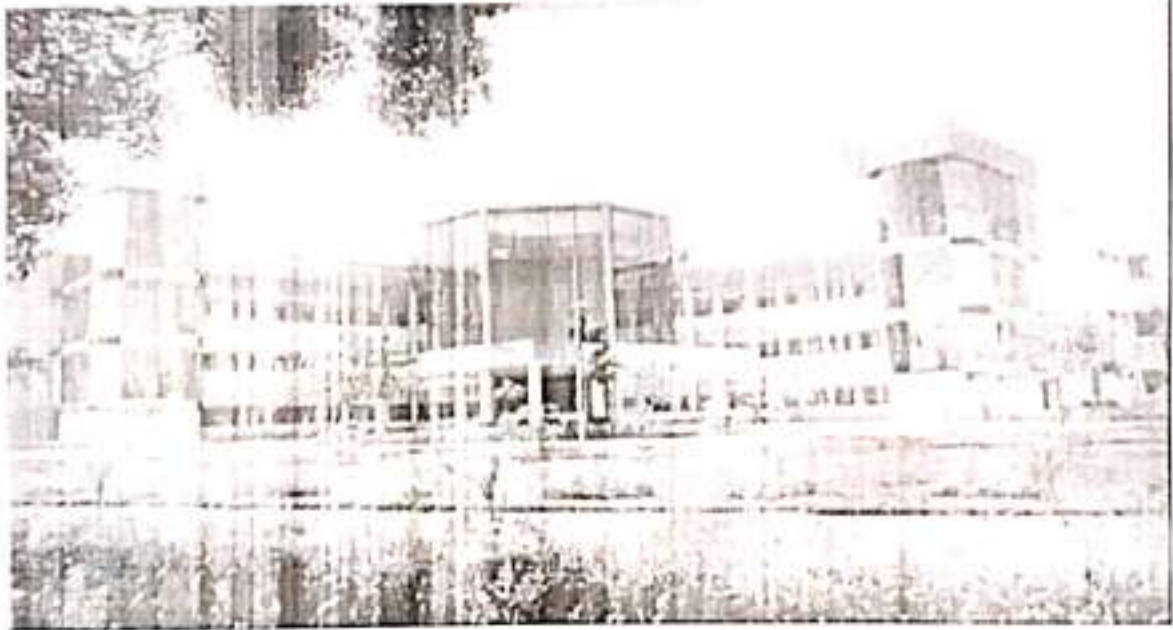
[Signature]
Head of the Department
 Electrical and Electronics Engineering
 Ponnaiyandi Ramaswami Institute of
 Science and Technology (PRIST)
 Vallam, Thanjavur - 613 403.

[Signature]
DEAN
 School of Engineering and Tech.
 Ponnaiyandi Ramaswami Institute of
 Science and Technology (PRIST)
 Deemed to be University
 Vallam, Thanjavur-613 403.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMIL NADU

SCHOOL OF ENGINEERING AND TECHNOLOGY
DEPARTMENT OF ELECTRICAL AND ELECTRONICS
ENGINEERING



INFORMATION BROCHURE

ADD ON COURSE - TESTING OF
VLSI CIRCUITS AND DESIGN

P. Anj
Head of the Department
Electrical and Electronics Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
(Institution Deemed to be University
U/s 3 of the UGC Act. 1956)
THANJAVUR - 613 403, TAMIL NADU

Anuj
DEAN
School of Engineering and Tech.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vellam, Thanjavur-613 403.

ABOUT THE INSTITUTION:

Ponnaiyah Ramajayam Institute of Science and Technology (PRIST), a Deemed University (U/s 3 of the UGC Act 1956), is one of the renowned units of Ponnaiyah Ramajayam Institutions, which are serving for more than 25 years in promoting quality education and research for our Indian community, since its inception. The institution is now brimming with many social responsibilities, particularly in promoting quality education through research.

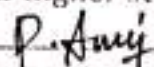
About the Department:

The department of Electrical and Electronics of PRIST DEEMED UNIVERSITY was established in 2008. Since then its excellence in each and every aspects has played an important role in the institute. The department received university status under section 3 of UGC Act 1956.


The EEE Department is dedicated to delivering competent electrical engineers to the arena of the real world. They are outfitted with core technical knowledge as well as professional skills necessary to face the challenges of the future. The committed faculty and staff are fully geared up towards this end.

The department has spacious laboratories such as Machines lab, Electric Circuits Lab, Measurement and Instrumentation Lab, Control System Lab, Power Electronics Lab and Power systems Simulation Lab. All the laboratories are fully equipped with latest, modern and sophisticated equipments.

The Department has young as well as experienced and dynamic personalities as faculty, is involved in providing quality education at both Undergraduate (UG) and Postgraduate (PG) levels. The staffs are from various disciplines in masters like Power electronics and drives, Power system, advanced communication system. Many of the staff members are encouraged to pursue their higher studies and research works.

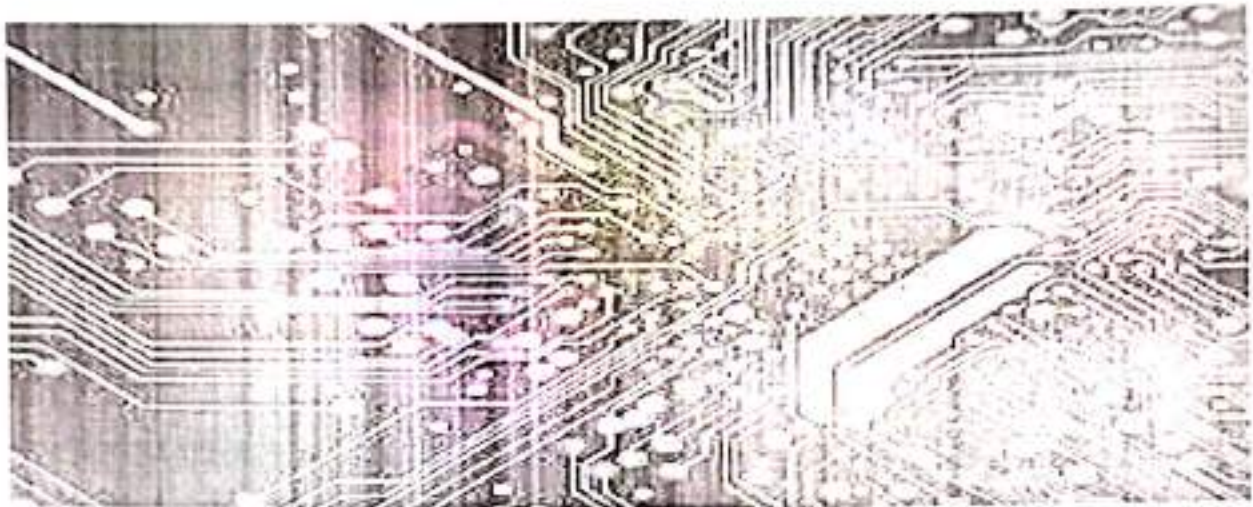


Head of the Department
Electrical and Electronics Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
(Institution Deemed to be University
U/s 3 of the UGC Act.1956)
THANJAVUR - 613 403, TAMIL NADU



DEAN
School of Engineering and Tect.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.

TESTING OF VLSI CIRCUITS AND DESIGN



OVERVIEW

- With the continue scaling of transistor feature sizes, VLSI chip density continue increases. This results in a continue increase in the complexity VLSI technology where it has reached the point where billions of transistors are integrated on a single chip (like it is the case for System on Chip). To guarantee the satisfaction of the customers, the produced VLSI chips have to be reliable and fully tested.
- Verification testing and production testing represents 50 to 60% of the cost of making VLSI chips, and are now the biggest cost of the technology. It has been known for a while that tackling the problems associated with testing VLSI chips at earlier design stage levels significantly reduces testing cost. Thus it is important for hardware designers to be exposed to concepts of VLSI testing which can help them design better product at lower cost.
- This course is an introduction to the field of digital systems testing, which is an integral part of IC design and manufacturing. Importance of VLSI Testing, Test process and Automatic Test Equipment, Defects versus Fault models, Fault simulation, Logic simulation, Combinational Circuit Testing, Sequential Circuit Testing, Memory Testing, Design-for-Testability, Scan Design, Boundary Scan, Built-in-Self Test, Delay Test, Current Testing, VLSI Reliability, etc.

P. Aruj

Head of the Department
Electrical and Electronics Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
(Institution Deemed to be University
U/e 3 of the UGC Act, 1956)
THANJAVUR - 613 403, TAMIL NADU

Aruj

DEAN
School of Engineering and Tech.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vailam, Thanjavur - 613 403.

SESSION 1

BASICS OF TESTING

- *Fault models,*
- *Combinational logic and fault simulation,*
- *Test generation for Combinational Circuits,*
- *Current sensing based testing,*
- *Fault collapsing and simulation.*

SESSION 2

CMOS TESTING

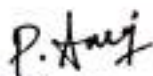
- *Testing of static and dynamic circuits,*
- *Fault models for diagnosis,*
- *Cause-effect diagnosis,*
- *Effect cause diagnosis,*
-

SESSION 3

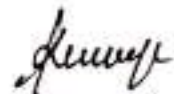
BUILT-IN SELF-TEST

- *Pattern Generators,*
- *Estimation of test length*
- *Test points to improve testability*
- *BIST methodologies*
- *BIST for delay fault testing*

COURSE DURATION: 45 Hours



Head of the Department
Electrical and Electronics Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
(Institution Deemed to be University
U/s 3 of the UGC Act.1956)
THANJAVUR - 613 403, TAMIL NADU



DEAN
School of Engineering and Tech.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.

PRIST

DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED

THANJAVUR - 613 403 - TAMILNADU
DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING
ACADEMIC YEAR 2019-2020

ADD ON COURSE - TESTING OF VLSI CIRCUITS AND DESIGN LIST OF STUDENTS ENROLLED

S. No.	NAME	REG:NO
1.	SRIGANESH G	1901EE1001
2.	DHARANESHWARAN R	1901EE1002
3.	FAYAS AHAMED N	1901EE1003
4.	SRIRAM S	1901EE1005
5.	MANIKANDAN M	1901EE1006
6.	ARIHARAN M	1901EE1007
7.	HARIHARAN K	1901EE1008
8.	UMAR SHAROOK K	1901EE1009
9.	RAJADURAI S	1901EE1010
10.	DHIVAKAR S	2001EE13101
11.	DHINESH KUMAR S	2001EE13102
12.	ABDUL AJEEZ P	2001EE13103
13.	AJAY C	211EEM41001
14.	GOWTHAMAN M	1901EE1011
15.	MURUGAN S	1901EE1012
16.	DHEENADHAYALAN A	1901EE1013
17.	DHARMALINGAM A	1901EE1014
18.	RAJESH G	1901EE1015
19.	SELVARASAN B	1901EE1016
20.	SIVAPAKKIAM P	1901EE1017
21.	VEERAKUMAR C	1901EE1018
22.	DIASARATHARAJAN S	1901EE1019
23.	MUGUNTHAN B	1901EE1020
24.	RAMESH BABU C	1901EE1021
25.	MARIMUTHU T	1901EE1022

26.	SIVARANJINI R	1901EE1023
27.	SUGILRAJ M	1901EE1024
28.	MOHAMMED UMAR A	1901EE1025
29.	ASHIQ AHMED I	1901EE1026
30.	ARUNKAVI A	1901EE1027
31.	DHIVYA M	1901EE1201
32.	NASHREEN M	1901EE1202
33.	SASIR	1901EE1203
34.	ELAVARASI R	1901EE1204
35.	ABDUL JALEEL A	1801EE1001
36.	ABIMANYU M	1801EE1002
37.	AKASHRAJ G	1801EE1003
38.	AMEER SULTHAN A	1801EE1004
39.	ANAMICA K	1801EE1005
40.	ARUNACHALAM K	1801EE1006

P. Aruj

Head of the Department
Electrical and Electronics Engineering
Ponnalyah Ramalingam Institute of
Science & Technology (PRIST)
(Institution Deemed to be University
U/c 3 of the UGC Act, 1956)
THANJAVUR - 613 403, TAMIL NADU

Aruj

School of Electrical Engineering
 Ponnalyah Ramalingam Institute of
 Science & Technology (PRIST)
 Deemed to be University
 Vallam, Thanjavur-613 403,

PRIST

DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMIL NADU

ADD ON COURSE - TESTING OF VLSI CIRCUITS AND DESIGN
ACADEMIC YEAR 2019-2020

ADD ON COURSE - TESTING OF VLSI CIRCUITS AND DESIGN

ATTENDANCE

S.NO	NAME	JANUARY - 2019							FEBRUARY - 2019									
		09	11	21	23	25	28	30	01	04	06	08	11	13	15	18	20	22
1.	SRIGANESH G	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
2.	DHARANESHWARAN R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
3.	FAYAS AHAMED .N	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
4.	SRIRAM S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
5.	MANIKANDAN M	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
6.	ARIHARAN .M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
7.	HARIHARAN .K	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/
8.	UMAR SHAROOK K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
9.	RAJADURAI S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
10.	DHIVAKAR S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
11.	DHINESH KUMAR S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
12.	ABDUL AJEEZ.P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
13.	AJAY.C	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
14.	GOWTHAMAN M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
15.	MURUGAN S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
16.	DHEENADHAYALAN A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
17.	DHARMALINGAM A	/	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/
18.	RAJESH G	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/

D. Aruj
Head of the Department
Electrical and Electronics Engineering
Ponniyeh Ramjeevam Institute of
Science & Technology (PRIST)
(Institution Deemed to be University
U/A 3 of the UGC Act. 1956)
THANJAVUR - 613 403, TAMIL NADU

Arjun
HEAD
School of Engineering and Tech.
Ponniyeh Ramjeevam Institute of
Science and Technology (PRIST)
Deemed to be University
Vallam, Thanjavur-613 403.

19.	SELVARASAN B	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
20.	SIVAPAKKIAM P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
21.	VEERAKUMAR C	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
22.	DILASARATHARAJAN S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	A
23.	MUGUNTHAN B	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
24.	RAMESH BABU C	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
25.	MARIMUTHU T	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
26.	SIVARANJINI R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
27.	SUGILRAJ M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
28.	MOHAMMED UMAR A	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/
29.	ASHIQ AHMED I	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
30.	ARUNKAVI A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
31.	DHIVYA M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
32.	NASHREEN M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
33.	SASI R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
34.	ELAVARASI R	A	/	/	/	/	/	/	/	/	/	/	/	/	A	/	/	/
35.	ABDUL JALEEL. A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
36.	ABIMANYU . M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
37.	AKASHRAJ .G	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
38.	AMEER SULTHAN. A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
39.	ANAMICA . K	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/
40.	ARUNACHALAM.K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/

P. Aruj

Head of the Department
Electrical and Electronics Engineering
Ponnaiyah Ramalayam Institute of
Science & Technology (PRIST)
(Institution Deemed to be University
U/s 3 of the UGC Act, 1956)
THANJAVUR - 613 403, TAMIL NADU.

[Signature]

DEAN
School of Engineering and Tech.
Ponnaiyah Ramalayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vailam, Thanjavur-613 403.



PPRIST
 DEEMED TO BE
UNIVERSITY
 NAAC ACCREDITED
 THANJAVUR - 613 403 - TAMIL NADU

This is to certify that Mr/Ms. ANAMICA Of ELECTRICAL ELECTRONICS
AND ENGINEERING has successfully completed the

TESTING OF VLSI CIRCUITS AND DESIGN / Add on Course from 20.01.19 to

30.03.2019

COORDINATOR

[Handwritten signature]

[Handwritten signature]

[Handwritten signature]

Office of the UO, Anamika
 Thanjavur - 613 403, TAMIL NADU

For: VLSI Technology (PRIST)
 Started to be University
 Thanjavur - 613 403.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMIL NADU

SCHOOL OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

PRIST/PO(A)19-20/

Date: 24.06.2020

CIRCULAR

SUB: ADD ON COURSE -PLC and SCADA- Reg

It is informed that employability/ entrepreneurship/ skill development training will be started on 02.07.2020 to 01.08.2020 for the academic year 2019-2020. The detailed schedule will be given by the departments.

Heads of the departments are requested to inform their students about the skill development training and motivate them to participate the training classes.

HOD'S are also requested to nominate one faculty member to co-ordinate the training class.

P. Anuj

Head of the Department
Electrical and Electronics Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
(Institution Deemed to be University
U/s 3 of the UGC Act, 1956)
THANJAVUR - 613 403, TAMIL NADU

Copy to:

The Hon'ble Chairman Sir

HOD'S for necessary action

Notice Board

File

[Signature]

DEAN

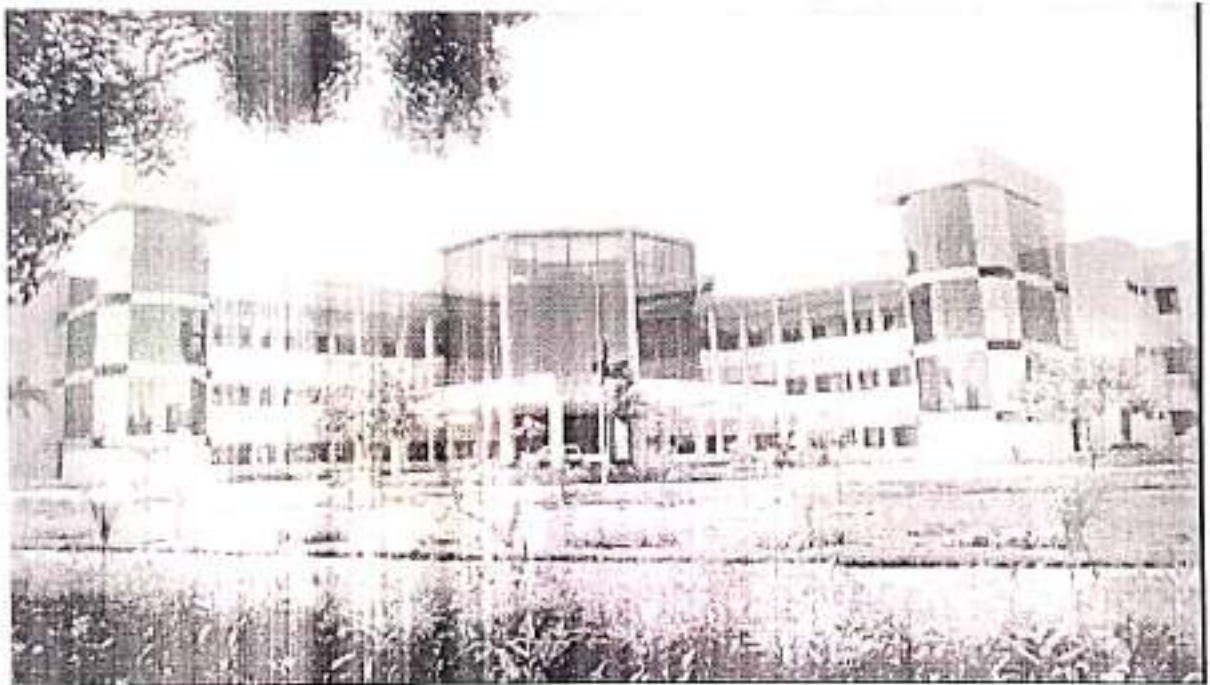
DEAN

School of Engineering and Tech.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Valiam, Thanjavur-613 403.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMIL NADU

**DEPARTMENT OF ELECTRICAL AND ELECTRONICS
ENGINEERING**



INFORMATION BROCHURE

ADD ON COURSE - PLC SCADA

P. Anis

Head of the Department
Electrical and Electronics Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
(Institution Deemed to be University
U/e 3 of the UGC Act. 1956)
THANJAVUR - 613 403, TAMIL NADU

Dean
DEAN

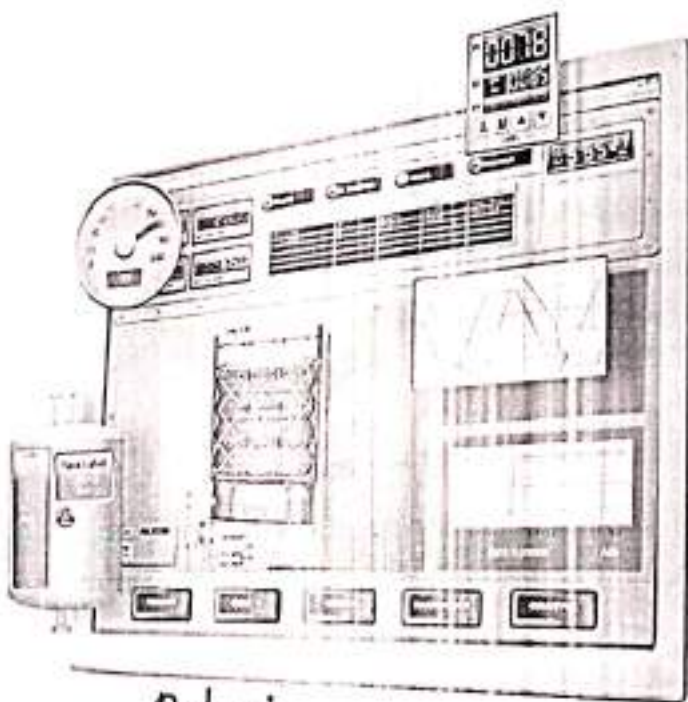
School of Engineering and Tech.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vallam, Thanjavur-613 403.

ABOUT THE INSTITUTION:

P.R. ENGINEERING COLLEGE was established in the year 2000 under the benevolent Trust named "Sri Ponnaiyah Ramajayathammal Educational and Charitable Trust" (SPRECT). The institution was founded by the philanthropic munificent founder Prof. P. Murugesan, who began his career as an academician. The first seed to serve the society and higher education was sown by him in the year 1985, by starting Ram Institute of Computer Science and Technology. With the extra-ordinary support and cooperation from the parents, students and public, Within a short span of time, the college had earned good name, fame and reputation, which had encouraged starting P.R. Engineering College in the year 2000. Subsequently, his service to education and society has extended in every sphere and in all aspects till date.

About the Department:

A Department of EEE was Started With Full Zeal in the Year 2005. Electrical and Electronics Engineering is a continuously evolving subject. As technology has advanced, so have the challenges facing the modern engineer. EEE is a subject that naturally partners with other disciplines to open whole new engineering avenues. The EEE Department at PREC prepares students in this field using new-age information and computer-intensive technologies. The EEE Department is dedicated to delivering competent electrical engineers to the arena of the real world. They are outfitted with core technical knowledge as well as professional skills necessary to face the challenges of the future. The committed faculty and staff are fully geared up towards this end.



P. Anuj

Head of the Department
Electrical and Electronics Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
(Institution Deemed to be University
U/s 3 of the UGC Act.1956)
THANJAVUR - 613 403, TAMIL NADU

PLC SCADA

Anuj

DEAN
School of Engineering and Tech,
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vallam, Thanjavur-613,403.

OVERVIEW


- The Most Used Guiding Force Behind an Automated Industrial Plant Is A "Programmable Logic Controller" Generally Known As A PLC.
- PLCs Along With Certain Other Necessary Ingredients Like Sensors, Motors, Actuators, Valves, Conveyors, Boilers, SCADA Systems, Computers & Many More, Makes A Real Automated Manufacturing Plant.
- The main objective of PLC & Scada Workshop is to make the aspiring engineers acquainted with the conceptual as well as practical knowledge of the Industrial Automation & latest technologies being used to achieve industrial automation.
- The idea of organizing this workshop is to inculcate the basic fundamentals of automation in the students and provide them with a platform to work on, In The Near Future.

Session I

Presentation on Recent Trends in Industrial Automation & PLC-SCADA

- Introduction To Automation
- Why We Need Automation
- Evolution In Industrial Automation (A Brief History)
- Different Type of Industrial Control Mechanisms)
- Introduction to PLCs
- PLC Advantages over Microcontrollers
- Area of Applications
- DATA Flow During Automation
- Motor Drives Introduction & Their Need
- Sensors Introduction & Their Need
- HMI Introduction & Its Need
- SCADA Introduction & Its


Head of the Department
Electrical and Electronics Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
(Institution Deemed to be University
U/s 3 of the UGC Act, 1956)
THANJAVUR - 613 403, TAMIL NADU


DEAN
School of Engineering and Tech,
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vailam, Thanjavur-613 403.

Session 2

Detail study of PLC & SCADA

- PLC
- SCADA

PLC I/Os Basics, Wiring & Interfacing Concepts

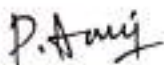
- Allen Bradley & Rockwell Automation's Details
- Brief Description To Input / Output Pins Of Micrologix-1000
- Ladder Diagram Basics
- Introduction To RSLogix
- Downloading a Ladder Program in PLC Using RSLinx.
- How To Take Input from Panel
- How To Give Output To Panel
- Running First PLC Application

Session 3

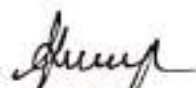
Hands on PLC Training Kit & SCADA Software

- Participants will perform hands on PLC training Kit which contain Allen Bradley Micrologix 1000 PLC.
- Software Used: RSLogix, RSLinx & Wonderware InTouch(SCADA)

COURSE DURATION: 45 Hours



Head of the Department
Electrical and Electronics Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
(Institution Deemed to be University
U/s 3 of the UGC Act.1956)
THANJAVUR - 613 403, TAMIL NADU



DEAN
School of Engineering and Tech.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vallam, Thanjavur-613,403.

PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING
TIME TABLE-ADD ON COURSE - PLC AND SCADA

Time: 11:00 AM to 01.00 PM

MONTH	DATE	HOURS	INCHARGE
JANUARY	02.07.2020	14 hrs.	Dr. J.SANJEEVI KUMAR
	03.07.2020		
	04.07.2020		
	05.07.2020		
	06.07.2020		
	07.07.2020		
FEBRUARY	09.07.2020	24 hrs	
	10.07.2020		
	11.07.2020		
	12.07.2020		
	13.07.2020		
	15.07.2020		
	16.07.2020		
	19.07.2020		
	20.07.2020		
	21.07.2020		
	22.07.2020		
	23.07.2020		
	24.07.2020		
MARCH	25.07.2020	07 hrs	
	26.07.2020		
	28.07.2020		
	29.07.2020		
	01.08.2020		

P. Anuj

Head of the Department
Electrical and Electronics Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
Unit 2 of the UGC Act, 1956
Thanjavur - 613 403, TAMIL NADU

Dr. J. Sanjeevi Kumar

DEAN
School of Engineering and Tech.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vaitam, Thanjavur-613,403.

PRIST

DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED

THANJAVUR - 613 403 - TAMILNADU
DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING
ACADEMIC YEAR 2019-2020

ADD ON COURSE - TESTING OF VLSI CIRCUITS AND DESIGN LIST OF STUDENTS ENROLLED

S. No.	NAME	REG:NO
1.	1701EE1001	NIRANJAN S
2.	1701EE1002	DAVID CHRISTON N
3.	1701EE1003	HARIHARAN A
4.	1701EE1004	MOHIADDEEN ABDUL KADAR.N
5.	1701EE1005	MOHAMED FAZIL M
6.	1701EE1006	RAGUL M
7.	1701EE1007	NOORUL AMEEN M
8.	1701EE1008	VISHNU M
9.	1801EE1501	GOWTHAMAN J M
10.	1801EE1502	MANIKKUMAR K
11.	1701EE1610	NISHANTH R
12.	1701EE1611	JEGADHEESH G
13.	1801EE1007	BALAJI.R
14.	1801EE1008	BALAKRISHNAN . M
15.	1801EE1009	BIHARATH . V
16.	1801EE1010	GHATTAMANENI SAI KRISHNA
17.	1801EE1011	GURU SIDHARTH .B
18.	1801EE1012	JABARULLA .S
19.	1801EE1013	JAGAN .A
20.	1801EE1014	JAY KUMAR.D
21.	1801EE1015	MOHAMMED JINNA . S
22.	1801EE1016	SANTHOSH KUNAR
23.	1801EE1017	SHANMUGARAJ.D

D. Anuj
Head of the Department
Electrical and Electronics Engineering
Ponnaiyah Rajagopalan Institute of
Science & Technology (PRIST)
Institution Deemed to be University
Under 3 of the UGC Act, 1956
THANJAVUR - 613 403, TAMIL NADU

[Signature]
DEAN
School of Engineering and Tech.
Ponnaiyah Rajagopalan Institute of
Science and Technology (PRIST)
Deemed to be University
Valiam, Thanjavur-613 403.

24.	1801EE1018	SURABI KRISHNAN. R
25.	1801EE1019	VIGNESIL J
26.	1801EE1020	VISHINUVARTHAN. S.K
27.	1701EE1001	DAVID CHRISTON
28.	1701EE1002	HARIHARAN.A
29.	1701EE1003	JEFFERSON.K.D
30.	1701EE1004	KANNAN.T

P. Arun

Head of the Department
Electrical and Electronic Engineering
Ponnaiyah Ramalinga Institute of
Science & Technology (PRIST)
(Institution Deemed to be University
U/s 3 of the UGC Act, 1956)
THANJAVUR - 613 403, TAMIL NADU

Arun

School of Engineering
Ponnaiyah Ramalinga Institute of
Science and Technology (PRIST)
Deemed to be University
Yalam, Thanjavur-613 403.

PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMIL NADU

ADD ON COURSE - TESTING OF VLSI CIRCUITS AND DESIGN
ACADEMIC YEAR 2019-2020

ADD ON COURSE - PLC AND SCADA

ATTENDANCE

S.NO	NAME	JULY- 2019							AUG - 2019								
		09	11	21	23	25	28	30	01	04	06	08	11	13	15	18	20
1.	NIRANJAN S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
2.	DAVID CHRISTON N	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
3.	HARIHARAN A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
4.	MOHIADEEN ABDUL KADARN	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
5.	MOHAMED FAZIL M	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
6.	RAGUL M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
7.	NOORUL AMEEN M	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/
8.	VISHNU M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
9.	GOWTHAMAN J.M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
10.	MANIKKUMAR K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
11.	NISHANTH R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
12.	JEGADHEESH G	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
13.	BALAJI R	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
14.	BALAKRISHNAN . M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
15.	BHARATH . V	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
16.	GHATTAMANENI SAI KRISHNA	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
17.	GURU SIDHARTH. B	/	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/
18.	JABARULLA .S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/

D. Anuj
Head of the Department
Electrical and Electronics Engineering
Ponnamalain Ramasamy Institute of
Science & Technology (PRIST)
(Institution Deemed to be University
U/s 3 of the UGC Act.1956)
THANJAVUR - 613 403, TAMIL NADU

Anuj
PRIST
School of Engineering and Tech.
Ponnamalain Ramasamy Institute of
Science and Technology (PRIST)
Deemed to be University
Vailam, Thanjavur - 613,403.

19.	JAGAN.A	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
20.	JAY KUMAR.D	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
21.	MOHAMMED JINNA. S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
22.	SANTHOSH KUNAR	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
23.	SHANMUGARAJ.D	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
24.	SURABI KRISHINAN. R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
25.	VIGNESH. J	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
26.	VISHINUVARTHAN. S.K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
27.	DAVID CHRISTON	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
28.	HARIHARAN.A	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/
29.	JEFFERSON.K.D	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
30.	KANNAN.T	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/

P. Arun

Head of the Department
Electrical and Electronics Engineering
Ponnaiyah Ramalingam Institute of
Science & Technology (PRIST)
 Affiliated to Anna University
 U.O. No. 130/A-2/1998
 VALLAM - 613 403, THANJAVUR

Arun

DEAN
School of Engineering and Tech.
Ponnaiyah Ramalingam Institute of
Science and Technology (PRIST)
 Deemed to be University
 Vallam, Thanjavur-613 403.




PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED

THANJAVUR - 613 403 - TAMIL NADU

This is to certify that Mr/Ms. JABARULLA S Of ELECTRICAL
ELECTRONICS AND ENGINEERING has successfully completed the
PLC AND SCADA Add on Course from 02.07.2020 to 01.08.2020


CO-ORDINATOR


HOD


Head of the Department
Electrical and Electronic Engineering
Pondicherry Institute of Technology (PRIST)
University
Thanjavur - 613 403, TAMIL NADU


DEAN
School of Engineering and Tech
Pondicherry Institute of Technology (PRIST)
University
Thanjavur - 613 403.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMIL NADU

SCHOOL OF ENGINEERING & TECHNOLOGY
DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

PRIST/PO(A)19-20

Date: 03.08.2019

CIRCULAR

SUB: ADD ON COURSE - MATLAB for Electrical Engineers - Reg

It is informed that employability/ entrepreneurship/ skill development training will be started on 10.08.2019 to 10.09.2019 for the academic year 2019-2020. The detailed schedule will be given by the departments.

Heads of the departments are requested to inform their students about the skill development training and motivate them to participate the training classes.

HOD'S are also requested to nominate one faculty member to co-ordinate the training class.

Head of the Department
Electrical and Electronics Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
(Institution Deemed to be University
U/s 3 of the UGC Act.1956)

Copy to: **THANJAVUR - 613 403, TAMIL NADU**
The Hon'ble Chairman Sir

HOD'S for necessary action

Notice Board

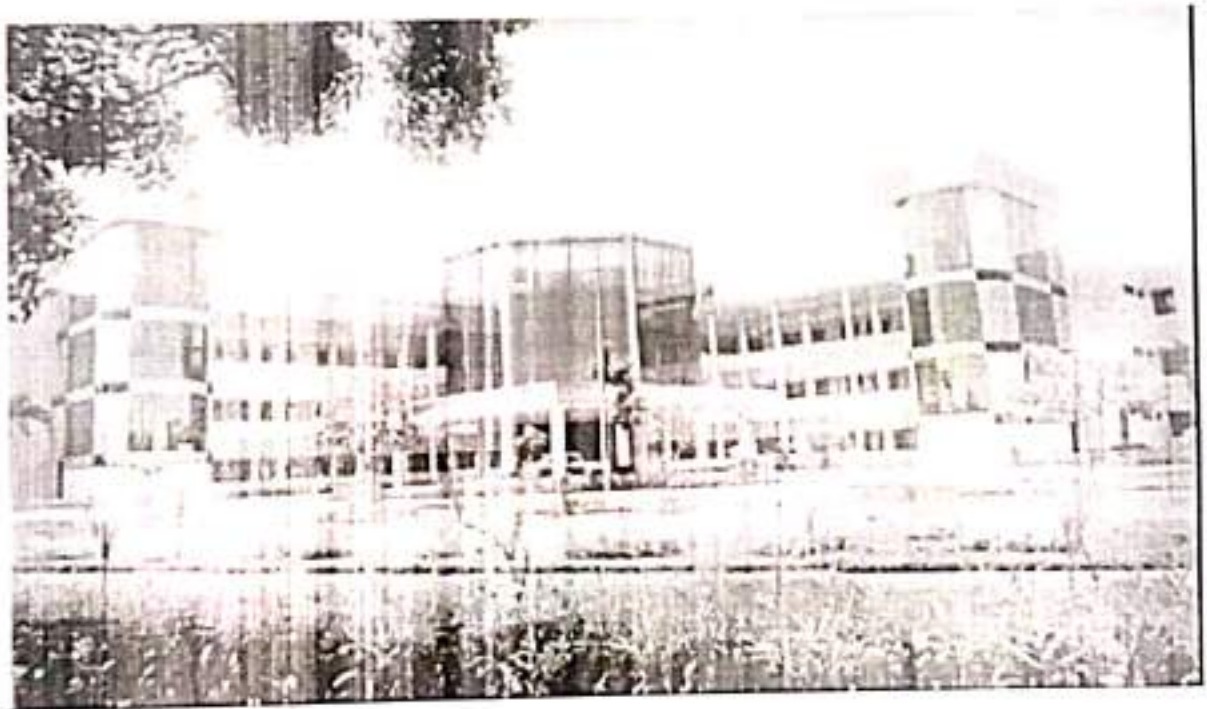
File

DEKAN
School of Engineering and Tect.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vallam, Thanjavur-613,403.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMIL NADU

SCHOOL OF ENGINEERING AND TECHNOLOGY
DEPARTMENT OF ELECTRICAL AND ELECTRONICS
ENGINEERING



INFORMATION BROCHURE

ADD ON COURSE - MATLAB FOR ELECTRICAL ENGINEERS
(Certificate Course)

P. Anuj

Head of the Department
Electrical and Electronics Engineering
Ponnalyah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
U/s 3 of the UGC Act. 1956
THANJAVUR - 613 403, TAMIL NADU

Anuj

DEAN
School of Engineering and Tect.
Ponnalyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613,403

ABOUT THE INSTITUTION:

Ponnaiyah Ramajayam Institute of Science and Technology (PRIST), a Deemed University (U/s 3 of the UGC Act 1956), is one of the renowned units of Ponnaiyah Ramajayam Institutions, which are serving for more than 25 years in promoting quality education and research for our Indian community, since its Inception. The institution is now brimming with many social responsibilities, particularly in promoting quality education through research.

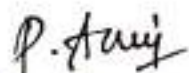
About the Department:

The department of Electrical and Electronics of PRIST DEEMED UNIVERSITY was established in 2008. Since then its excellence in each and every aspects has played an important role in the institute.

The EEE Department is dedicated to delivering competent electrical engineers to the arena of the real world. They are outfitted with core technical knowledge as well as professional skills necessary to face the challenges of the future. The committed faculty and staff are fully geared up towards this end.

The department has spacious laboratories such as Machines lab, Electric Circuits Lab, Measurement and Instrumentation Lab, Control System Lab, Power Electronics Lab and Power systems Simulation Lab. All the laboratories are fully equipped with latest, modern and sophisticated equipments.

The Department has young as well as experienced and dynamic personalities as faculty, is involved in providing quality education at both Undergraduate (UG) and Postgraduate (PG) levels. The staffs are from various disciplines in masters like Power electronics and drives, Power system, advanced communication system. Many of the staff members are encouraged to pursue their higher studies and research works.



Head of the Department
Electrical and Electronics Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
(Institution Deemed to be University
U/s 3 of the UGC Act, 1956)
THANJAVUR - 613 403, TAMIL NADU



DEAN
School of Engineering and Tect.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vallam, Thanjavur-613 403,
Thanjavur-613 403



MATLAB COURSE

LEARN FROM THE BEST

Course objective

- The course focuses on how to implement complex decision flows and finite-state machines using Stateflow and provides a general understanding of how to accelerate the design process for closed-loop control systems using MATLAB.
- Also it offers the good understanding of modelling and analyzing electrical systems.
- This course gives guidance on key features of widely used toolboxes in simulink, help transform concepts to a complete model, verify and evaluate the system behaviour in different user environments.
- It allows the attendees to explore the more advanced features of MATLAB in a unified manner and help learners 'future-proof' themselves and remain relevant for the rapidly evolving technology from industry perspective.

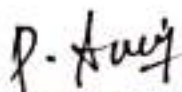
Head of the Department
Electrical and Electronics Engineering
Ponnalyah Ramajayam Institute of
Science & Technology (PRIST)
(Institution Deemed to be University
U/s 3 of the UGC Act, 1956)
THANJAVUR - 613 403, TAMIL NADU

DEAN
School of Engineering and Tech.
Ponnalyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vallam, Thanjavur-613,403.

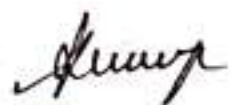
WHAT WILL I LEARN?

- MATLAB built-in functions
- 2D and 3D plots
- Simulink modelling
- Model Based Designing
- Masks and Subsystems,
- Lookup table editor and breakpoints
- Stateflow modelling
- Hierarchical state machines
- Parallel state machines
- Events in state machines
- Functions in state machines
- Truth tables and State transition tables
- Control systems stability analysis
- Controller implementation – P, PI, PID
- Frequency response estimation
- Simscape modelling
- Selecting solver methods
- Connecting physical signals and simulink signals

15EE211-23
COURSE DURATION: 45 Hours



Head of the Department
Electrical and Electronics Engineering
Ponnalyah Ramajayam Institute of
Science & Technology (PRIST)
(Institution Deemed to be University
U/s 3 of the UGC Act.1956)
VALLAM - 613 403, TAMIL NADU



DEAN
School of Engineering and Tech.
Ponnalyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vallam, Thanjavur-613 403.

PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING
TIME TABLE-ADD ON COURSE - MATLAB FOR ELECTRICAL ENGINEERS

Time: 11:00 AM to 01.00 PM

MONTH	DATE	HOURS	INCHARGE
JANUARY	02.08.19	14 hrs.	MRS.M.R.GEETHA
	03.08.19		
	04.08.19		
	05.08.19		
	08.08.19		
	09.08.19		
10.08.19			
FEBRUARY	11.08.19	24 hrs	
	12.08.19		
	13.08.19		
	15.08.19		
	16.08.19		
	17.08.19		
	19.08.19		
	21.08.19		
	22.08.19		
	23.08.19		
MARCH	24.08.19	07 hrs	
	26.08.19		
	29.08.19		
	02.09.19		
	04.09.19		
	10.09.19		

P. Anil
Head of the Department
Electrical and Electronics Engineering
Ponnaiyah Ramieyayam Institute of
Science & Technology (PRIST)
(Institution Deemed to be University
U/s 3 of the UGC Act.1956)
THANJAVUR - 613 403, TAMILNADU

Shreya
DEAN
School of Engineering and Tech.
Ponnaiyah Ramieyayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vallam, Thanjavur-613 403.

PRIST

DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED

THANJAVUR - 613 403 - TAMILNADU

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING
ACADEMIC YEAR 2019-2020
ADD ON COURSE - MATLAB FOR ELECTRICAL ENGINEERS
LIST OF STUDENTS ENROLLED

S. No.	REG:NO NAME	NAME
1.	1701EE1009	MURUGESAN.J
2.	1701EE1010	NIRANJAN.S
3.	1701EE1011	NOORUL AMEEN M
4.	1701EE1012	RAGUL M
5.	1701EE1013	VISHNU .M
6.	1701EE1014	GOWTHAMAN J M
7.	1701EE1015	NISHANTH R
8.	1601EE1608	SINDHU J
9.	1601EE1613	POOVIZHI T
10.	1601EE1614	JEYAVIGNESH R
11.	1601EE1616	MOHAMMEDASICK K
12.	1601EE1618	SANTHOSH R
13.	1701EE1001	NIRANJAN S
14.	1701EE1002	DAVID CHRISTON N
15.	1701EE1003	HARIHARAN A
16.	1701EE1004	MOHIADDEEN ABDUL KADAR.N
17.	1701EE1005	MOHAMED FAZIL M
18.	1701EE1006	RAGUL M
19.	1701EE1007	NOORUL AMEEN M
20.	1701EE1008	VISHNU M
21.	1801EE1501	GOWTHAMAN.J.M
22.	1801EE1502	MANIKKUMAR K
23.	1701EE1610	NISHANTH R
24.	1701EE1611	JEGADHEESH G

P. Arun

Head of the Department
Electrical and Electronics Engineering
Ponnaiyah Ramayya Institute of
Science & Technology (PRIST)
(Institution Deemed to be University)

[Signature]
DEAN

Department of Engineering and Tech.
Ponnaiyah Ramayya Institute of
Science and Technology (PRIST)
Deemed to be University
Valam, Thanjavur - 613 403.

24.	1701EE1611	JEGADHEESH G
25.	1701EE1001	NIRANJAN S
26.	1701EE1002	DAVID CHRISTON N
27.	1701EE1003	HARIHARAN A
28.	1701EE1004	MOHIADEEN ABDUL KADAR.N
29.	1701EE1005	MOHAMED FAZIL M
30.	1701EE1006	RAGUL M

P. Aruj

Head of the Department
Electrical and Electronics Engineering
Pennathal Ramalingam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
U/s 3 of the UGC Act, 1956
THANJAVUR - 613 403, TAMIL NADU

Shree

DEAN
School of Engineering and Tech.
Pennathal Ramalingam Institute of
Science and Technology (PRIST)
Institution Deemed to be University
Vekam, Thanjavur-613,403.

PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMIL NADU

ADD ON COURSE - TESTING OF VLSI CIRCUITS AND DESIGN
ACADEMIC YEAR 2019-2020

ADD ON COURSE - MATLAB FOR ELECTRICAL ENGINEERS

ATTENDANCE

SNO	NAME	AUG- 2019							SEP- 2019								
		09	11	21	23	25	28	30	01	04	06	08	11	13	15	18	20
1.	MURUGESAN J	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
2.	NIRANJAN S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
3.	NOORUL AMEEN M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
4.	RAGUL M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
5.	VISHNU M	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
6.	GOWTHAMAN J M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
7.	NISHANTH R	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/
8.	SINDHU J	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
9.	POOVIZHI T	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
10.	JEYAVIGNESH R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
11.	MOHAMMEDASICK K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
12.	SANTHOSH R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
13.	NIRANJAN S	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
14.	DAVID CHRISTON N	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
15.	HARIHARAN A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
16.	MOHIADEEN ABDUL KADAR N	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
17.	MOHAMED FAZIL M	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/
18.	RAGUL M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/

P. Ariv
Head of the Department
Electrical and Electronics Engineering
Princess Mary's Institute of
Technology
Institution Deemed to be University
U/s 3 of the UGC Act, 1956
THANJAVUR - 613 403, TAMIL NADU

Deepa
DEAN
Princess Mary's Institute of
Technology and Tech.
Princess Mary's Institute of
Science and Technology (PRIST)
Deemed to be University
Vadim, Thanjavur - 613 403.

19.	NOORUL AMEEN M	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
20.	VISHNU M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
21.	GOWTHAMANJ.M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
22.	MANIKKUMAR K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
23.	NISHANTH R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
24.	JEGADHEESH G	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
25.	NIRANJAN S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
26.	DAVID CHRISTON N	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
27.	HARIHARAN A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
28.	MOHIADEEN ABDUL KADAR.N	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/
29.	MOHAMED FAZIL M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
30.	RAGUL M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/

D Anuj

Head of the Department
Electrical and Electronics Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
(Institution Deemed to be University
U/s 3 of the UCC Act, 1956)
THANJAVUR - 613 403, TAMIL NADU

Henry

DEAN
Electrical and Tech.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
(Deemed to be University)
Valan, Thanjavur - 613 403.



P. R. J. S. T.
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMIL NADU

This is to certify that Mr/Ms. RAGUL M. Of ELECTRICAL ELECTRONICS

AND ENGINEERING has successfully completed the

MATLAB FOR ELECTRICAL ENGINEERS Add on Course from 10.08.2019 to

10.09.2019

CO-ORDINATOR

P. Anuj
HOD

P. Anuj

Head of the Department
School of Electrical Engineering
Pondicherry Institute of
Science & Technology (PRIST)
(Institutes Deemed to be University
(As of the UGC Act 1956))

Shree
DEAN
School of Engineering and
Technology
Pondicherry Institute of
Science & Technology
(Institutes Deemed to be University
(As of the UGC Act 1956))



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMIL NADU

SCHOOL OF ENGINEERING & TECHNOLOGY
DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

PRIST/PO(A)18-19/

Date:10.02.2020


CIRCULAR

SUB: ADD ON COURSE - REAL TIME OPERATING SYSTEMS - Reg

It is informed that employability/ entrepreneurship/ skill development training will be started on 11.02.2020 to 30.04.2020 for the academic year 2019-2020. The detailed schedule will be given by the departments.

Heads of the departments are requested to inform their students about the skill development training and motivate them to participate the training classes.

HOD'S are also requested to nominate one faculty member to co-ordinate the training class.


Head of the Department
Electrical and Electronics Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
(Institution Deemed to be University
U/s 3 of the UGC Act.1956)
THANJAVUR - 613 403, TAMIL NADU

Copy to

The Hon'ble Chairman Sir
HOD'S for necessary action
Notice Board
File


DEAN
School of Engineering and Tech.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vallam, Thanjavur-613 403.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR – 613 403 - TAMIL NADU

SCHOOL OF ENGINEERING AND TECHNOLOGY
DEPARTMENT OF ELECTRICAL AND ELECTRONICS
ENGINEERING



INFORMATION BROCHURE

ADD ON COURSE – REAL TIME OPERATING SYSTEMS
(Certificate Course)

P. Anil

Head of the Department
Electrical and Electronics Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
U/s 3 of the UGC Act, 1956
613 403, TAMIL NADU

[Signature]
DEAN

School of Engineering and Tech.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vallam, Thanjavur-613 403.

ABOUT THE INSTITUTION:

Ponnaiyah Ramajayam Institute of Science and Technology (PRIST), a Deemed University (U/s 3 of the UGC Act 1956), is one of the renowned units of Ponnaiyah Ramajayam Institutions, which are serving for more than 25 years in promoting quality education and research for our Indian community, since its Inception. The institution is now brimming with many social responsibilities, particularly in promoting quality education through research.

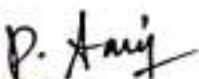
About the Department:


The department of Electrical and Electronics of PRIST DEEMED UNIVERSITY was established in 2008. Since then its excellence in each and every aspects has played an important role in the institute.

The EEE Department is dedicated to delivering competent electrical engineers to the arena of the real world. They are outfitted with core technical knowledge as well as professional skills necessary to face the challenges of the future. The committed faculty and staff are fully geared up towards this end.

The department has spacious laboratories such as Machines lab, Electric Circuits Lab, Measurement and Instrumentation Lab, Control System Lab, Power Electronics Lab and Power systems Simulation Lab. All the laboratories are fully equipped with latest, modern and sophisticated equipments.

The Department has young as well as experienced and dynamic personalities as faculty, is involved in providing quality education at both Undergraduate (UG) and Postgraduate (PG) levels. The staffs are from various disciplines in masters like Power electronics and drives, Power system, advanced communication system. Many of the staff members are encouraged to pursue their higher studies and research works.


Head of the Department,
Electrical and Electronics Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
(Institution Deemed to be University
U/s 3 of the UGC Act, 1956)
THANJAVUR - 613 403, TAMIL NADU


DEAN
School of Engineering and Tech.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vellam, Thanjavur-613,403.

REAL TIME OPERATING SYSTEMS



Course objective

- To know the present status of Indian and global energy scenario.
- To learn the various solar energy technologies and its applications.
- To educate the various wind energy technologies.
- To explore the various bio-energy technologies.
- To study the ocean and geothermal technologies.

P. Aruj

Head of the Department
Electrical and Electronics Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
(Institution Deemed to be University
U/s 3 of the UGC Act, 1956)
THANJAVUR - 613 403, TAMIL NADU

Aruj

DEAN
School of Engineering and Tech.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vallam, Thanjavur-613,403.

ADD ON COURSE

REAL TIME OPERATING SYSTEMS

Introduction to Real-Time Embedded Systems

Brief history of Real Time Systems, A brief history of Embedded Systems.

System Resources

Resource Analysis, Real-Time Service Utility, Scheduling Classes, The Cyclic Executive, Scheduler Concepts, Preemptive Fixed Priority Scheduling Policies, Real-Time OS, Thread Safe Reentrant Functions.

Processing

Preemptive Fixed-Priority Policy, Feasibility, Rate Monotonic least upper bound, Necessary and Sufficient feasibility, Deadline – Monotonic Policy, Dynamic priority policies.

I/O Resources, Memory

I/O Resources: Worst-case Execution time, Intermediate I/O, Execution efficiency, I/O Architecture. Memory: Physical hierarchy, Capacity and allocation, Shared Memory, ECC Memory, Flash filesystems.

Multiresource Services Soft Real-Time Services

Multiresource Services: Blocking, Deadlock and livelock, Critical sections to protect shared resource, priority inversion. Soft Real-Time Services: Missed Deadlines, QoS, Alternatives to rate monotonic policy, Mixed hard and soft real-time services.

COURSE DURATION : 45 HRS

P. Anuj

Head of the Department
Electrical and Electronic Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (PRTU)
(Institution Deemed to be University
U/s 3 of the UGC Act, 1956)
THANJAVUR - 613 403, TAMIL NADU

[Signature]

DEAN

School of Engineering and Tech.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vallam, Thanjavur-613,403.

PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING
TIME TABLE-ADD ON COURSE - REAL TIME OPERATING SYSTEMS

MONTH	DATE	HOURS	INCHARGE
JANUARY	11.02.20	14 hrs.	MRS.R.PRASANNA DEVI
	14.02.20		
	18.02.20		
	19.02.20		
	20.02.20		
	22.02.20		
	23.02.20		
FEBRUARY	27.02.20	24 hrs	MRS.R.PRASANNA DEVI
	03.03.20		
	10.03.20		
	15.03.20		
	18.03.20		
	20.03.20		
	23.03.20		
	27.03.20		
	02.04.20		
	06.04.20		
MARCH	10.04.20	07 hrs	MRS.R.PRASANNA DEVI
	15.04.20		
	19.04.20		
	20.04.20		
	25.04.20		
	30.04.20		

D. Arney
Head of the Department
Electrical and Electronics Engineering
Ponnalyah Ramajayam Institute of
Science & Technology (PRIST)
(Institution Deemed to be University
U/s 3 of the UGC Act, 1956)
THANJAVUR - 613 403, TAMIL NADU

Arney
DEAN
School of Engineering and Tech.
Ponnalyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vattam, Thanjavur - 613,403.

PRIST

DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED

THANJAVUR – 613 403 - TAMILNADU

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

ACADEMIC YEAR 2019-2020

ADD ON COURSE – REAL TIME OPERATING SYSTEMS

LIST OF STUDENTS ENROLLED

S. No.	REG:NO NAME	NAME
1.	211523107	BHUVANESHWARAN.J
2.	211523110	GOVINDARAJA
3.	211523111	GOWTHAM.M
4.	211523113	IBRAHIM KHALEEL.P
5.	211523114	MADHAN KUMAR.S
6.	211523118	PRAGADEESH
7.	211523501	SUBODH PRASAD
8.	211623104	NIZAM MAIDEEN. H
9.	211623105	SHEIK MOHAIDHEEN. I

P. Arun
Head of the Department
 Electrical and Electronics Engineering
 Ponnaiyah Ramajayam Institute of
 Science & Technology (PRIST)
 (Institution Deemed to be University
 U/s 3 of the UGC Act, 1956)
 THANJAVUR - 613 403, TAMILNADU

[Signature]
DEAN
 School of Engineering and Tech.
 Ponnaiyah Ramajayam Institute of
 Science and Technology (PRIST)
 Deemed to be University
 Yattur, Thanjavur-613 403.

PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU



DEPARTMENT OF EEE
ACADEMIC YEAR 2019-20

ADD ON COURSE - REAL TIME OPERATING SYSTEMS

S.No	RegNo	Name	FEB-MAR														
			P	P	P	P	P	P	P	P	P	P	P	P			
1	211523107	BHUVANESHWARAN.J	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
2	211523110	GOVINDARAJA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
3	211523111	GOWTHAM.M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
4	211523113	IBRAHIM KHALEEL.P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
5	211523114	MADHAN KUMAR.S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
6	211523118	PRAGADEESH	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
7	211523501	SUBODH PRASAD	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
8	211623104	NIZAM MAIDEEN. H	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
9	211623105	SHEIK MOHAIDHEEN. I	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P

R. P. Anand
Faculty Incharge

B. K. S
HOD

(Signature)

DEAN
School of Engineering & Technology
Prist University
Thanjavur - 613 403

P. Anand
Principals
School of Engineering & Technology (Prist)
(Institution Deemed to be University)
Via 3 of the UGC Act 1956



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMIL NADU

This is to certify that M/Ms. RAGUL M OF ELECTRICAL
ELECTRONICS AND ENGINEERING has successfully completed the

REAL TIME OPERATING SYSTEMS Add on Course from 11.02.2020 to

30.04.2020


CO-ORDINATOR


HOD

Head of the Department
Electrical and Electronics Engineering
Prattin Institute of Technology
Prattin, Thanjavur - 613 403 (PRIST)
Prattin Institute of Technology
Prattin, Thanjavur - 613 403 (PRIST)
Prattin Institute of Technology
Prattin, Thanjavur - 613 403 (PRIST)
Prattin Institute of Technology
Prattin, Thanjavur - 613 403 (PRIST)

DEAN
School of Engineering and Tech.
Prattin Institute of Technology
Prattin, Thanjavur - 613 403 (PRIST)
Prattin Institute of Technology
Prattin, Thanjavur - 613 403 (PRIST)



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR – 613 403 - TAMIL NADU

SCHOOL OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

PRIST/PO(A)19-20/

Date: 10.03.2020

CIRCULAR

SUB: ADD ON COURSE –DESIGN OF PROJECT USING IOT – Reg

It is informed that employability/ entrepreneurship/ skill development training will be started on 15.03.2020 to 25.04.2020 for the academic year 2019-2020. The detailed schedule will be given by the departments.

Heads of the departments are requested to inform their students about the skill development training and motivate them to participate the training classes.

HOD'S are also requested to nominate one faculty member to co-ordinate the training class.

P. Anji

Head of the Department
Electrical and Electronics Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
(Institution Deemed to be University
U/s 3 of the UGC Act.1956)

Copy to: **THANJAVUR – 613 403, TAMIL NADU**
The Hon'ble Chairman Sir

HOD'S for necessary action

Notice Board

File

[Signature]

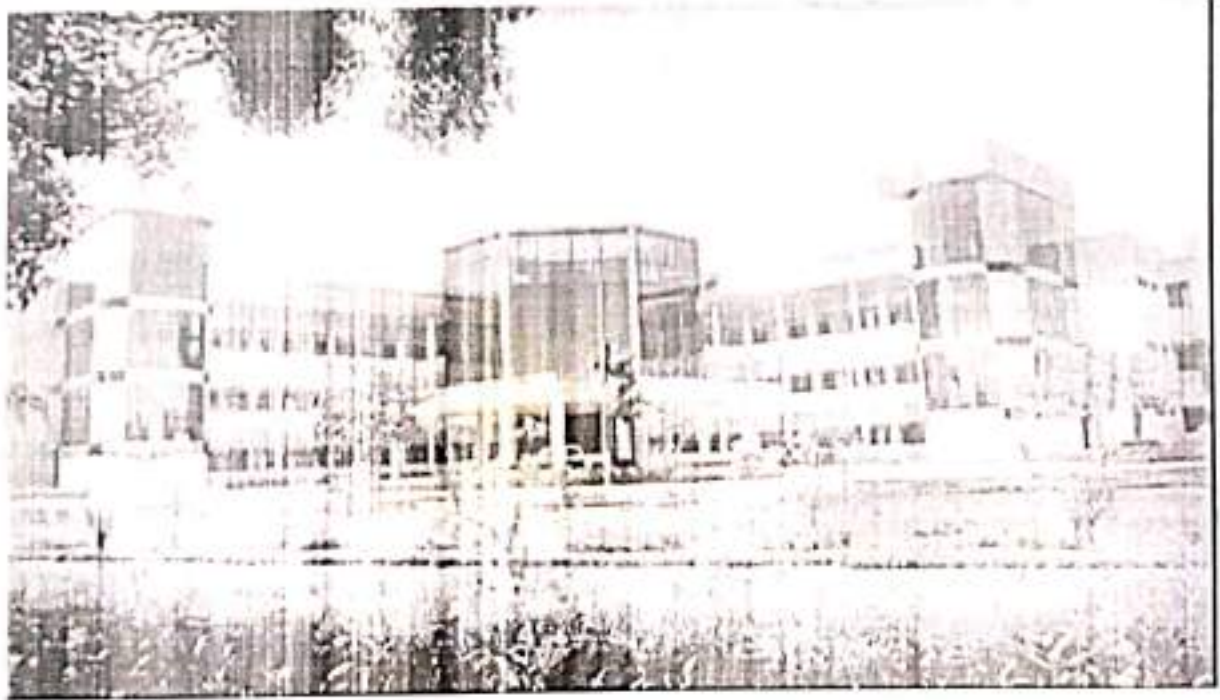
DEAN
DEAN

School of Engineering and Tech.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613.403.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMIL NADU

SCHOOL OF ENGINEERING AND TECHNOLOGY
DEPARTMENT OF ELECTRICAL AND ELECTRONICS
ENGINEERING



INFORMATION BROCHURE

ADD ON COURSE - DESIGN OF PROJECT USING IOT
(Certificate Course)

P. Anj
Head of the Department
Electrical and Electronics Engineering
Ponnalyah Ramajayam Institute of
Science & Technology (PRIST)
(Institution Deemed to be University
U/s 3 of the UGC Act.1956)
THANJAVUR - 613 403, TAMIL NADU

Shree
DEAN
School of Engineering and Tech.
Ponnalyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vallam, Thanjavur-613,403.

ABOUT THE INSTITUTION:

Ponnaiyah Ramajayam Institute of Science and Technology (PRIST), a Deemed University (U/s 3 of the UGC Act 1956), is one of the renowned units of Ponnaiyah Ramajayam Institutions, which are serving for more than 25 years in promoting quality education and research for our Indian community, since its inception. The institution is now brimming with many social responsibilities, particularly in promoting quality education through research.

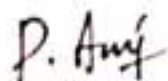
About the Department:

The department of Electrical and Electronics of PRIST DEEMED UNIVERSITY was established in 2008. Since then its excellence in each and every aspects has played an important role in the institute.

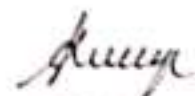
The EEE Department is dedicated to delivering competent electrical engineers to the arena of the real world. They are outfitted with core technical knowledge as well as professional skills necessary to face the challenges of the future. The committed faculty and staff are fully geared up towards this end.

The department has spacious laboratories such as Machines lab, Electric Circuits Lab, Measurement and Instrumentation Lab, Control System Lab, Power Electronics Lab and Power systems Simulation Lab. All the laboratories are fully equipped with latest, modern and sophisticated equipments.

The Department has young as well as experienced and dynamic personalities as faculty, is involved in providing quality education at both Undergraduate (UG) and Postgraduate (PG) levels. The staffs are from various disciplines in masters like Power electronics and drives, Power system, advanced communication system. Many of the staff members are encouraged to pursue their higher studies and research works.

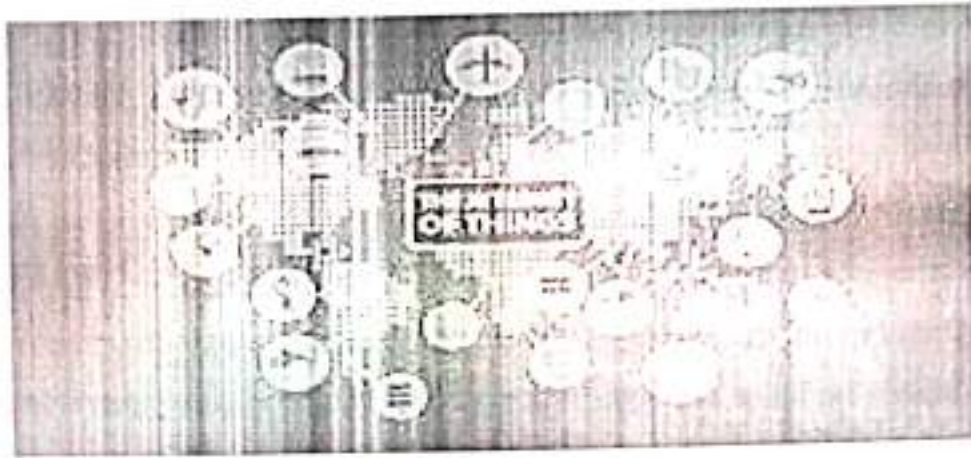


Head of the Department
Electrical and Electronics Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
(Institution Deemed to be University
U/s 3 of the UGC Act 1956,
THANJAVUR - 613 403, TAMIL NADU



DEAN
School of Engineering and Tech.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vullam, Thanjavur-613,403.

DESIGN OF PROJECT USING IOT



Course objective

- This Course focuses on hands-on IoT concepts such as sensing, actuation and communication.
- It covers the development of Internet of Things (IoT) prototypes—including devices for sensing, actuation, processing, and communication—to help you develop skills and experiences.
- The Internet of Things (IoT) is the next wave, world is going to witness. Today we live in an era of connected devices the future is of connected things.

P. Anuj

**Head of the Department,
Electrical and Electronics Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
(Institution Deemed to be University
U/s 3 of the UGC Act.1956)
THANJAVUR - 613 403, TAMIL NADU**

Anuj

**DEAN
School of Engineering and Tech.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vallam, Thanjavur-613 403.**

**ADD ON COURSE
DESIGN OF PROJECT USING IOT**

Introduction to IOT

- Understanding IoT fundamentals
- IoT Architecture and protocols
- Various Platforms for IoT
- Real time Examples of IoT
- Overview of IoT components and IoT Communication Technologies
- Challenges in IOT

Arduino Simulation Environment

- Arduino Uno Architecture
- Setup the IDE, Writing Arduino Software
- Arduino Libraries
- Basics of Embedded C programming for Arduino
- Interfacing LED, push button and buzzer with Arduino
- Interfacing Arduino with LCD

Sensor & Actuators with Arduino

- Overview of Sensors working
- Analog and Digital Sensors
- Interfacing of Temperature, Humidity, Motion, Light and Gas Sensor with Arduino
- Interfacing of Actuators with Arduino.
- Interfacing of Relay Switch and Servo Motor with Arduino.

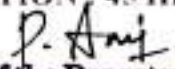
Basic Networking with ESP8266 WiFi module

- Introduction to ESP8266 Wi-Fi Module
- Various Wi-Fi library
- Basics of Wireless Networking
- Web server- introduction, installation, configuration
- Posting sensor(s) data to web server

Cloud Platforms for IOT.

- Virtualization concepts and Cloud Architecture
- Cloud computing, benefits
- Cloud services -- SaaS, PaaS, IaaS
- Cloud providers & offerings
- Study of IOT Cloud platforms
- ThingSpeak API and MQTT
- Interfacing ESP8266 with Web services

COURSE DURATION : 45 HRS


Head of the Department
Electrical and Electronics Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
(Institution Deemed to be University
U/s 3 of the UGC Act,1956)
THANJAVUR - 613 403, TAMIL NADU


DEAN
School of Engineering and Tech.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vallam, Thanjavur-613 403.

PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING
TIME TABLE-ADD ON COURSE - DESIGN OF PROJECT USING IOT

MONTH	DATE	HOURS	INCHARGE
MARCH	15.03.2020	14 hrs.	Dr.S.EZHILARASAN
	16.03.2020		
	17.03.2020		
	18.03.2020		
	19.03.2020		
	20.03.2020		
MARCH-APR	21.03.2020	24 hrs	Dr.S.EZHILARASAN
	22.03.2020		
	24.03.2020		
	25.03.2020		
	26.03.2020		
	27.03.2020		
	28.03.2020		
	29.03.2020		
	01.04.2020		
	02.04.2020		
	03.04.2020		
APRIL	04.04.2020	07 hrs	Dr.S.EZHILARASAN
	10.04.2020		
	15.04.2020		
	16.04.2020		
	17.04.2020		
	18.04.2020		
	25.04.2020		

P. Amy

Head of the Department
Electrical and Electronics Engineering
Ponnaiyan Ramayyazh Institute of
Science & Technology (PRIST)
(Institution Deemed to be University
Under the U.U. Act, 1956)
THANJAVUR - 613 403, TAMIL NADU

dean

DEAN
School of Engineering and Tech,
Ponnaiyan Ramayyazh Institute of
Science and Technology (PRIST)
Pondicherry University
Vandalur, Thanjavur - 613 403.



PPRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED

THANJAVUR - 613 403 - TAMIL NADU

SCHOOL OF ENGINEERING & TECHNOLOGY
DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

Students Attendance List (MAR-APR 2019-20)

S. No.	Reg. No.	Name of the student	Hours																								
			1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
1	1701EE1001	NIRANJAN S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
2	1701EE1002	DAVID CHRISTON N	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
3	1701EE1003	HARIHARAN A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
4	1701EE1004	MOHIADDEEN ABDUL KADAR. N	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
5	1701EE1005	MOHAMED FAZIL M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
6	1701EE1006	RAGUL M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
7	1701EE1007	NOORUL AMEEN M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
8	1701EE1008	VISHNU M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
9	1801EE1501	GOWTHAMANJIM	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
10	1801EE1502	MANIKKUMAR K	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
11	1701EE1610	NISHANTH R	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
12	1701EE1611	JEGADHESH G	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P

P. Anand
Head of the Department

Electrical and Electronics Engineering
Ponhalvath Ramojuyam Institute of
Science & Technology (PIRIT - I)
(Institutes Owned to the University
Listed in the UGC Act 1956)

S. Anand
DEAN

School of Engineering and Tech,
Ponhalvath Ramojuyam Institute of
Science and Technology (PIRIST)
Owned to the University



PPRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMIL NADU

This is to certify that Mr/Ms. RAGUL M Of ELECTRICAL ELECTRONICS

AND ENGINEERING has successfully completed the

Design Of Project Using IoT Add on Course from 15.03.2020 to

25.04.2020


CO-ORDINATOR


P. Aravind



PRIST

DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED

THANJAVUR - 613 403 - TAMIL NADU

SCHOOL OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

PRIST/PO(A)19-20/

Date: 12.01.2020

CIRCULAR

SUB: ADD ON COURSE - ASSEMBLING AND TESTING OF ELECTRICAL - Reg

It is informed that employability/ entrepreneurship/ skill development training will be started on 18.01.2020 to 28.03.2020 for the academic year 2019-2020. The detailed schedule will be given by the departments.

Heads of the departments are requested to inform their students about the skill development training and motivate them to participate the training classes.

HOD'S are also requested to nominate one faculty member to co-ordinate the training class.

Head of the Department
Electrical and Electronics Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
(Institution Deemed to be University
U/s 3 of the UGC Act.1956)
THANJAVUR - 613 403, TAMIL NADU

Copy to:

The Hon'ble Chairman Sir

HOD'S for necessary action

Notice Board

File

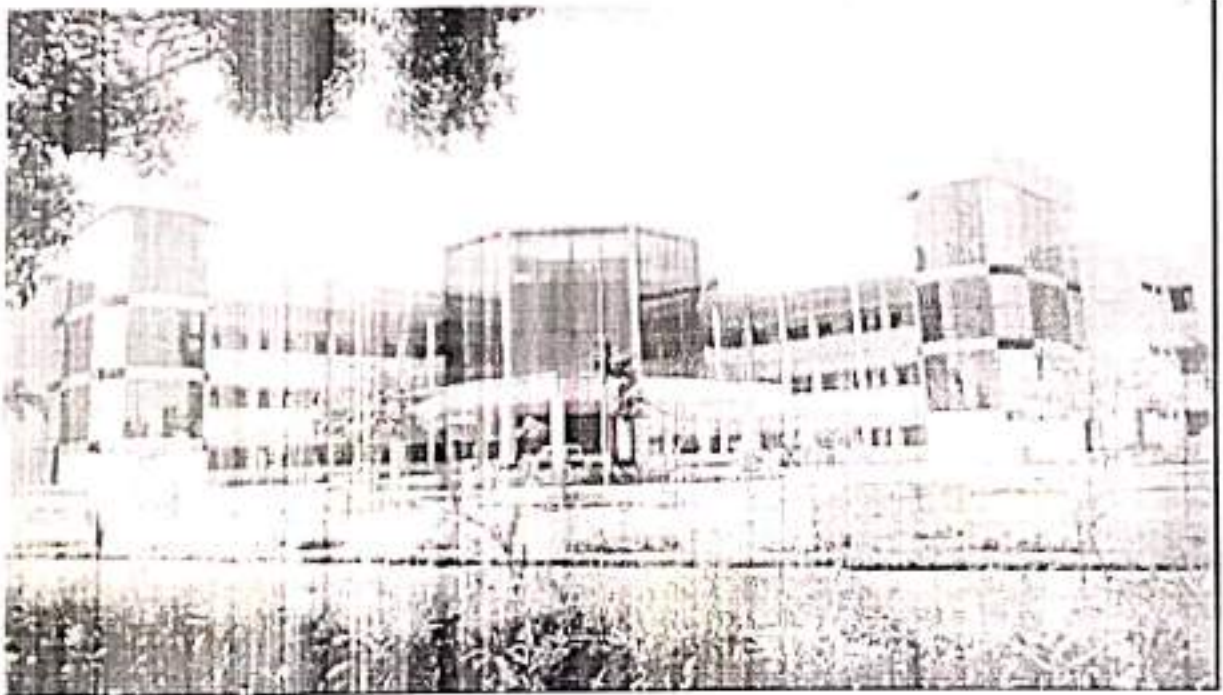
DEAN

DEAN
School of Engineering and Tech.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vallam, Thanjavur-613 403.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR – 613 403 - TAMIL NADU

SCHOOL OF ENGINEERING AND TECHNOLOGY
DEPARTMENT OF ELECTRICAL AND ELECTRONICS
ENGINEERING



INFORMATION BROCHURE

ADD ON COURSE -- ASSEMBLING AND TESTING OF ELECTRICAL

(Certificate Course)

P. Anuj
Head of the Department
Electrical and Electronics Engineering
Ponnalyah Ramajayam Institute of
Science & Technology (PRIST)
(Institution Deemed to be University
U/s 3 of the UGC Act.1956)

Anuj
DEAN
School of Engineering and Tech.
Ponnalyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Thanjavur, Tamil Nadu - 613 403

ABOUT THE INSTITUTION:

Ponnaiyah Ramajayam Institute of Science and Technology (PRIST), a Deemed University (U/s 3 of the UGC Act 1956), is one of the renowned units of Ponnaiyah Ramajayam Institutions, which are serving for more than 25 years in promoting quality education and research for our Indian community, since its inception. The institution is now brimming with many social responsibilities, particularly in promoting quality education through research.

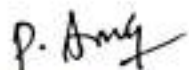
About the Department:

The department of Electrical and Electronics of PRIST DEEMED UNIVERSITY was established in 2008. Since then its excellence in each and every aspects has played an important role in the institute.

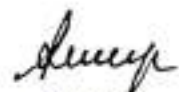
The EEE Department is dedicated to delivering competent electrical engineers to the arena of the real world. They are outfitted with core technical knowledge as well as professional skills necessary to face the challenges of the future. The committed faculty and staff are fully geared up towards this end.

The department has spacious laboratories such as Machines lab, Electric Circuits Lab, Measurement and Instrumentation Lab, Control System Lab, Power Electronics Lab and Power systems Simulation Lab. All the laboratories are fully equipped with latest, modern and sophisticated equipments.

The Department has young as well as experienced and dynamic personalities as faculty, is involved in providing quality education at both Undergraduate (UG) and Postgraduate (PG) levels. The staffs are from various disciplines in masters like Power electronics and drives, Power system, advanced communication system. Many of the staff members are encouraged to pursue their higher studies and research works.



Head of the Department
Electrical and Electronics Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
(Institution Deemed to be University
U/s 3 of the UGC Act.1956)
THANJAVUR - 613 403, TAMIL NADU



DEAN
School of Engineering and Tect.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vailam, Thanjavur-613 403.

ASSEMBLING AND TESTING OF ELECTRICAL



ADD ON COURSE SYLLABUS

ASSEMBLING AND TESTING OF ELECTRICAL

COURSE OBJECTIVES:

Electrical testing can keep your property and those inside safe. Ensures your business is compliant with current electrical standards. Can help to prevent damage to vital electrical assets needed for a business to operate.

Unit I: ELECTRICAL WIRING AND MATERIALS

This may include different types of wiring systems, schematic diagrams, and accessories used for wiring.

Unit II : EARTHING

This may include the concept of earthing, the requirement for earthing, and different types of earthing systems.

Unit III : ELECTRICAL PANELS

This may include components installed inside an electrical panel, such as a power distribution panel (PDB) or power center.

Unit IV : ELECTRICAL CIRCUIT TESTING AND REPAIRING

This may include developing practical knowledge and skills for testing and repairing electrical circuits, including household electrical and electronics appliances.

Unit V : INSTRUMENTS FOR MEASURING POWER

This may include handling instruments to measure power in DC and AC circuits.

P. Anuj
Head of the Department
Electrical and Electronics Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
(Institution Deemed to be University
U/s 3 of the UGC Act, 1956)
THANJAVUR - 613 403, TAMIL NADU

COURSE DURATION : 45 Hrs

[Signature]
DEAN
School of Engineering and Tech.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vallam, Thanjavur-613.403.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR – 613 403 - TAMIL NADU

SCHOOL OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

PRIST/PO(A)19-20/

Date: 10.08.2019

CIRCULAR

SUB: ADD ON COURSE – AUTOMATION USING PLC– Reg

It is informed that employability/ entrepreneurship/ skill development training will be started on 15.08.2019 to 15.08.2019 for the academic year 2019-2020. The detailed schedule will be given by the departments.

Heads of the departments are requested to inform their students about the skill development training and motivate them to participate the training classes.

HOD'S are also requested to nominate one faculty member to co-ordinate the training class.

Head of the Department
Electrical and Electronics Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
(Institution Deemed to be University
Under the UGC Act, 1956)
THANJAVUR - 613 403, TAMIL NADU

Copy to:

The Hon'ble Chairman Sir

HOD'S for necessary action

Notice Board

File

DEAN

DEAN
School of Engineering and Tech.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vallam, Thanjavur-613,403.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR – 613 403 - TAMIL NADU

SCHOOL OF ENGINEERING AND TECHNOLOGY
DEPARTMENT OF ELECTRICAL AND ELECTRONICS
ENGINEERING



INFORMATION BROCHURE

ADD ON COURSE - AUTOMATION USING PLC
(Certificate Course)

Head of the Department
Electrical and Electronics Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
(Institution Deemed to be University
U/s 3 of the UGC Act.1956)
THANJAVUR - 613 403, TAMIL NADU

DEAN
School of Engineering and Tect.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vallam, Thanjavur-613,403.

ABOUT THE INSTITUTION:

Ponnaiyah Ramajayam Institute of Science and Technology (PRIST), a Deemed University (U/s 3 of the UGC Act 1956), is one of the renowned units of Ponnaiyah Ramajayam Institutions, which are serving for more than 25 years in promoting quality education and research for our Indian community, since its inception. The institution is now brimming with many social responsibilities, particularly in promoting quality education through research.

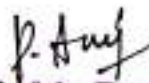
About the Department:

The department of Electrical and Electronics of PRIST DEEMED UNIVERSITY was established in 2008. Since then its excellence in each and every aspects has played an important role in the institute.

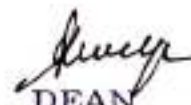
The EEE Department is dedicated to delivering competent electrical engineers to the arena of the real world. They are outfitted with core technical knowledge as well as professional skills necessary to face the challenges of the future. The committed faculty and staff are fully geared up towards this end.

The department has spacious laboratories such as Machines lab, Electric Circuits Lab, Measurement and Instrumentation Lab, Control System Lab, Power Electronics Lab and Power systems Simulation Lab. All the laboratories are fully equipped with latest, modern and sophisticated equipments.

The Department has young as well as experienced and dynamic personalities as faculty, is involved in providing quality education at both Undergraduate (UG) and Postgraduate (PG) levels. The staffs are from various disciplines in masters like Power electronics and drives, Power system, advanced communication system. Many of the staff members are encouraged to pursue their higher studies and research works.

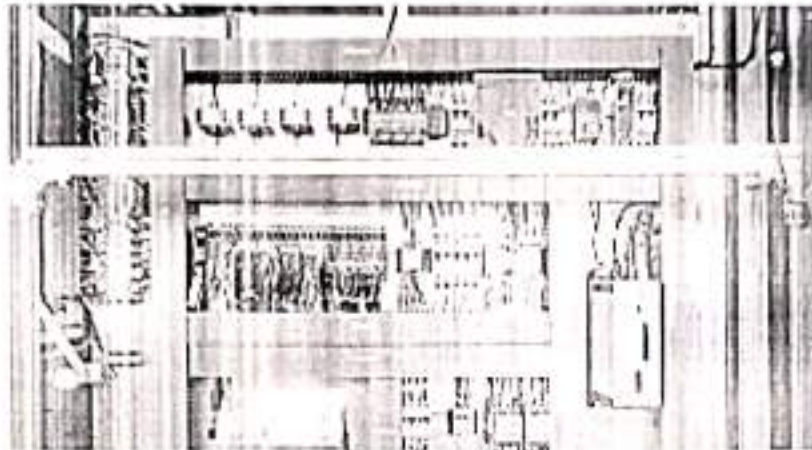


Head of the Department
Electrical and Electronics Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
(Institution Deemed to be University
U/s 3 of the UGC Act, 1956)
THANJAVUR - 613 403, TAMIL NADU



DEAN
School of Engineering and Tech.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.

AUTOMATION USING PLC



P. Anil

Head of the Department
Electrical and Electronics Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
(Institution Deemed to be University
U/s 3 of the UGC Act, 1956)
THANJAVUR - 613 403, TAMIL NADU

Anil

DEAN
School of Engineering and Tech
(Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
(Deemed to be University
Valam, Thanjavur - 613 403.

AUTOMATION USING PLC

COURSE OBJECTIVES:

Programmable Logic Controllers (PLC) are industrial computers, with various inputs and outputs, used to control and monitor industrial equipment based on custom programming.

Session 1:

- Introduction of industrial automation
- History of industrial automation
- Need of industrial automation
- Examples for industrial automation
- Applications of PLC in power circuit
- Central system in industry

Session 2:

- Field Instruments
- Types and working of field devices
- Automation using relays and field devices
- Examples of relays and field devices
- Logical functions done by relays and field devices

Session 3:

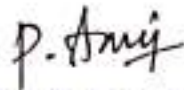
- Introduction about Programmable Logic Controller
- History of PLC
- Architecture of PLC
- CPU
- I/O Modules
- Power Supply and Communications
- Input and Output devices
- Need of PLC in industrial automation

Session 4:

- Types of PLC (Might)
- Introduction about PLC Programming
- Types of Programmable Ladder
- Introduction about PLC Programming software
- Ladder logic diagram structure of program
- Procedure for creating ladder diagram
- Logical functions done by ladder program in software

Session 5:

- interfacing the field equipment to PLC
- Sink and Source (ring circuit)
- Need of push button for industrial automation
- Importance of latching and unlatching concepts Memory concept



Head of the Department
Electrical and Electronics Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
(Institution Deemed to be University
U/s 3 of the UGC Act, 1956)
THANJAVUR - 613 403, TAMIL NADU



DEAN
School of Engineering and Tech.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vallam, Thanjavur-613 403.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR – 613 403 - TAMIL NADU

SCHOOL OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

PRIST/PO(A)19-20

Date:03.02.2020

CIRCULAR

SUB: ADD ON COURSE – PCB DESIGN AND COMPONENT TESTING – Reg

It is informed that employability/ entrepreneurship/ skill development training will be started on 10.02.2020 to 10.03.2020 for the academic year 2019-20. The detailed schedule will be given by the departments.

Heads of the departments are requested to inform their students about the skill development training and motivate them to participate the training classes.

HOD'S are also requested to nominate one faculty member to co-ordinate the training class.

Head of the Department
Electrical and Electronics Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
(Institution Deemed to be University
U/s 3 of the UGC Act.1956)

Copy to: **THANJAVUR - 613 403, TAMIL NADU**
The Hon'ble Chairman Sir

HOD'S for necessary action

Notice Board

File

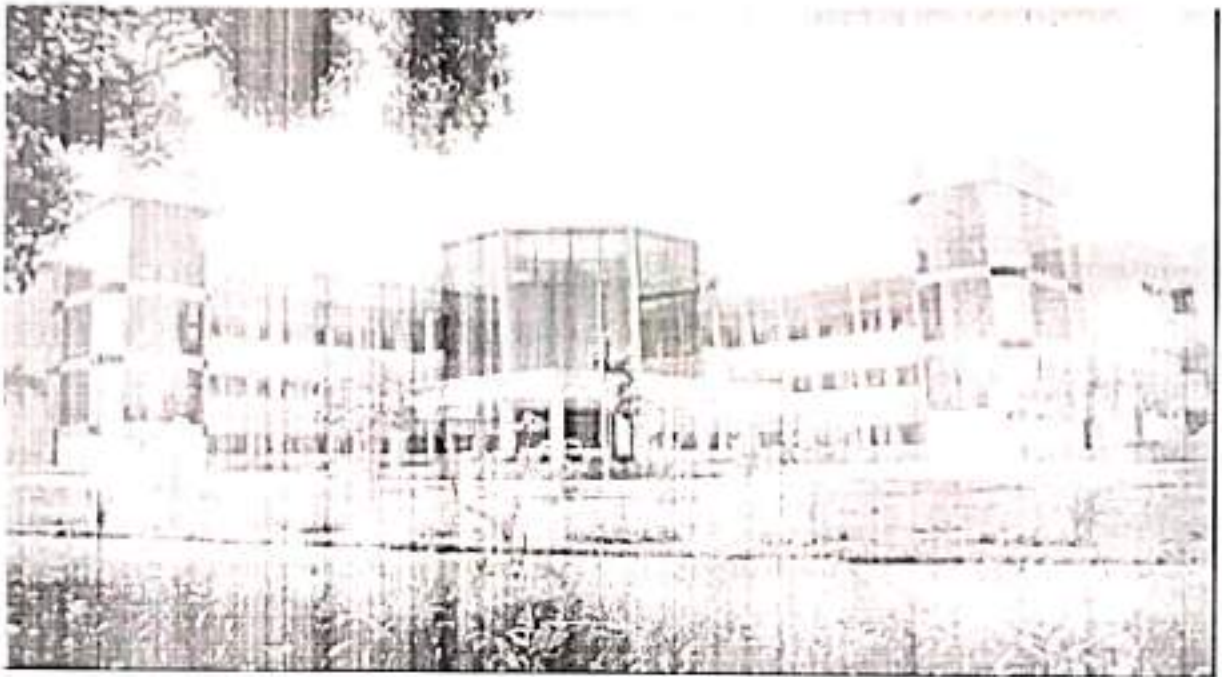
DEAN
DEAN

School of Engineering and Tech.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vallam, Thanjavur-613 403



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMIL NADU

**DEPARTMENT OF ELECTRICAL AND ELECTRONICS
ENGINEERING**



INFORMATION BROCHURE

ADD ON COURSE - PCB DESIGN AND COMPONENT TESTING

P. Anji

Head of the Department
Electrical and Electronics Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
(Institution Deemed to be University
U/s 3 of the UGC Act.1956)
THANJAVUR - 613 403, TAMIL NADU

Arumugam

DEAN
School of Engineering and Tech.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vallam, Thanjavur-613 403

ABOUT THE INSTITUTION:

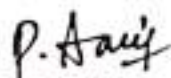
PONNAYAH RAMAJAYAM COLLEGE was established in the year 2000 under the patronage of Late Ponniah P. Ramajayam Educational and Charitable Trust (PRIST). The trust was established by the philanthropic mind of Late P. Manojan, who began his career as a statistician. The first seed to serve the society and higher education was sown by the late Mr. P. Manojan in 1982, by starting Ram Institute of Computer science and Technology. With the extraordinary support and cooperation from the parents, students and public. Within a short span of time, the college had earned good name, fame and reputation which had encouraged starting P.E. Engineering College in the year 2000. Subsequently, his service to education and society has extended in every sphere and in all aspects of life.

About the Department:


A Department of EEE was Started With Full Zeal in the Year 2005 Electrical and Electronics Engineering is a continuously evolving subject. As technology has advanced, so have the challenges facing the modern engineer. EEE is a subject that naturally partners with other disciplines to open wide new engineering avenues. The EEE Department at PRIST does not stand still in the field using new-age information and computer-intensive technologies. The EEE Department is dedicated to delivering competent electrical engineers to the arena of the real world. They are equipped with core technical knowledge as well as professional skills necessary to face the challenges of the future. The committed faculty and staff are fully geared up towards this end.

OVERVIEW

- The Most Used Guiding Force Behind an Automated Industrial Plant Is A "Programmable Logic Controller" Generally Known As A PLC.
- PLCs Along With Certain Other Necessary Ingredients Like Sensors, Motors, Actuators, Valves, Conveyors, Boilers, SCADA Systems, Computers & Many More, Makes A Real Automated Manufacturing Plant.
- The main objective of PLC & Scada Workshop is to make the aspiring engineers acquainted with the conceptual as well as practical knowledge of the Industrial Automation & latest technologies being used to achieve industrial automation.
- The idea of organizing this workshop is to inculcate the basic fundamentals of automation in the students and provide them with a platform to work on, In The Near Future.



Head of the Department
Electrical and Electronics Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
(Institution Deemed to be University
U/s 3 of the UGC Act, 1956)
THANJAVUR - 613 403, TAMIL NADU



DEAN
School of Engineering and Tech.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.

SYLLABUS

COURSE OBJECTIVES

- Electrical conductivity, including measurement of leakage currents
- Mechanical resistance
- Welds quality
- Cleanliness (weather resistance, including humidity and corrosion)
- Quality of hole wall

Module 1: Getting Started with Altium Designer

- Introduction to Altium Designer
- The Altium Designer environment
- Working with projects and documents

Module 2: Schematic Editor Basics

- Schematic Editor Basics
- Schematic graphical objects
- Schematic electrical objects
- Introduction to Schematic Capture
- The Schematic Editor workspace

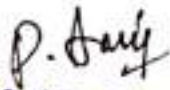
PCB Design Flow, Transferring a Design and Navigation

- PCB design process
- Design rules and design rule checking
- Automatic routing
- Polygons and the Polygon Manager
- Bill of Materials
- Output Generation
- CAM Editor

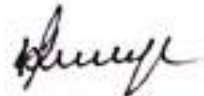
Module 4: PCB Testing

- In-circuit testing
- Flying probe testing
- Automated optical inspection (AOI)
- Burn-in testing
- X-Ray inspection
- Functional testing
- Other functional testing (solderability, contamination, and more)

COURSE DURATION : 45 Hrs.



Head of the Department
Electrical and Electronics Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
(Institution Deemed to be University
U/s 3 of the UGC Act, 1956)
THANJAVUR - 613 403, TAMIL NADU



DEAN
School of Engineering and Tech,
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.

APPLICATION FORM

1. Full Name
2. Department
3. Designation
4. Institution Name
5. Date of Birth
6. Sex (M/F)
7. E-mail
8. Mobile No.
9. Permanent Address

Signature of the Applicant

Submission of Application Form

Submit your Application form in person to the coordinator, School of Arts and Science, PRIST University, Thanjavur, Vallam, 613 403.

Application may be sent to

Course Co-Ordinator

DE.D GENSARAJA

Assistant Professor

Department of Chemistry

PRIST University

E-mail: chemistryprist@gmail.com

About the University

Ponnalyah Ramajayam Institute of Science and Technology (PRIST) is a deemed university in Vallam, India. The institute offers undergraduate and postgraduate courses in Engineering, Science, Education, Management, Arts, and Law, as well as several programmes.

Facilities Available

The University is housed in an independent, multi-story building with state-of-the-art equipment, excellent Laboratories and infrastructure to help complete this course. Majority of students have been coming as non-resident students. Computer Library with internet facilities for students, Hostel facilities, Health centre, Sports complex, etc.

Department of Chemistry

The Department has young as well as experienced and dynamic personalities as faculty, is involved in providing quality education at Undergraduate (UG) and Postgraduate (PG) levels. The staff are from various disciplines in Doctorate like Inorganic chemistry, Organic chemistry, Toxicology, Analytical Chemistry, Polymer chemistry. Many of the staff members are encouraged to pursue their higher studies and research works.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMIL NADU



CERTIFICATE COURSE
IN
INDUSTRIAL SAFETY
2019-2020

D. Srinivas
Head of the Department
Department of Chemistry
PRIST Deemed to be University
Vallam, Thanjavur - 613403

D. Srinivas
Dean
School of Arts & Science
Ponnalyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.

COURSE OBJECTIVE

- The most fundamental goal in drug design is to predict whether a given molecule will bind to a target and if so how strongly.
- These methods are also used to predict the conformation of the small molecule and to model conformational changes in the target that may occur when the small molecule binds to it.

COURSE CONTENT (Module 1)

Aims of Sustainable Development

COURSE CONTENT (Module 2)

Role and Function of Sustainable Development

COURSE CONTENT (Module 3)

Sustainable Development

COURSE CONTENT (Module 4)

Sustainable Development

COURSE CONTENT (Module 5)

Sustainable Development

EXAMINATION

There shall be an university examination at the end of academic years.

Eligibility criteria for appearing in the in the final examination

Minimum Attendance - 30%

Minimum Internal Assessment marks - 40%

- It will be done through the whole year.
- Candidate must obtain at least 35% marks in theory internal assessment to be eligible for the university examination.

Internal assessment (Theory) will be done as follows :

a) Mid-term and term examinations = 10 marks

b) Assignments Projects Class test/ Clinical Presentations = 05 marks

c) Attendance = 05 marks

Total = 20 marks

Criteria for a pass in the subject

Minimum marks in theory - 45

Scheme of Examination:-

Duration of written examination - 3 hrs

Maximum marks - 100

Level of Knowledge Expected

Working knowledge with excellent technological value

Duration of the program

90 hrs add on diploma course

Course Program Outcome

- These methods are faster, and accurately provide valuable insights of experimental findings and mechanisms of action.
- In addition, appropriate implementation of these techniques could lead to a reduction in cost of drug designing and development.
- Currently in biomedicine sciences these software are exhibiting imperative role in the different phases of drug discovery.

Eligibility criteria

Any graduate shall be eligible for the admission to the course Intake Capacity 15 Seats on first cum first basis (Additional admission to the course is prerogative of the school)

Course Structure and Duration

Course is One year duration and will be of 90 hrs imparted training programme covering theoretical and practical aspects of Drug Design.

Certification

The candidates successfully qualifying the course the course shall be awarded a certificate to that effect in the appropriate form by School of Arts and Science, Department of chemistry, FRIET University, Thanjavur, Vellore.

DEPARTMENT OF CHEMISTRY

VALUE ADDED COURSE

Academic year: 2019-2020

Certificate Course on Industrial Safety.

Aim:

To introduce students to Laboratory Safety.

Course Outcomes:

At the end of this unit, you will be able to:

- On completion of the course the students will be able to
- Practice safety rules while performing experiments in the lab.
- Develop good laboratory practices.
- Confidently handle various chemicals used in a general chemistry lab.
- Perform first-aid treatment in case of common injuries/accidents in the lab.
- Apply IT tools to process the raw experimental data and make conclusions.
- Write a project report and also give a presentation on it.

UNIT -1

Safety in laboratory Green Chemistry

Laboratory safety rules General guidelines, general precautions, personal protective equipments apparel in the lab, conduct and hygiene practices in the lab, housekeeping, chemical safety rules, fire and electrical safety rules common chemistry laboratory practices safety and hazard symbols how to deal with accidents DON'Ts in the lab.

UNIT -2

Material Safety Data Sheet (What is MSDS? MSDS of frequently used laboratory chemicals./ Lab waste management and disposal Green Chemistry Definition, brief introduction of twelve principles of Green Chemistry with examples (special emphasis on atom economy, reducing toxicity and green solvents) CO₂ an alternative solvent.

UNIT -3

Introduction to word processor and structure drawing ChemSketch ChemDraw softwares
Incorporating chemical structures, chemical equations, expressions from chemistry (e.g. Maxwell Boltzmann distribution law, Bragg's law, van der Waals equation, integrated rate expressions, BET isotherm, etc) into word processing documents

UNIT -4

Handling numeric data Spreadsheet software (creating a spreadsheet, entering and formatting information, basic functions and formulae, creating charts, tables and graphs
Incorporating tables and graphs into word processing documents Simple calculations and plotting graphs using a spreadsheet

UNIT -5

Numeric modelling Numerical curve fitting, linear regression (rate constants from concentration time data, molar extinction coefficients from absorbance data), numerical differentiation (e.g. handling data from potentiometric and pH metric titrations, pK_a of weak acid), integration (e.g. entropy/enthalpy change from heat capacity data) PowerPoint presentation and general introduction to project report writing

References[edit]


- 1) Otto, Thomas (2021). Safety for Particle Accelerators. Particle Acceleration and Detection. Cham: Springer International Publishing. doi:10.1007/978-3-030-57031-6. ISBN 978-3-030-57030-9. S2CID 234329600.
- 2) Cossairt, J. Donald; Quinn, Matthew (2019). Accelerator Radiation Physics for Personnel and Environmental Protection (1 ed.). Boca Raton, FL : CRC Press, Taylor & Francis Group, [2019]: CRC Press. doi:10.1201/9780429491634. ISBN 978-0-429-49163-4. S2CID 189160205.
- 3) "Chapter 8 - Chemical Hazards". sp.ehs.cornell.edu. Retrieved 2016-04-07.
- 4) "Biological Agents and Biological Toxins". Occupational Safety and Health Administration. Retrieved 4 February 2015.
- 5) "An additional OSHA Safety and Health Topics page on Pandemic Influenza has been added in response to the 2009 H1N1 influenza pandemic". OSHA. Retrieved 4 February 2015.

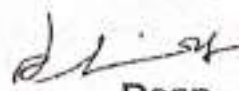
VALUE ADDED COURSE 2019-2020

PERIOD : 03.02.20 TO 12.03.2020

COURSE NAME : Industrial Safety

Date/Time	2.00 – 2.45 p.m.	3.00 – 3.45 p.m.	4.00 – 4.45 p.m.
03.02.20	Dr. P. PARTHIBAN	Dr. M. JEROME ROZARIO	Dr. D. SENTHILNATHAN
04.02.20	Dr. M. JEROME ROZARIO	Dr. D. SENTHILNATHAN	Dr. J.S. NIRMALRAM
05.02.20	Dr. D. SENTHILNATHAN	Dr. J.S. NIRMALRAM	Dr. R MANIKANDAN
06.02.20	Dr. J.S. NIRMALRAM	Dr. R MANIKANDAN	Dr. D. CHINNARAJA
07.02.20	Dr. R MANIKANDAN	Dr. D. CHINNARAJA	Dr. M. SURENDRA VARMA
10.02.20	Dr. D. CHINNARAJA	Dr. M. SURENDRA VARMA	Dr. A. JENIF D'SOUZA
11.02.20	Dr. M. SURENDRA VARMA	Dr. A. JENIF D'SOUZA	Dr. N.V.PRABHU
12.02.20	Dr. A. JENIF D'SOUZA	Dr. N.V.PRABHU	Dr. J. THULASIDHASAN
13.02.20	Dr. N.V.PRABHU	Dr. J. THULASIDHASAN	Dr. C.R. SHANTHI
14.02.20	Dr. J. THULASIDHASAN	Dr. C.R. SHANTHI	Dr. J. SILAMBARASAN
17.02.20	Dr. C.R. SHANTHI	Dr. J. SILAMBARASAN	Dr. P. RAJAMOCHAN
18.02.20	Dr. J. SILAMBARASAN	Dr. P. RAJAMOCHAN	Dr. P. PARTHIBAN
19.02.20	Dr. P. RAJAMOCHAN	Dr. P. PARTHIBAN	Dr. M. JEROME ROZARIO
20.02.20	Dr. P. PARTHIBAN	Dr. M. JEROME ROZARIO	Dr. D. SENTHILNATHAN
21.02.20	Dr. M. JEROME ROZARIO	Dr. D. SENTHILNATHAN	Dr. J.S. NIRMALRAM
24.02.20	Dr. D. SENTHILNATHAN	Dr. J.S. NIRMALRAM	Dr. R MANIKANDAN
25.02.20	Dr. J.S. NIRMALRAM	Dr. R MANIKANDAN	Dr. D. CHINNARAJA
26.02.20	Dr. R MANIKANDAN	Dr. D. CHINNARAJA	Dr. M. SURENDRA VARMA
27.02.20	Dr. D. CHINNARAJA	Dr. M. SURENDRA VARMA	Dr. A. JENIF D'SOUZA
28.03.20	Dr. M. SURENDRA VARMA	Dr. A. JENIF D'SOUZA	Dr. N.V.PRABHU
02.03.20	Dr. A. JENIF D'SOUZA	Dr. N.V.PRABHU	Dr. J. THULASIDHASAN
03.03.20	Dr. N.V.PRABHU	Dr. J. THULASIDHASAN	Dr. C.R. SHANTHI
04.03.20	Dr. J. THULASIDHASAN	Dr. C.R. SHANTHI	Dr. J. SILAMBARASAN
05.03.20	Dr. C.R. SHANTHI	Dr. J. SILAMBARASAN	Dr. P. RAJAMOCHAN
06.03.20	Dr. J. SILAMBARASAN	Dr. P. RAJAMOCHAN	Dr. P. PARTHIBAN
09.03.20	Dr. P. RAJAMOCHAN	Dr. P. PARTHIBAN	Dr. M. JEROME ROZARIO
10.03.20	Dr. P. PARTHIBAN	Dr. M. JEROME ROZARIO	Dr. D. SENTHILNATHAN
11.03.20	Dr. M. JEROME ROZARIO	Dr. D. SENTHILNATHAN	Dr. D. SENTHILNATHAN
12.03.20	Dr. D. SENTHILNATHAN	Dr. M. JEROME ROZARIO	Dr. J.S. NIRMALRAM


Head of the Department
Department of Chemistry
PRIST Deemed to be University
Vallam, Thanjavur - 613403


Dean
School of Arts & Science
Ponnalyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.



PONNAIYAH RAMAJAYAM INSTITUTE OF
SCIENCE & TECHNOLOGY (PRIST)

Declared as DEEMED TO BE UNIVERSITY
via 3 of UGC Act, 1956

SCHOOL OF ARTS AND SCIENCE, DEPARTMENT OF CHEMISTRY, PERIOD: 03.02.20 to 21.03.20

SL	NAME	REG. NO	3.02.20	4.02.20	5.02.20	6.02.20	07.02.20	10.02.20	11.02.20	12.02.20	13.02.20	14.02.20	17.02.20	18.02.20	19.02.20	20.02.20	21.02.20
1	G.Nijanban	1901CH1001	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
2	R.Venktra man	1901CH1002	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
3	G.Kaviyan	1901CH1003	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
4	R.Thirumen nathan	1901CH1004	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
5	K.Ranjith	1901CH1005	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
6	P.Sivaranjan an	1901CH1006	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
7	E.Kabilarasa n	1901CH1007	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
8	M.Swetha	1901CH1008	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
9	K.Akshaya	1901CH1009	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
10	S.Praveena	1901CH1010	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
11	R.Narasim pandi	1901CH1011	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
12	K.Revathi	1901CH1012	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/



**PONNAIYAH RAMAJAYAM INSTITUTE OF
SCIENCE & TECHNOLOGY (PRIST)**

Established as DEFFERED TO BE UNIVERSITY
Via 2 of DUC Act 1956

SCHOOL OF ARTS AND SCIENCE DEPARTMENT OF CHEMISTRY PERIOD: 01.02.20 to 12.03.20

Sl	NAME	REG. NO	24.02.20	25.02.20	26.02.20	27.02.20	28.02.20	01.03.20	03.03.20	04.03.20	05.03.20	06.03.20	09.03.20	10.03.20	11.03.20	12.03.20	13.03.20
1	G.Njanthan	1901CH10 01	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
2	R.Venkatra man	1901CH10 02	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
3	G.Kaviyan	1901CH10 03	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
4	R.Thirumeni nathan	1901CH10 04	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
5	K.Ranjith	1901CH10 05	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
6	P.Sivaranjasa s	1901CH10 06	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
7	E.Kabilrasa n	1901CH10 07	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
8	M.Swetha	1901CH10 08	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
9	K.Akshaya	1901CH10 09	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
10	S.Praveena	1901CH10 10	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
11	R.Narasimes pendi	1901CH10 11	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
12	K.Revathi	1901CH10 12	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR – 613 403 - TAMILNADU

CERTIFICATE OF COMPLETION

*This is to certify that **Mr. / Ms. M. Swetha** (1901CH101010) studying in B.Sc., Chemistry having successfully completed the Value – Added / Skill Enhancement Course, Certificate course in **INDUSTRIAL SAFETY** conducted by the department of Chemistry, during the Academic Year 2019-2020.*

Course Co-ordinator

Dean

Dean
School of Arts & Science
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR – 613 403 - TAMILNADU

CERTIFICATE OF COMPLETION

*This is to certify that **Mr. / Ms. K Revathi(1901CH101012)** studying in B.Sc., Chemistry having successfully completed the Value – Added / Skill Enhancement Course, Certificate course in **INDUSTRIAL SAFETY** conducted by the department of Chemistry, during the Academic Year 2019-2020.*

Course Co-ordinator

Dean

Dean
School of Arts & Science
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.




PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR – 613 403 - TAMILNADU

CERTIFICATE OF COMPLETION

*This is to certify that Mr. / Ms. R. Narasimmapandi(1901CH101012) studying in B.Sc., Chemistry having successfully completed the Value – Added / Skill Enhancement Course, Certificate course in **INDUSTRIAL SAFETY** conducted by the department of Chemistry, during the Academic Year 2019-2020.*


Course Co-ordinator


Dean
Dean
School of Arts & Science
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.

APPLICATION FORM

1. Full Name
2. Programme
3. Discipline
4. Institution Name
5. Date of Birth
6. Sex (M/F)
7. E-mail
8. Mobile No
9. Parents:

Address

.....

Signature of the Applicant

Submission of Application Form

Submit your Application form in person to the co-ordinator, School of Arts and Science, PRIST University, Thanjavur, Vallam, 613 403.

Application may be read to

Course Co-Ordinator

DR. D. CHENNAIAH

Assistant Professor

Department of Chemistry

PRIST University

About the University

Ponnaiyah Ramajayam Institute of Science and Technology (PRIST) is a deemed university in Vallam, India. The institute offers undergraduate and postgraduate courses in Engineering, Science, Education, Management, Arts, and Law, as well as research programmes.

Facilities Available

The University is housed in an independent, multi-story building with state-of-art equipment, excellent Laboratories and infrastructure to help complete this course. Majority of scientists have been acting as monitoring the research program. Computer Library with internet facilities for students, Hostel facilities, Health centre, Sports complex, etc.

Department of Chemistry

The Department has young as well as experienced and dynamic personalities in faculty, is involved in providing quality education at Undergraduate (UG) and Postgraduate (PG) levels. The staff are from various disciplines in Doctorate like Group theory, Graph theory, Topology, Stochastic Process, Number theory. Many of the staff members are encouraged to pursue their higher studies and research works.



PRIST
 DEEMED TO BE
 UNIVERSITY
 NAAC ACCREDITED
 THANJAVUR - 613 403 - TAMIL NADU



Diploma course on
 Thin layer chromatography
 2019-2020

PRIST Deemed to be University
 Thanjavur, Vallam-613 403

[Handwritten Signature]

**Head of the Department
 Department of Chemistry
 PRIST Deemed to be University
 Vallam, Thanjavur - 613 403**

[Handwritten Signature]

**Dean
 School of Arts & Science
 Ponnaiyah Ramajayam Institute of
 Science & Technology (PRIST)
 Deemed to be University
 Vallam, Thanjavur - 613 403.**

COURSE OBJECTIVE

- The most fundamental goal in drug design is to predict whether a given molecule will bind to a target and if so how strongly.
- These methods are also used to predict the conformation of the small molecule and to model conformational changes in the target that may occur when the small molecule binds to it.

COURSE CONTENT (Module 1)

Aims of Sustainable Development

COURSE CONTENT (Module 2)

Role and Function of Sustainable

Development

COURSE CONTENT (Module 3)

Sustainable Development

COURSE CONTENT (Module 4)

Sustainable Development

COURSE CONTENT (Module 5)

Sustainable Development

EXAMINATION

There shall be an university examination at the end of academic years.

Eligibility criteria for appearing in the final examination

Minimum Attendance - 30%

Minimum Internal Assessment marks - 40%

- It will be done through the whole year.
- Candidate must obtain at least 35% marks in theory
- Internal assessment to be eligible for the university examination.

Internal assessment (Theory) will be done as follows :

a) Mid-term and term examinations = 10 marks

b) Assignments/Projects/Class test/Clinical Presentations = 05 marks

c) Attendance = 05 marks

Total = 20 marks

Criteria for a pass in the subject

Minimum marks in theory - 45

Scheme of Examination -

Duration of written examination - 3 hrs

Maximum marks - 100

Level of Knowledge Expected

Working knowledge with excellent technological value

Duration of the program

90 hrs add on diploma course

Course Program Outcome

- These methods are faster and accurately provide valuable insights of experimental findings and mechanisms of action.
- In addition, appropriate implementation of these techniques could lead to a reduction in cost of drug designing and development.

- Currently in Biomedical sciences these software are exhibiting imperative role in the different phases of drug discovery.

Eligibility criteria

Any graduate shall be eligible for the admission to the course. Intake Capacity 15 Seats on first-come first-basis (Additional admission to the course is prerogative of the school)

Course Structure and Duration

Course is One year duration and will be of 90 hrs imparted training programme covering theoretical and practical aspects of Drug Design.

Certification

The candidates successfully qualifying the course the course shall be awarded a certificate to that effect in the appropriate form by School of Arts and Science, Department of Chemistry, PNIST University, Thanjavur, Villam.

DEPARTMENT OF CHEMISTRY
VALUE ADDED COURSE
Academic year: 2019 -2020

Diploma Course on Thin layer and column Chromatographic techniques.

Aim:

To introduce students to thin layer and column Chromatographic techniques.

Objectives:

- To inculcate concepts of thin layer and column identification and validation.
- To understand techniques in Phenotypic screening and target deconvolution.
- To increase employability of the students.
- To educate about role of thin layer and column Chromatographic techniques of novel biologically active compounds

Course Outcomes:

At the end of this unit, you will be able to:

- Choose the suitable solvent for chromatographic techniques.
- Understand the different types of column packing in column chromatography
- Apply paper chromatography for the separation of compounds

UNIT-I: Thin Layer Chromatography

Thin Layer Chromatography-Principle, techniques of thin layer chromatography-preparation of chromatoplates, application of sample on the chromatoplates, Choice of adsorbents, selection of solvents, locating the reagents, developing chamber, development, types, location of compounds. R_f value, factors affecting R_f value, detection, estimation and identification.

UNIT-II: Column Chromatography

- Column chromatography-principle, types-adsorption, partition and ion-exchange
- Experimental Techniques-adsorption column-packing of column-wet and dry, factors affecting column efficiency.
- Adsorbents, solvents, developers, identification of compounds.

UNIT-III: Thin Layer Chromatography-Practical

- Preparation of TLC plates
- Separation of commercial inks
- Separation of dyes- malachite green, fluorescein, rhodamin-B

UNIT-IV: Column Chromatography-Practical -I

- Separation of methylene blue and malachite green dyes on alumina.
- Separation of black ink and red ink

UNIT-V: Column Chromatography-Practical -II

Separation of ferric alum and copper sulphate on alumina

Text Books:

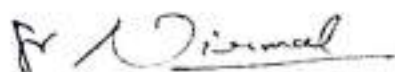
V.K.Srivastava, K. Kishore Introduction to Chromatography: Theory and Practice 3rd Ed. S. Chand, New Delhi 1987 I-V

VALUE ADDED COURSE 2019-2020

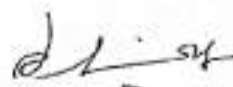
PERIOD : 03.02.20 TO 12.03.2020

COURSE NAME : Thin Layer and Column Chromatographic

Date/Time	2.00 – 2.45 p.m.	3.00 – 3.45 p.m.	4.00 – 4.45 p.m.
03.02.20	Dr. M. SURENDRA VARMA	Dr. A. JENIF D'SOUZA	Dr. N.V.PRABHU
04.02.20	Dr. A. JENIF D'SOUZA	Dr. N.V.PRABHU	Dr. J. THULASIDHASAN
05.02.20	Dr. N.V.PRABHU	Dr. J. THULASIDHASAN	Dr. C.R. SHANTHI
06.02.20	Dr. J. THULASIDHASAN	Dr. C.R. SHANTHI	Dr. J. SILAMBARASAN
07.02.20	Dr. C.R. SHANTHI	Dr. J. SILAMBARASAN	Dr. P.RAJAMOHAAN
10.02.20	Dr. J. SILAMBARASAN	Dr. P.RAJAMOHAAN	Dr. P. PARTHIBAN
11.02.20	Dr. P.RAJAMOHAAN	Dr. P. PARTHIBAN	Dr. M. JEROME ROZARIO
12.02.20	Dr. P. PARTHIBAN	Dr. M. JEROME ROZARIO	Dr. D. SENTHILNATHAN
13.02.20	Dr. M. JEROME ROZARIO	Dr. D. SENTHILNATHAN	Dr. J.S. NIRMALRAM
14.02.20	Dr. D. SENTHILNATHAN	Dr. J.S. NIRMALRAM	Dr. R MANIKANDAN
17.02.20	Dr. J.S. NIRMALRAM	Dr. R MANIKANDAN	Dr. D. CHINNARAJA
18.02.20	Dr. R MANIKANDAN	Dr. D. CHINNARAJA	Dr. M. SURENDRA VARMA
19.02.20	Dr. D. CHINNARAJA	Dr. M. SURENDRA VARMA	Dr. A. JENIF D'SOUZA
20.02.20	Dr. M. SURENDRA VARMA	Dr. A. JENIF D'SOUZA	Dr. N.V.PRABHU
21.02.20	Dr. A. JENIF D'SOUZA	Dr. N.V.PRABHU	Dr. J. THULASIDHASAN
24.02.20	Dr. N.V.PRABHU	Dr. J. THULASIDHASAN	Dr. C.R. SHANTHI
25.02.20	Dr. J. THULASIDHASAN	Dr. C.R. SHANTHI	Dr. J. SILAMBARASAN
26.02.20	Dr. C.R. SHANTHI	Dr. J. SILAMBARASAN	Dr. P.RAJAMOHAAN
27.02.20	Dr. J. SILAMBARASAN	Dr. P.RAJAMOHAAN	Dr. P. PARTHIBAN
28.03.20	Dr. P.RAJAMOHAAN	Dr. P. PARTHIBAN	Dr. M. JEROME ROZARIO
02.03.20	Dr. P. PARTHIBAN	Dr. M. JEROME ROZARIO	Dr. D. SENTHILNATHAN
03.03.20	Dr. M. JEROME ROZARIO	Dr. D. SENTHILNATHAN	Dr. D. SENTHILNATHAN
04.03.20	Dr. D. SENTHILNATHAN	Dr. M. JEROME ROZARIO	Dr. J.S. NIRMALRAM
05.03.20	Dr. M. SURENDRA VARMA	Dr. A. JENIF D'SOUZA	Dr. N.V.PRABHU
06.03.20	Dr. A. JENIF D'SOUZA	Dr. N.V.PRABHU	Dr. J. THULASIDHASAN
09.03.20	Dr. N.V.PRABHU	Dr. J. THULASIDHASAN	Dr. C.R. SHANTHI
10.03.20	Dr. J. THULASIDHASAN	Dr. C.R. SHANTHI	Dr. J. SILAMBARASAN
11.03.20	Dr. C.R. SHANTHI	Dr. J. SILAMBARASAN	Dr. P.RAJAMOHAAN
12.03.20	Dr. J. SILAMBARASAN	Dr. P.RAJAMOHAAN	Dr. P. PARTHIBAN



**Head of the Department
Department of Chemistry
PRIST Deemed to be University
Vallam, Thanjavur - 613403**



**Dean
School of Arts & Science
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.**



PONNAYAH RAMAJAYAM INSTITUTE OF SCIENCE & TECHNOLOGY (PRIST)

Declared as DEEMED TO BE UNIVERSITY
By 3 of 1992 Act, 1992

SCHOOL OF ARTS AND SCIENCE, DEPARTMENT OF CHEMISTRY PERIOD: 03.02.20 to 21.03.20

Sl	NAME	REG. NO	3.02.20	4.02.20	5.02.20	6.02.20	07.02.20	10.02.20	11.02.20	12.02.20	13.02.20	14.02.20	17.02.20	18.02.20	19.02.20	20.02.20	21.03.20
1	E. Abinesh	1801CH1001	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
2	S.Thirupathi	1801CH1002	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
3	L. Sneha	1801CH1003	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
4	S. Abirami	1801CH1004	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
5	M.Sangeetha	1801CH1005	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
6	G.Venkatachalapathy	1801CH1006	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
7	Neethaji	1801CH1010	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
8	K. Swetha	1801CH1011	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
9	P. Ramki	1801CH1012	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
10	Vivekananthan.V	1801CH1013	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
11	T. Thamiswani	1801CH1014	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
12	A.	1801CH10	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR – 613 403 - TAMILNADU

CERTIFICATE OF COMPLETION

*This is to certify that **Mr. / Ms. N. Abitha** (1801CH101022) studying in B.Sc., Chemistry having successfully completed the Value – Added / Skill Enhancement Course, Certificate course in **Thin Layer & Column Chromatographic** conducted by the department of Chemistry, during the Academic Year 2019-2020.*

Course Co-ordinator

Dean

Dean
School of Arts & Science
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR – 613 403 - TAMILNADU

CERTIFICATE OF COMPLETION

*This is to certify that **Mr. / Ms. M. Sangeetha (1801CH101005)** studying in B.Sc., Chemistry having successfully completed the Value – Added / Skill Enhancement Course, Certificate course in **Thin Layer & Column Chromatographic** conducted by the department of Chemistry, during the Academic Year **2019-2020**.*

Course Co-ordinator

Dean

Dean
School of Arts & Science
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.




PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR – 613 403 - TAMILNADU


CERTIFICATE OF COMPLETION

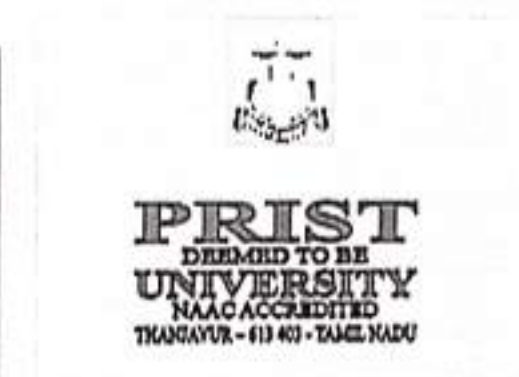
*This is to certify that **Mr. / Ms. T. Dinesh (1801CH101048)** studying in B.Sc., Chemistry having successfully completed the Value – Added / Skill Enhancement Course, Certificate course in **Thin Layer & Column Chromatographic** conducted by the department of Chemistry, during the Academic Year 2019-2020.*


Course Co-ordinator

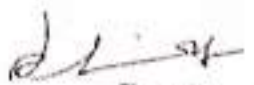

Dean
Dean
School of Arts & Science
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.

APPLICATION FORM	
1. Full Name 2. Department 3. Discipline 4. Institution Name 5. Date of Birth 6. Sex (M/F) 7. E-mail 8. Mobile No 9. Permanent Address Signature of the Applicant	About the University <p>Ponnalyah Ramajayam Institute of Science and Technology (PRIST) is a <u>deemed</u> university in Vallam, India. The institute offers undergraduate and postgraduate courses in Engineering, Science, Education, Management, Arts, and Law, as well as research programs.</p> Facilities Available <p>The University is housed in an independent, multi-story building with state-of-the-art equipment, excellent Laboratories and infrastructure to help complete this course. Majority of scientists have been using as monitoring the research program. Computer Library with internet facilities for students, Hostel facilities, Health center, Sports complex, etc..</p> Department of Chemistry <p>The Department has young as well as experienced and dynamic personalities as faculty, is involved in providing quality education at Undergraduate (UG) and Postgraduate (PG) levels. The staff are from various disciplines in Department like Physical Chemistry, Organic Chemistry, Topology, Stochastic Process, Number theory. Many of the staff members are encouraged to pursue their higher studies and research works.</p>
Submission of Application Form <p>Submit your Application form in person to the coordinator, School of Arts and Science, PRIST University, Thanjavur, Vallam, 613 403.</p> <p>Application may be sent to</p> <p>Course Co-Ordinator DR. D. CHENNA RAJA Assistant Professor Department of Chemistry PRIST University Email: chemistryprist@gmail.com</p>	


Head of the Department
Department of Chemistry
PRIST Deemed to be University
Vallam, Thanjavur - 613403



CERTIFICATE COURSE
IN
NANOMATERIALS AND NANO-
TECHNOLOGY


Dean
School of Arts & Science
Ponnalyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.

COURSE OBJECTIVE

• The most fundamental goal in drug design is to predict whether a given molecule will bind to a target and if so how strongly.

• These methods are also used to predict the conformation of the small molecule and to model conformational changes in the target that may occur when the small molecule binds to it.

COURSE CONTENT (Module 1)

Aims of Sustainable Development

COURSE CONTENT (Module 2)

Role and Function of Sustainable

Development

COURSE CONTENT (Module 3)

Sustainable Development

COURSE CONTENT (Module 4)

Sustainable Development

COURSE CONTENT (Module 5)

Sustainable Development

EXAMINATION

There shall be an university examination at the end of academic year.

Eligibility criteria for appearing in the in the final examination

Minimum Attendance - 80%

Minimum Internal Assessment marks - 40%

• It will be done through the whole year.

• Candidate must obtain at least 35% marks

in theory

internal assessment to be eligible for the

university examination.

Internal assessment (Theory) will be done as follows :

a) Mid-term and term examinations = 10 marks

b) Assignments Projects Class test/Clinical Presentations = 05 marks

c) Attendance = 05 marks

Total = 20 marks

Criteria for a pass in the subject

Minimum marks in theory - 45

Scheme of Examination :-

Duration of written examination - 3 hrs

Maximum marks - 100

Level of Knowledge Expected

Working knowledge with excellent technological value

Duration of the program

90 hrs add on diploma course

Course Program Outcome

• These methods are faster, and accurately provide valuable insights of experimental findings and mechanisms of action.

• In addition, appropriate implementation of these techniques could lead to a reduction in cost of drug designing and development.

• Currently in biomedicine sciences these software are exhibiting imperative role in the different phases of drug discovery.

Eligibility criteria

Any graduate shall be eligible for the admission to the course Intake Capacity 15 Seats on first cum first basis (Additional admission to the course is prerogative of the school)

Course Structure and Duration

Course is One year duration and will be of 90 hrs imparted training programme covering theoretical and practical aspects of Drug Design.

Certification

The candidates successfully qualifying the course the course shall be awarded a certificate to that effect in the appropriate form by School of Arts and Science, Department of chemistry, FRIST University, Thanjavur, Vallam.

DEPARTMENT OF CHEMISTRY

VALUE ADDED COURSE

Academic year: 2019-2020

Certificate Course on Nano-materials and Nano-Technology.

Aim:

To introduce students to Nano-materials and Nano-Technology techniques.

Objectives:

- To inculcate concepts of Nano-materials and Nano-Technology identification and validation.
- To understand techniques in Phenotypic deconvolution.
- To increase employability of the students.

Course Outcomes:

At the end of this unit, you will be able to:

- Choose the Nano-materials and Nano-Technology.
- Understand the different types of packing in Nano-materials and Nano-Technology

UNIT-1

Milestones in nanotechnology, Recapitulation of concepts of quantum mechanics and solid states of materials, Synthesis of nanomaterials by Physical methods High energy Ball milling, melt mixing, glass matrix method, Evaporation method, vapour deposition method, ionized cluster beam deposition, laser method, Laser pyrolysis, sputter deposition DC, RF, magnetron sputtering, plasma eposition Chemical vapour deposition, electric arc deposition, ion beam technique, molecular beam epitaxy Synthesis of Nanomaterials by Chemical methods

UNIT-2

Advantages of chemical synthesis, synthesis of colloids, nucleation and growth of nano particles, Synthesis of metal nano particles by colloidal route, synthesis of semi conductor nano particles, Chemical capping of nanoparticles, Langmuir Blodgett method, microemulsions Sol Gel method, Hydro thermal synthesis, sono chemical synthesis, microwave synthesis, synthesis using micro reactor Synthesis of nano particles by biological method.

UNIT-3

synthesis using micro organism, from plant extract, from proteins, template like DNA, Self assembly of nano materials in organic, inorganic and biological systems, Introduction to special nano materials carbon nano materials, types of carbon nano tubes, porous materials, porous aerosols, porous silicon.

UNIT-4

Characterisation, Properties Applications Characterisation Properties of nano materials Optical properties Photo luminescence, electroluminescence, cathodoluminescence, thermoluminescence

UNIT-5

Mechanical properties, structural properties, melting of nano particles, and dielectric properties Characterisation of nano particles x ray diffraction, SEM, energy dispersive x ray spectroscopy, TEM, uv vis spectroscopy and NMR Applications Energy source Solar photo voltaic cell, dye sensitized and organic, Fuel cells, hybrid energy cells In medical field Imaging, drug delivery, cancer therapy, tissue regeneration Automobiles, sports, textiles, cosmetics, agriculture, domestic applications Effect of nano technology on human life and environment.

REFERENCE:

TEXT BOOKS

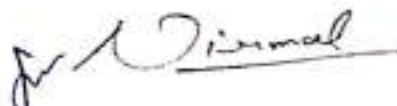
1. Klabunde, K.J. (Ed.), "Nanoscale Materials in Chemistry", John Wiley & Sons Inc. 2001
2. Nalwa, H.S. (Ed.), "Encyclopedia of Nanoscience and Nanotechnology" 2004
3. Sergeev, G.B. Nanochemistry, Elsevier, B.V. 2010
4. Schmid, G. (Ed.), "Nanoparticles", Wiley-VCH Verlag GmbH & Co. KgaA.2004
5. Rao, C.N.R., Müller, A. and Cheentham, A.K. (Eds.), "Chemistry of Nanomaterials", Wiley – VCH. 2005

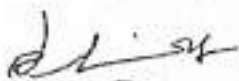
VALUE ADDED COURSE 2019-2020

PERIOD : 03.02.20 TO 12.03.2020

COURSE NAME : Nanomaterials and Nano-Technology

Date/Time	2.00 – 2.45 p.m.	3.00 – 3.45 p.m.	4.00 – 4.45 p.m.
03.02.20	Dr. J. THULASIDHASAN	Dr. C.R. SHANTHI	Dr. J. SILAMBARASAN
04.02.20	Dr. C.R. SHANTHI	Dr. J. SILAMBARASAN	Dr. P. RAJAMOCHAN
05.02.20	Dr. J. SILAMBARASAN	Dr. P. RAJAMOCHAN	Dr. P. PARTHIBAN
06.02.20	Dr. P. RAJAMOCHAN	Dr. P. PARTHIBAN	Dr. M. JEROME ROZARIO
07.02.20	Dr. P. PARTHIBAN	Dr. M. JEROME ROZARIO	Dr. D. SENTHILNATHAN
10.02.20	Dr. M. JEROME ROZARIO	Dr. D. SENTHILNATHAN	Dr. J.S. NIRMALRAM
11.02.20	Dr. D. SENTHILNATHAN	Dr. J.S. NIRMALRAM	Dr. R MANIKANDAN
12.02.20	Dr. J.S. NIRMALRAM	Dr. R MANIKANDAN	Dr. D. CHINNARAJA
13.02.20	Dr. R MANIKANDAN	Dr. D. CHINNARAJA	Dr. M. SURENDRA VARMA
14.02.20	Dr. D. CHINNARAJA	Dr. M. SURENDRA VARMA	Dr. A. JENIF D'SOUZA
17.02.20	Dr. M. SURENDRA VARMA	Dr. A. JENIF D'SOUZA	Dr. N.V.PRABHU
18.02.20	Dr. A. JENIF D'SOUZA	Dr. N.V.PRABHU	Dr. J. THULASIDHASAN
19.02.20	Dr. N.V.PRABHU	Dr. J. THULASIDHASAN	Dr. C.R. SHANTHI
20.02.20	Dr. J. THULASIDHASAN	Dr. C.R. SHANTHI	Dr. J. SILAMBARASAN
21.02.20	Dr. C.R. SHANTHI	Dr. J. SILAMBARASAN	Dr. P. RAJAMOCHAN
24.02.20	Dr. J. SILAMBARASAN	Dr. P. RAJAMOCHAN	Dr. P. PARTHIBAN
25.02.20	Dr. P. RAJAMOCHAN	Dr. P. PARTHIBAN	Dr. M. JEROME ROZARIO
26.02.20	Dr. P. PARTHIBAN	Dr. M. JEROME ROZARIO	Dr. D. SENTHILNATHAN
27.02.20	Dr. M. JEROME ROZARIO	Dr. D. SENTHILNATHAN	Dr. D. SENTHILNATHAN
28.03.20	Dr. D. SENTHILNATHAN	Dr. M. JEROME ROZARIO	Dr. J.S. NIRMALRAM
02.03.20	Dr. J. THULASIDHASAN	Dr. C.R. SHANTHI	Dr. J. SILAMBARASAN
03.03.20	Dr. C.R. SHANTHI	Dr. J. SILAMBARASAN	Dr. P. RAJAMOCHAN
04.03.20	Dr. J. SILAMBARASAN	Dr. P. RAJAMOCHAN	Dr. P. PARTHIBAN
05.03.20	Dr. P. RAJAMOCHAN	Dr. P. PARTHIBAN	Dr. M. JEROME ROZARIO
06.03.20	Dr. P. PARTHIBAN	Dr. M. JEROME ROZARIO	Dr. D. SENTHILNATHAN
09.03.20	Dr. M. JEROME ROZARIO	Dr. D. SENTHILNATHAN	Dr. J.S. NIRMALRAM
10.03.20	Dr. D. SENTHILNATHAN	Dr. J.S. NIRMALRAM	Dr. R MANIKANDAN
11.03.20	Dr. J.S. NIRMALRAM	Dr. R MANIKANDAN	Dr. D. CHINNARAJA
12.03.20	Dr. R MANIKANDAN	Dr. D. CHINNARAJA	Dr. M. SURENDRA VARMA


Head of the Department
Department of Chemistry
PRIST Deemed to be University
Vallam, Thanjavur - 613403


Dean
School of Arts & Science
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.



PONNAIYAMI RAMAJAYAM INSTITUTE OF
SCIENCE & TECHNOLOGY (PRIST)

Established as DEEMED TO BE UNIVERSITY
via 2 of 1992 Act, 1992

SCHOOL OF ARTS AND SCIENCE, DEPARTMENT OF CHEMISTRY, PUNJAB, 02.02.20 to 12.03.20

Sl	NAME	REG. NO	24.02.20	25.02.20	26.02.20	27.02.20	28.02.20	29.02.20	01.03.20	02.03.20	03.03.20	04.03.20	05.03.20	06.03.20	07.03.20	08.03.20	09.03.20	10.03.20	11.03.20	12.03.20	13.03.20	
1	A.Abipriya	1702CH1001	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
2	M.Krapz	1702CH1002	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
3	D Sasikala	1702CH1003	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
4	S.Srinithi	1702CH1004	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
5	P.Deeppakumar	1702CH1005	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
6	M.Thamizhazhagan	1702CH1006	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
7	S.Seerazhagan	1702CH1007	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
8	M. Panloeswari	1702CH1008	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
9	K. Gevathiri	1702CH1009	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
10	M. Vihya	1702CH1010	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
11	A.Swarthi	1702CH1011	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
12	M. Anburaja	1702CH1012	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR – 613 403 - TAMILNADU

CERTIFICATE OF COMPLETION

This is to certify that Mr. / Ms. J. Kirubakaran (1702CH101025) studying in B.Sc., Chemistry having successfully completed the Value – Added / Skill Enhancement Course, Certificate course in Nano Material & Nano -Technology conducted by the department of Chemistry, during the Academic Year 2019-2020.

Course Co-ordinator

Dean

Dean
School of Arts & Science
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR – 613 403 - TAMILNADU

CERTIFICATE OF COMPLETION

*This is to certify that **Mr. / Ms. A. Asha** (1702CH101020) studying in B.Sc., Chemistry having successfully completed the Value – Added / Skill Enhancement Course, Certificate course in **Nano Material & Nano -Technology** conducted by the department of Chemistry, during the Academic Year 2019-2020.*

Course Co-ordinator

Dean

Dean
School of Arts & Science
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.




PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR – 613 403 - TAMILNADU

CERTIFICATE OF COMPLETION

*This is to certify that **Mr. / Ms. V. Keerthana (1702CH101024)** studying in B.Sc., Chemistry having successfully completed the Value – Added / Skill Enhancement Course, Certificate course in **Nano Material & Nano -Technology** conducted by the department of Chemistry, during the Academic Year 2019-2020.*


Course Co-ordinator


Dean
Dean
School of Arts & Science
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 401, TAMIL NADU

SCHOOL OF ARTS AND SCIENCE
DEPARTMENT OF MICROBIOLOGY
Certificate Course on Mushroom Technology

Course code: 18516MUT

Academic Year 2019-2020

CIRCULAR

Date: 20.06 2019

This is to inform all M.Sc Microbiology students that the value added programme classes for academic year 2019-2020 will be commenced from 02.07.2019. Hence requesting all the registered students to attend the classes without fail

Branch name	Year	Course offered
Microbiology	II M.Sc	Certificate Course on Mushroom Technology

HOD

Head of the Department
Department of Microbiology
School of Arts & Science
Prist Deemed to be University, Thanjavur.

DEAN

Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 401, Tamil Nadu



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMIL NADU

Syllabus

Certificate Course on Mushroom Technology

Course code: 18516MUT

Academic Year 2019-2020

Course Structure and Duration

Course is 6 month duration and will be of 45 hrs imparted training programme covering theoretical and practical aspects of Mushroom Technology. This course consists of one theory examination and practical will be conducted.

Program Outcome

Students enrolled for the certificate course in Mushroom Technology will follow the opportunities. Students will demonstrate knowledge of scientific principles related to agriculture.

- Appreciate the importance of embarking on self-employment and have developed the confidence and personal skills for the same.
- Identify business opportunities in chosen sector / sub-sector and plan and market and sell products / services
- Start a small business enterprise by liaising with different stakeholders
- Effectively manage small business enterprise
- Take up Mushroom Cultivation and run it profitably
- Selection of important types of Mushroom and their cultivation
- Maintain Mushroom farm in a hygienic and scientific way

Work out the economics of Mushroom Cultivation

PAPER- Mushroom Technology

Unit -I Introduction to Mushroom

Unit - II Mushroom cultivation methods

Unit -III Selection of cultivation

Unit -IV Bagging and Spawning

Unit - V Harvesting Mushroom


Head of the Department
Department of Microbiology
School of Arts & Science
Prist Deemed to be University, Thanjavur


Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

APPLICATION FORM

1. Full Name _____
2. Program _____
3. Discipline _____
4. Institution Name _____
5. Date of Birth _____
6. Sex (M/F) _____
7. E-mail _____
8. Mobile No. _____
9. Permanent Address _____

Signature of the Applicant _____

Submission of Application Form

Submit your Application Form in person to the co-ordinator, School of Arts and Science, PRIET University, Thanjavur, Vallam, 613 403.

Application may be send to

Course Co-ordinator

Dr. K. Ramani
Head, Associate Professor
Department of Microbiology,
PRIET University

About the University

Ponnaiyah Ramajayam Institute of Science and Technology (PRIET) is a deemed university in Thanjavur, India. The Institute offers undergraduate and postgraduate courses in Engineering, Science, Education, Management, Arts, and Law, as well as research programmes.

Facilities Available

The University is housed in an independent, well-furnished building with one of an equipped, well-stocked Laboratories and infrastructure to help complete the course. Faculty of course have been using as mentoring for research program. Computer Library with internet facilities, facilities, Hostel facilities, Sports centre, Sports complex, etc.

Department of Life Sciences

Life science course is very broad where one get to learn and know about all the major areas of life (biological) sciences.

The Microbiology/ biotechnology/ biochemistry is focusing on basic major areas like genetics, biochemistry, cell biology, molecular biology. In this course one provide about about based on Microbes Technology.



School of Arts and Science
Department of Microbiology

Certificate Course

in

Microbes
Technology

For admission to the

Academic Year
2018-19



Ponnaiyah Ramajayam
Institute of Science and
Technology
Thanjavur, Vallam-613 403

INTRODUCTION

Commercial mushrooms are produced on substratum such as straw, saw dust and wood chips. Mushrooms have a stalk, also called a stem, and a cap, which is generally semi-circular. On the underside of the cap, especially in white species, one find as the gills or lamellae - you may see a series of closely spaced ribs, called gills, alternately, the gills can be arranged by rows. Low at culture and the most common, few, mushrooms contain a modest amount of fibre and offer a diverse nutritional and vitamin, including copper, potassium, magnesium, zinc and a mixture of B vitamins such as B12.

All types of edible mushrooms contain varying degrees of protein and fibre. They also contain B vitamins as well as a powerful antioxidant called selenium, which helps to support the immune system and prevent damage to cells. The cultivation of mushrooms and other fungi. By growing fungi, food, medicine, construction materials and other products can be created. A mushroom farm is in the business of growing fungi. Mushrooms are rich in the antioxidant called selenium.

Specialized companies produce the spores by inoculating grain with spores. Mushrooms collection can help reduce transmission to poultry and strengthen aviculture through the provision of a fast growing and nutritious source of food and a reliable source of income. Antioxidants help protect the body from damaging free radicals that can cause conditions like heart disease and cancer. They also protect you against damage from aging and treat your immune system.

Objective the Program

To strengthen the production of mushroom cultivation by establishing a well-equipped laboratory and office.

To provide the best value appropriate based program for the production of mushroom production in the country.

To increase the production and consumption of mushrooms.

Level of Knowledge Expected

Working knowledge with excellent technological value.

Duration of the program

of six will on Certificate Course

Program Outcome

Students enrolled for the certificate course in Microbes Technology will follow the opportunities.

Students will demonstrate knowledge of scientific principles related to agriculture.

Students will have opportunities to interact with each other and gain and market and use products. Effectively manage small business enterprise.

Take on Mushroom Cultivation and use a portfolio.

Maintain Mushroom farm as a business and scientific way.

Work out the economics of Mushroom Cultivation.


Eligibility criteria & Fee Structure

Any graduate shall be eligible for the admission in the course.

Certification

The candidates successfully qualifying the course the course shall be awarded a certificate to that effect to the appropriate form by School of Arts and Science, Department of Microbiology, PRIET University, Thanjavur, Vallam.


Head of the Department
Department of Microbiology
School of Arts & Science
Priest Deemed to be University, Thanjavur


Dean of Arts & Science
PRIET Deemed to be University
Thanjavur-613 403, siddhanada



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613401 - TAMIL NADU

DEPARTMENT OF MICROBIOLOGY
Certificate Course on Mushroom Technology

Course code: 18516MUT

Students Enrolled List

Academic Year 2019-2020

S. No	Reg. No	Name of the Student	Value added course
1.	1802MB2001	V.Chandravadhana	Certificate Course in Spirulina Cultivation
2.	1802MB2002	M.KUMARAN	
3.	1802MB2003	N.Senthamizh	
4.	1802MB2004	L.Fatima	
5.	1802MB2005	Aleena, O	
6.	1802MB2006	DIVYA. S	
7.	1802MB2007	DINESHRAJ S	


Head of the Department
Department of Microbiology
School of Arts & Science
Prist Deemed to be University


Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613401, Tamil Nadu



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 019, TAMIL NADU

DEPARTMENT OF MICROBIOLOGY

Certificate Course on Mushroom Technology

Course code: 18516MUT

Academic Year 2019-2020

Staff List

Time Table

Period: 02.07.2019- 30.03.2020

Date/time	2.00-2.45 pm	3.00-3.45 pm
02.07.2018	Dr.S.Mohanraj	Dr.S.Mohanraj
03.07.2018	Dr. S. Ramesh	Dr. S. Ramesh
04.07.2018	Dr. K. Sundar	Dr. K. Sundar
09.07.2018	Dr.R.Sathay	Dr.R.Sathay
15.07.2018	Dr.S.Mohanraj	Dr. K. Sundar
16.07.2018	Dr. S. Ramesh	Dr. K. Sundar
17.07.2018	Dr. K. Sundar	Dr. S. Ramesh
24.07.2018	Dr.R.Sathay	Dr. K. Sundar
25.07.2018	Dr.S.Mohanraj	Dr.R.Sathay
30.07.2018	Dr. S. Ramesh	Dr.S.Mohanraj
31.07.2018	Dr. K. Sundar	Dr. S. Ramesh
01.08.2018	Dr.R.Sathay	Dr. K. Sundar
02.08.2018	Dr.S.Mohanraj	Dr.S.Mohanraj
03.08.2018	Dr. S. Ramesh	Dr. S. Ramesh
09.08.2018	Dr.S.Mohanraj	Dr. K. Sundar
11.08.2018	Dr. S. Ramesh	Dr.R.Sathay
23.08.2018	Dr. K. Sundar	Dr.S.Mohanraj
04.09.2018	Dr. K. Sundar	Dr. K. Sundar
05.09.2018	Dr. S. Ramesh	Dr. S. Ramesh

[Signature]
Head of the Department
Department of Microbiology
School of Arts & Science
PRIST Deemed to be University, Thanjavur

[Signature]
Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 019, Tamil Nadu

07.09.2018	Dr. K. Sundar	Dr. K. Sundar
11.09.2018	Dr.R.Sathay	Dr.R.Sathay
09.10.2018	Dr.S.Mohanraj	Dr. K. Sundar
10.10.2018	Dr. S. Ramesh	Dr. K. Sundar
15.10.2018	Dr. K. Sundar	Dr. S. Ramesh
17.10.2018	Dr.R.Sathay	Dr. K. Sundar
17.12.2018	Dr.S.Mohanraj	Dr.R.Sathay
18.12.2018	Dr. S. Ramesh	Dr.S.Mohanraj
19.12.2018	Dr. K. Sundar	Dr. S. Ramesh
27.12.2018	Dr.R.Sathay	Dr. K. Sundar
30.12.2018	Dr.S.Mohanraj	Dr.R.Sathay
03.01.2019	Dr. S. Ramesh	Dr.S.Mohanraj
04.01.2019	K. Karupaiya	Dr. R.Sathya
08.01.2019	K. Karupaiya	Dr. R.Sathya
11.01.2019	Dr. R.Sathya	K. Karupaiya
24.01.2019	Dr.T.Ushadevi	Dr.T.Ushadevi
25.01.2019	Dr. R.Sathya	Dr.T.Ushadevi
26.01.2019	Dr. R.Sathya	Dr.T.Ushadevi
27.01.2019	K. Karupaiya	K. Karupaiya
04.02.2019	K. Karupaiya	K. Karupaiya
05.02.2019	K. Karupaiya	Dr. R.Sathya
11.02.2019	Dr. R.Sathya	Dr.T.Ushadevi
12.02.2019	Dr.T.Ushadevi	K. Karupaiya
.04.03.2019	K. Karupaiya	K. Karupaiya
13.03.2019	K. Karupaiya	Dr. R.Sathya


Coordinator


HOD


Dean

Head of the Department
Department of Microbiology
S. ...

Dean of Arts & Science
PRINCE Dravidia Tamil University
Thanjavur

Prisi



PRIST
UNIVERSITY
DEPARTMENT OF ARTS AND SCIENCE
TAMILNADU
CHENNAI - 600 093

SCHOOL OF ARTS AND SCIENCE

Department of Biochemistry
VALUE ADDED COURSE

Certificated Appreciation

This is to certify that Ms/Mr M. Kumaran
Reg.No. 18B2M0201 has completed the Value
Added Course on Microbiology Technology
to BA from 2019
to 2020 during the Academic year of 2019 to
2020

S. Perumal
COURSE COORDINATOR

Abhishek
HQP Department
(Department of Microbiology
School of Arts & Science
Prist University, Chennai)

Abhishek
DEAN

Department of Arts & Science
PRIST University, Chennai
Chennai - 600 093, Tamil Nadu



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

SCHOOL OF ARTS AND SCIENCE
DEPARTMENT OF MICROBIOLOGY
Certificate Course in *Spirulina* cultivation
Course code: 19516SPC
Academic Year 2019-2020

CIRCULAR

Date: 17.06.2019

This is to inform all II B.Sc Microbiology students that the value added programme classes for academic year 2019-2020 semester III will be commenced from 01.07.2019. Hence requesting all the registered students to attend the classes without fail.

Branch name	Year	Course offered
Microbiology	II B.Sc	CERTIFICATE COURSE ON SPIRULINA CULTIVATION

HOD
Head of the Department
Department of Microbiology
School of Arts & Science
Prist Deemed to be University, Thanjavur.

Dean
Department of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamil Nadu.



Syllabus

Certificate Course in *Spirulina* cultivation

Course code: 19516SPC

Duration : 45 Hrs

Unit – I

Introduction to SCP production – Scope of *Spirulina* production, importance – morphology, taxonomy and habitat of *Spirulina*

Unit II

Biochemical composition of *Spirulina*, including proximate composition – amino acids – unsaturated fatty acids – minerals and vitamins. Human health benefits of *Spirulina*.

Unit - III

Parameters for spirulina production, Natural production – laboratory cultivation – small scale commercial production

Unit IV

Commercial and mass cultivation (tank construction, culture medium, strain selection, scaling up of the process, optimum condition) – importance of light and pH in *Spirulina* cultivation

Unit V

Harvesting *Spirulina* Biomass, drying and packing process. Prospects of *Spirulina* As self-employment.

Reference Books

1. Habib M.A.B., Parvin M., Huntington T.C. and Hasan M.R. (2008) A review on culture, production and use of *Spirulina* as food for humans and feeds for domestic animals and fish. FAO Fishers and Aquaculture Circular No. 1034, FAO, Rome, Italy.
2. Selvendran D. (2015) Large Scale Algal Biomass (*Spirulina*) Production in India. In: D. Das (Ed.) Algal Biorefinery: An Integrated Approach, Springer.

HOD

Head of the Department
Department of Microbiology
School of Arts & Science
Prist Deemed to be University, Thanjavur

DEAN

Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

APPLICATION FORM

1. Full Name _____
2. Program _____
3. Discipline _____
4. Institute Name _____
5. Date of Birth _____
6. Sex (M/F) _____
7. E-mail _____
8. Mobile No. _____
9. Present Address _____

Signature of the Applicant _____

Submittal of Application Form
Submit your application form in person to the co-ordinator, School of Arts and Science, PRIET University, Thanjavur, Valluvar, 612 403.

Applicants to be sent to
Care Cell/Office
Dr. T. J. Logan
Assistant Professor
Department of Microbiology
PRIET University
Valluvar, Thanjavur-612403

About the University
Pondicherry Veterinary, Fisheries and Biotechnology (PVFT) is a deemed university in Thanjavur, India. The university offers undergraduate and postgraduate courses in Engineering, Science, Education, Management, Arts, and Law, as well as research programmes.

Facilities Available
The University is located in an picturesque, well-furnished building with state-of-the-art equipment, excellent laboratories and infrastructure to help complete the course. Majority of students here have access to attending the research program. Computer Lab with internet facilities for students, hostel facilities, health center, sports complex, etc.

Department of Microbiology
The Microbiology department is one of the best in the region. It has a well-equipped laboratory with state-of-the-art equipment, excellent infrastructure and infrastructure to help complete the course. Majority of students here have access to attending the research program.


School of Arts and Science
Department of Microbiology

Certificate Course
in
Spirulina Cultivation

For admission to the
Academic Year
2018-20

PRIET Deemed to be University
Thanjavur, Valluvar-612 403

INTRODUCTION
Spirulina, a natural microbe is a blue-green algae. It is known for its high protein content and is used as a natural food source. The first large-scale production plant was opened in 1970 and is now being grown in many areas of the globe. Spirulina is a microscopic and filamentous cyanobacterium that derives its color from the spirulina or helix color of its filaments.

This algae represents an important single cell or biomass and has been used as a source of protein and vitamin supplement in human culture without any significant side effects. Currently, Spirulina can be found in health food stores and is sold mostly as a dietary supplement in the form of health drinks or tablets.

Spirulina is known as a superfood because it is a source of many vitamins, including vitamins A, C, E and B vitamins as well as a whole host of minerals such as calcium, magnesium, zinc and potassium. In particular, vitamins C and potassium are both antioxidants and help protect our cells and tissues from damage.

10 Benefits of Spirulina



Objectives of the Programme

- Promoting the use of algae and its uses in various industries.
- How cultivation of the micro-organisms to assess the impact of climate factors on yield during different months.
- Molecular analysis of Spirulina strains from different sources.

Level of Knowledge Expected
Working knowledge with molecular microbiology tools.

Outcome of the programme
to be able to cultivate algae

Course Program Overview
Students familiar with the cultivation process in Spirulina cultivation with following the appropriate techniques and appropriate knowledge of scientific principles related to application.

Students will demonstrate knowledge of Spirulina cultivation including various production practices and management principles.

Students will demonstrate effective application of scientific and technological principles.

Students will demonstrate knowledge and packaging of spirulina mass cultivation.

Eligibility criteria
Any graduate shall be eligible for the admission to the course under Category II. Students who have not taken Additional entrance to the course as per program of the school.

Course Structure and Duration
Course is of seven weeks and will be of 45 hrs. August training programme covering theoretical and practical aspects of Spirulina cultivation.

Certification
The certificate necessary specifying the course has course shall be awarded a certificate to the effect of the appropriate date to School of Arts and Science, Department of Microbiology, PRIET University, Thanjavur, Valluvar.


HOD
Head of the Department
Department of Microbiology
School of Arts & Science
Priest Deemed to be University, Thanjavur.


DEAN
Dean of Arts & Science
PRIET Deemed to be University
Thanjavur-612 403, Tamilnadu.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

SCHOOL OF ARTS AND SCIENCE

DEPARTMENT OF MICROBIOLOGY

Add on Course
Certificate Course in Spirulina Cultivation
Course code - 19516SPC
Students Enrolled List
Academic Year 2019-2020

S.No	Name of the Student	Reg Number	Value added course
1.	1802MB1002	R.Sadhana	Certificate Course in Spirulina Cultivation
2.	1802MB1003	D.Keerthika	
3.	1802MB1005	E.Vinotha	
4.	1802MB1006	Vaideeshwari.K	
5.	1802MB1007	Yasotha.S	
6.	1802MB1011	Parkavi.S	
7.	1802MB1012	Atchaya.B	
8.	1802MB1013	Dhivya.M	
9.	1802MB1014	Mohana Priya.P	
10.	1802MB1015	Sripriya.P	
11.	1802MB1020	Yuvaraj. N	
12.	1802MB1021	Anjugam. G	
13.	1804MB1001	Sivankumar.D	
14.	1804MB1002	Swathi.S	
15.	1804MB1003	Gayathri.D	
16.	1804MB1004	Monisha.P	
17.	1804MB1006	Kalvi Selvi.V	

HOD

Head of the Department
Department of Microbiology
School of Arts & Science
Prist Deemed to be University, Thanjavur.

DEAN

School of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

SCHOOL OF ARTS AND SCIENCE
DEPARTMENT OF MICROBIOLOGY
Certificate Course in Spirulina Cultivation
Course code – 19516SPC
Time Table

Period: 01.07.2019- 26.02.2019

Date/time	2.00-2.45 pm	3.00-3.45 pm
01.07.2019	Dr. S. RAMESH	DR. R.SATHYA
02.07.2019	DR. R.SATHYA	Dr. S. RAMESH
03.07.2019	DR.T.USHADEVI	DR. R.SATHYA
04.07.2019	DR. R.SATHYA	Dr.S.MOHANRAJ
05.07.2019	DR. R.SATHYA	Dr. S. RAMESH
08.07.2019	Dr. S. RAMESH	Dr. K. SUNDAR
09.07.2019	Dr.S.MOHANRAJ	Dr. S. RAMESH
10.07.2019	Dr. S. RAMESH	DR. R.SATHYA
11.07.2019	Dr. K. SUNDAR	DR.T.USHADEVI
12.07.2019	Dr. S. RAMESH	DR. R.SATHYA
15.08.2019	DR. R.SATHYA	DR. R.SATHYA
16.08.2019	DR.T.USHADEVI	Dr. S. RAMESH
17.08.2019	DR. R.SATHYA	Dr.S.MOHANRAJ
18.09.2019	DR. R.SATHYA	Dr. S. RAMESH
19.09.2019	Dr. S. RAMESH	DR. R.SATHYA
22.10.2019	DR. R.SATHYA	Dr. S. RAMESH
23.10.2019	DR.T.USHADEVI	DR. R.SATHYA
24.11.2019	DR. R.SATHYA	Dr.S.MOHANRAJ
25.11.2019	DR. R.SATHYA	Dr. S. RAMESH

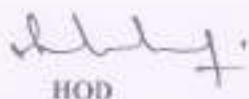

HOD


DEAN

Head of the Department
Department of Microbiology
School of Arts & Science
Prist Deemed to be University, Thanjavur.

Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 403, Tamilnadu.

26.12. 2019	Dr. S. RAMESH	Dr. K. SUNDAR
27.12. 2019	Dr.S.MOHANRAJ	Dr. S. RAMESH
02.01. 2020	Dr. S. RAMESH	DR. R.SATHYA
05.01. 2020	Dr. S. RAMESH	DR. R.SATHYA
06.01. 2020	DR. R.SATHYA	Dr. S. RAMESH
07.08. 2020	DR.T.USHADEVI	DR. R.SATHYA
09.08. 2020	DR. R.SATHYA	Dr.S.MOHANRAJ
10.08. 2020	DR. R.SATHYA	Dr. S. RAMESH
11.08. 2020	Dr. S. RAMESH	Dr. K. SUNDAR
20.01.2020	Dr.S.MOHANRAJ	Dr. S. RAMESH



HOD

Head of the Department
Department of Microbiology
School of Arts & Science
Prist Deemed to be University, Thanjavur.



DEAN

Dean of Arts & Science
Prist Deemed to be University
Thanjavur - 613 003, Tamil Nadu



PRIEST
UNIVERSITY
DEPARTMENT OF BIOCHEMISTRY
TAMILNADU

SCHOOL OF ARTS AND SCIENCE

Department of Biochemistry
VALUE ADDED COURSE

Certificated Apperiation

This is to certify that Ms/Mr R. Sadhana
Reg.No. 18.02.MB.1002 has completed the Value
Added Course on Spinulina Cultivation
..... from 01.7.2019
to 15.9.19 during the Academic year of 2019 to
2020

[Signature]
COURSE COORDINATOR

[Signature]
Head of HOB Department
Department of Microbiology
School of Arts & Science
Priest University, Tamilnadu

[Signature]
DEAN

Department of Biochemistry
Priest University
Chennai - 600 094



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
TIRUVANMIYUR - 611 303, TAMIL NADU

DEPARTMENT OF MICROBIOLOGY
Diploma Course in Agricultural Technology
Course code: 19516AGT
Academic Year 2019-2020

CIRCULAR

Date: 17.06.2019

This is to inform all III B.Sc., & M.Sc., Microbiology students that the value added programme classes for academic year 2019-2020 will commence from 01.07.2019. Hence requesting all the registered students to attend the classes without fail.

Branch name	Year	Course offered
Microbiology	III B.Sc & M.Sc	Diploma Course in Agricultural Technology


HOD

Head of the Department
Department of Microbiology
School of Arts & Science
Prist Deemed to be University, Tiruvanmiyur.


DEAN

Head of Arts & Science
PRIST Deemed to be University
Tiruvanmiyur - 611 303, Tamil Nadu.

Syllabus
DEPARTMENT OF MICROBIOLOGY
Diploma in Agricultural Technology
Course code – 19516AGT

Duration : 90 Hrs

Unit I

Agriculture: definition, meaning and its branches, Agronomy:-definition, meaning and scope of agronomy. Classification of field crops. Factors affecting on crop production. Classification of Tillage: Influence of tillage on physical properties of soil. Planting geometry and its effect on growth and yield.

Unit II

Cropping systems: Definition and types of cropping systems. Sustainable Agriculture: Introduction, definition, goal and concepts. Land degradation and conservation of natural resources. Soil and climatic requirements, cultural practices viz., selection of seeds, seed treatment, sowing method, seed rate, fertilizer recommendation, time and method of application of manures

Unit III

Bio-fertilizers, thinning, gap filling, earthing up, interculturing, weed control measures, irrigation, crop rotation, inter-mixed/relay cropping, major insect-pests and diseases, harvesting, threshing, winnowing, cleaning, drying, storage, preparation of produce for market, value addition, high yielding improved and hybrid varieties, yield, main and sub research stations.

Unit IV

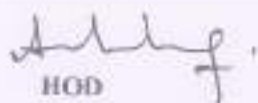
Cereals-Major crops: rice, maize, Pulses: pigeonpea, mung bean, Oilseeds: groundnut, castor, sunflower and sesame. Spices- Fennel. Fibre crops: cotton and sunhemp. Commercial crop: tobacco.

Unit V

Introduction and importance of micro organisms. Growth and development of science of microbiology. Morphological, structural, cultural and physiological characters of bacteria. Importance and functions of micro organism in relation to decomposition of organic matter. Microbial fermentation and importance of microbes in soil, food, milk and sewage water. Role of microbes in Carbon, Nitrogen, Phosphorus and Sulphur cycle. Importance, production and application of biofertilizers .

Unit VI

Scope, definition and Concept of organic farming. Objectives of organic farming. Importance of organic farming. Component of organic farming and their role in sustainable crop production. Principles of organic farming. Organic farming in relation to soil health and quality production. Nutrient management in organic farming. Disease and pest management in organic farming. Certification and accreditation process of organic product.


HOD

Head of the Department
Department of Microbiology
School of Arts & Science
Tamil Nadu State University, Thanjavur.


DEAN

Principal, Tamil Nadu State University
Thanjavur - 613 003, Tamil Nadu.

Unit VII

Crop Water Requirement and Management Crop water requirement – Potential evapotranspiration (PET) and consumptive use – Definition and estimation – Factors affecting water requirement – Effective rainfall – Critical stages for irrigation – Water requirement of crops – Water management for major field crops.

Unit VIII

Methods of Irrigation Scheduling of irrigation – Different approaches – Methods of irrigation: surface, sub – surface, sprinkler and drip irrigation – Micro irrigation: layout, suitability, merits and demerits – Fertigation – Water use efficiency – Methods to improve WUE – Conjunctive use of surface and ground water.

Unit IX

Introduction to post harvest technology of agricultural produce. Post harvest operations process for cereal, pulse and oil seed crops. Equipment used in post harvest operations. Study of cotton ginning. Post-harvest study of sugarcane. Study of cold storage and ware house.

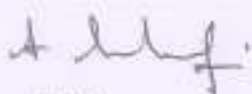
Reference

Transfer of Agricultural Technology. R.R. Chale/P.R. Deshmukh/P.S. Kapse India

2010. Scientific publishers.

Agro-Technology: A Philosophical Introduction. Textbook by R. Paul Thompson. 2011. Cambridge University Press

A Handbook of Agricultural Technology (PB). Panda SC. 2012



HOD

Head of the Department
Department of Microbiology
School of Arts & Sciences
Prist Deemed to be University, Thanjavur



DEAN

Dean of Arts & Science
Prist Deemed to be University
Thanjavur - 613 005, Tamil Nadu

APPLICATION FORM

1. Full Name _____
2. Programme _____
3. Discipline _____
4. Academic Name _____
5. Date of Birth _____
6. Sex (M/F) _____
7. E-mail _____
8. Mobile No. _____
9. Present Address _____

Signature of the Applicant _____

Submission of Application Form

Submit your Application form in person at the coordinator, School of Arts and Science, PRIST University, Thangavoor, Chennai, India, 611 025

Application may be sent to

Dr. T. Udayar

Assistant Professor
Department of Microbiology
PRIST University, 611 025
Thangavoor, Chennai

About the University

Princess Margaret Institute of Science and Technology (PRIST) is a deemed UNIVERSITY in Tamil Nadu. The institute offers undergraduate and postgraduate courses in Engineering, Science, Commerce, Management, Arts, and Law, as well as research programmes.

Facilities Available

The University is based on an infrastructure which covers building with state of art equipment, well-stocked laboratories and infrastructure to help complete the course. Variety of courses have been set up to encourage the research program. Computer Aided, with internet facilities for research, library facilities, health centre, sports complex etc.

Reputation of PRIST Institute

PRIST Institute is one of the best in the state and has been ranked among the top 100 in the field of Biological Sciences.

The Microbiology (Biotechnology) Department is focusing on many major areas like genetic, molecular, cell biology, microbial bioprocess for the course and provide world class level of Agricultural Technology.



School of Arts and Science
Department of
Microbiology

Diploma Course
in
Agricultural
Technology

For admission to
the
Academic Year
2019-2020

PRIST Deemed to be
University Thangavoor, Vellore
611 025



INTRODUCTION

Agriculture is the basic source of natural resource for world for living organism. However, the development suitable agriculture requires a suitable knowledge in this natural resource. The agricultural science provides better the knowledge available. The role provides people with well scientific & facts of production food.

Importance of Agriculture

Agriculture gives a correct idea in the life of an economy. It is the backbone of our economic system. Agriculture not only provides food and raw material but also employment opportunities to a vast large population of population. There are eight sectors with agriculture in interconnected sectors. Today's agriculture consists some professional disciplines such as ethics, integration and resource management, social science, and GIS technology. These advanced science and processes agriculture and related systems allow farmers to be more profitable, efficient, safe and more environmentally friendly. Agriculture is important to human beings because it forms the basis for food security. It helps ensure enough good food for all that we need.

Benefits of modern agriculture are in order. Agricultural technologies implemented that that offers huge farm production and expansion in all countries across the world, and in certain areas.



Objectives of the Program

To develop appropriate technologies and application into Indian farming system.

To deliver efficient demonstration of agricultural practices in the domain, commercial, and agro-business.

The basic objective is to support the crop production which will strengthen the economic status of the farmers and uplift their lifestyle.

Level of Knowledge Expected

Working knowledge with suitable technological ideas.

Duration of the program

It has set to Diploma Course

Program Outcomes

Students should be able to utilize current & Agricultural, scientific and following the applications.

Students will demonstrate their ability to produce, plan and related to agriculture.

Students will demonstrate knowledge of agricultural practices including selection, production practices, and maintenance practices.

Students will demonstrate efficient application of agricultural knowledge and resources to solve problems and systems, research activities.

Students will demonstrate efficient communication application to the designer.

Eligibility criteria & Exemptions

See guidelines shall be eligible for the admission to the course.

Certification

The candidates successfully completing the course the course shall be awarded a certificate in this effect in the appropriate form by school of Arts and Science, Department of Microbiology, PRIST University, Thangavoor, Vellore.

A. Udayar

HOD

Head of the Department
Department of Microbiology
School of Arts & Science
Prist Deemed to be University, Thangavoor.

Shanmugam

DEAN

Dept of Arts & Science
PRIST Deemed to be University
Thangavoor - 611 025, Thangavoor



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613463 - TAMILNADU

DEPARTMENT OF MICROBIOLOGY

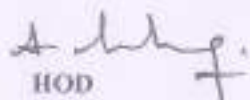
Diploma in Agricultural Technology

Course code - 19516AGT

Students Enrolled List

Academic Year 2019-20

SL. NO	REG.NO	NAME OF THE STUDENT	Value added course
1.	1703MB1001	KRISHNAVENLT	Certificate Course in Diploma in Agricultural Technology
2.	1703MB1003	RANJITHKUMAR.T	
3.	1703MB1004	DHIVYA SRIRAM.S	
4.	1703MB1005	SWETHA.B	
5.	1703MB1006	SANDHIYA.K	
6.	1703MB1007	DHANALAKSHMIS	
7.	1703MB1008	IYYANARAPPAN. S	
8.	1703MB1009	HARISH. S	
9.	1703MB1010	KOWSALYA. L	
10.	1703MB1011	IYSWARYA. N	
11.	1703MB1012	RAMYA. R.20.12.1999	
12.	1703MB1013	JANANI. J	
13.	1703MB1014	SRI HARIHARASUDHAN.J	
14.	1703MB1015	ARUL PANDI. R	
15.	1703MB1016	HERA. S.	
16.	1703MB1017	SANTHIYA. P	
17.	1703MB1018	ROCHETTE MARIE SANDRINE. G	
18.	1901MB2001	P. Harikaran	
19.	1901MB2002	M. Mohamed Thasneem	

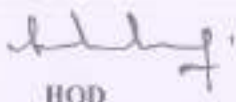

HOD

Head of the Department
Department of Microbiology
School of Arts & Science
Prist Deemed to be University, Thanjavur.


DEAN

Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613 463, Tamilnadu.

20	1901MB2003	R. Abirami	
21.	1901MB2004	M. Afrin Rehana	
22.	1901MB2005	R. Sushmitha	
23.	1901MB2006	C. Birundha	
24.	1901MB2008	N. Atchaya	
25.	1901MB2009	K. Kavitha	
26.	1901MB2001	Oliviya . V	
27.	1901MB2002	G.Charanya	
28.	1901MB2003	M.Aariyan	
29.	1901MB2004	J.Deepen	
30.	1901MB2005	K.Balabharathi	
31.	1901MB2006	L. Balakumar	



HOD

Head of the Department
Department of Microbiology
School of Arts & Science

Priest Dennis College University, Thanjavur.



DEAN

Dean of Arts & Science
Priest Dennis College University
Thanjavur - 613 002, Tamil Nadu.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
TIRUVANANTHAPURAM - 611 305 - TAMILNADU

Time Table

Period: 01.07.2019- 26.02.2020

Diploma Course on Agricultural Technology

Date/time	2.00-2.45 pm	3.00-3.45 pm
01.07.2019	DR. T.THIRUSELVI	DR. R.SATHYA
02.07.2019	DR. R.SATHYA	DR. T.THIRUSELVI
03.07.2019	DR.T.USHADEVI	DR. R.SATHYA
04.07.2019	DR. R.SATHYA	Dr.S.MOHANRAJ
05.07.2019	DR. R.SATHYA	Dr. S. RAMESH
08.07.2019	DR. T.THIRUSELVI	Dr. K. SUNDAR
09.07.2019	Dr.S.MOHANRAJ	DR. T.THIRUSELVI
10.07.2019	Dr. S. RAMESH	DR. R.SATHYA
11.07.2019	Dr. K. SUNDAR	DR.T.USHADEVI
12.07.2019	DR. T.THIRUSELVI	DR. R.SATHYA
15.07.2019	DR. R.SATHYA	DR. R.SATHYA
16.07.2019	DR. T.THIRUSELVI	DR. R.SATHYA
17.07.2019	DR. R.SATHYA	DR. T.THIRUSELVI
18.07.2019	DR.T.USHADEVI	DR. R.SATHYA
19.07.2019	DR. R.SATHYA	Dr.S.MOHANRAJ
22.07.2019	DR. R.SATHYA	Dr. S. RAMESH
23.07.2019	DR. T.THIRUSELVI	Dr. K. SUNDAR
24.07.2019	Dr.S.MOHANRAJ	DR. T.THIRUSELVI
25.07.2019	Dr. S. RAMESH	DR. R.SATHYA
26.07.2019	Dr. K. SUNDAR	DR.T.USHADEVI
01.08.2019	DR. T.THIRUSELVI	DR. R.SATHYA
02.08.2019	DR. R.SATHYA	DR. R.SATHYA

S. Sathy
HOD

Head of the Department
Department of Microbiology
School of Arts & Science
Prist Deemed to be University, Thanjavur

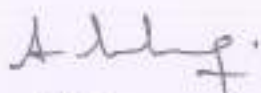
S. Sathy
DEAN

Head of the Department
PRIST Deemed to be University
Thanjavur - 615 305, Tamilnadu

05.08.2019	DR.T.USHADEVI	DR. T.THIRUSELVI
06.08.2019	DR. T.THIRUSELVI	DR. R.SATHYA
07.08.2019	DR. T.THIRUSELVI	DR. R.SATHYA
03.02.2020	DR. R.SATHYA	DR. T.THIRUSELVI
04.02.2020	DR.T.USHADEVI	DR. R.SATHYA
05.02.2020	DR. R.SATHYA	Dr.S.MOHANRAJ
06.02.2020	DR. R.SATHYA	Dr. S. RAMESH
07.02.2020	DR. T.THIRUSELVI	Dr. K. SUNDAR
10.02.2020	Dr.S.MOHANRAJ	DR. T.THIRUSELVI
11.02.2020	Dr. S. RAMESH	DR. R.SATHYA
12.02.2020	Dr. K. SUNDAR	DR.T.USHADEVI
13.02.2020	DR. T.THIRUSELVI	DR. R.SATHYA
14.02.2020	DR. R.SATHYA	DR. R.SATHYA
17.02.2020	DR.T.USHADEVI	DR. T.THIRUSELVI
18.02.2020	DR. T.THIRUSELVI	DR. R.SATHYA
19.02.2020	DR. R.SATHYA	DR. T.THIRUSELVI
20.02.2020	DR.T.USHADEVI	DR. R.SATHYA
20.02.2020	DR. R.SATHYA	Dr.S.MOHANRAJ
21.02.2020	DR. R.SATHYA	Dr. S. RAMESH
24.02.2020	DR. T.THIRUSELVI	Dr. K. SUNDAR
25.02.2020	Dr.S.MOHANRAJ	Dr. KOILDHASAN
26.02.2020	Dr. S. RAMESH	DR. R.SATHYA

HOD

Dean



HOD

Head of the Department
Department of Microbiology
School of Arts & Science
Prist Deemed to be University, Thanjavur.



DEAN

Head of Arts & Science
Prist Deemed to be University
Thanjavur - 612 002, Tamil Nadu.

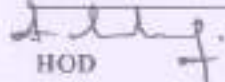


PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613403 - TAMILNADU

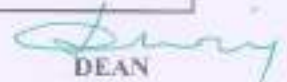
Time Table

Period: 01.07.2019- 26.02.2020

Date/time	2.00-2.45 pm	3.00-3.45 pm
01.07.2019	Dr.S.MOHANRAJ	Dr.S.MOHANRAJ
02.07.2019	Dr. S. RAMESH	Dr. S. RAMESH
03.07.2019	Dr. K. SUNDAR	Dr. K. SUNDAR
04.07.2019	DR. T.THIRUSELVI	DR. T.THIRUSELVI
05.07.2019	Dr.S.MOHANRAJ	DR. R.SATHYA
08.07.2019	Dr. S. RAMESH	DR.T.USHADEVI
09.07.2019	Dr. K. SUNDAR	DR. R.SATHYA
10.07.2019	DR. T.THIRUSELVI	DR. R.SATHYA
11.07.2019	DR. R.SATHYA	DR. T.THIRUSELVI
12.07.2019	DR.T.USHADEVI	DR. R.SATHYA
15.07.2019	DR. R.SATHYA	Dr.S.MOHANRAJ
16.07.2019	DR. R.SATHYA	Dr. S. RAMESH
17.07.2019	DR. T.THIRUSELVI	Dr. K. SUNDAR
18.07.2019	Dr.S.MOHANRAJ	DR. T.THIRUSELVI
19.07.2019	Dr. S. RAMESH	DR. R.SATHYA
22.07.2019	Dr. K. SUNDAR	DR.T.USHADEVI
23.07.2019	DR. T.THIRUSELVI	DR. R.SATHYA
24.07.2019	DR. R.SATHYA	DR. R.SATHYA
25.07.2019	DR.T.USHADEVI	DR. T.THIRUSELVI
26.07.2019	DR. R.SATHYA	Dr.S.MOHANRAJ
01.08.2019	DR. R.SATHYA	Dr. S. RAMESH
02.08.2019	DR. T.THIRUSELVI	Dr. K. SUNDAR

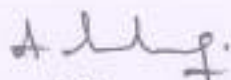

HOD

Head of the Department
Department of Microbiology
School of Arts & Science
Prist Deemed to be University, Thanjavur.


DEAN

Dean of Arts & Science
PRIST Deemed to be University
Thanjavur - 613403, Tamilnadu.

05.08.2019	Dr.S.MOHANRAJ	DR. T.THIRUSELVI
06.08.2019	Dr. S. RAMESH	DR. R.SATHYA
07.08.2019	Dr.S.MOHANRAJ	Dr.S.MOHANRAJ
03.02.2020	Dr. S. RAMESH	Dr. S. RAMESH
04.02.2020	Dr. K. SUNDAR	Dr. K. SUNDAR
05.02.2020	DR. T.THIRUSELVI	DR. T.THIRUSELVI
06.02.2020	Dr.S.MOHANRAJ	DR. R.SATHYA
07.02.2020	Dr. S. RAMESH	DR.T.USHADEVI
10.02.2020	Dr. K. SUNDAR	DR. R.SATHYA
11.02.2020	Dr. KOILDHASAN	DR. R.SATHYA
12.02.2020	DR. R.SATHYA	DR. DR. T.THIRUSELVI
13.02.2020	DR.T.USHADEVI	Dr.S.MOHANRAJ
14.02.2020	DR. R.SATHYA	Dr.S.MOHANRAJ
17.02.2020	DR. R.SATHYA	Dr. S. RAMESH
18.02.2020	DR. T.THIRUSELVI	Dr. K. SUNDAR
19.02.2020	Dr.S.MOHANRAJ	DR. T.THIRUSELVI
20.02.2020	Dr. S. RAMESH	DR. R.SATHYA
20.02.2020	Dr. K. SUNDAR	DR.T.USHADEVI
21.02.2020	DR. T.THIRUSELVI	DR. R.SATHYA
24.02.2020	DR. R.SATHYA	DR. R.SATHYA
25.02.2020	DR.T.USHADEVI	DR. T.THIRUSELVI
26.02.2020	DR. R.SATHYA	Dr.S.MOHANRAJ


HOD

Head of the Department
Department of Microbiology
School of Arts & Science
Sree Jeeva University, Thanjavur.


DEAN

Dean of Arts & Science
Sree Jeeva University
Thanjavur - 612 003, Tamilnadu.



PRIST
UNIVERSITY
DEPARTMENT OF
BIOCHEMISTRY
N/AAC ACCREDITED
THANJAVUR-613403- TAMIL NADU

SCHOOL OF ARTS AND SCIENCE

Department of Biochemistry
VALUE ADDED COURSE

Certificated Appreciation

This is to certify that Ms/ Mr R. Abisami

Reg.No. 19A1MS2003 has completed the Value

Added Course on Agricultural Technology

..... from 11.07.2019

to 26.02.2020 during the Academic year of 2019 to

2020

T. V. S. S. S.

COURSE COORDINATOR

A. S. S.

HOD

Head of the Department
Department of Microbiology
P.P.R.I.S.T. UNIVERSITY
THANJAVUR-613403

S. S. S.

DEAN

Principal, P.P.R.I.S.T. UNIVERSITY
THANJAVUR-613403
TAMIL NADU



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

SCHOOL OF ARTS AND SCIENCE

DEPARTMENT OF ENGLISH

This is to inform students that the value added course classes for academic year 2019-2020 will be commenced from 01-07-2019. Hence we are requesting all the registered students to attend the classes without fail.

Department	Course offered
English	Certificate Course On Spoken English, Journalism, Professional Communication, Mass Communication
English	Diploma Course On Public Speaking, Radio Jockey, Functional English

K. Priya

HOD

[Signature]

DEAN

Eligibility : Students studying
any degree programme

Course duration : 6 months

Every week- 3 hrs
15 weeks-45 hrs

Examination : Practical exam

Duration: 1.30 hrs

Award of Certificate:

Certificates will be awarded after
passing the practical exam

**JOIN
and**

SPEAK FLUENTLY

* *Sridhar*
HOD

Department of English
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Valiam, Thanjavur - 613 403.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

**SCHOOL OF ARTS AND
SCIENCE**

DEPARTMENT OF

ENGLISH

CERTIFICATE COURSE

ON

SPOKEN ENGLISH

Dean
School of Arts & Science
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Valiam, Thanjavur - 613 403.

ABOUT THE UNIVERSITY

PRIEST University, Ponnaiyah Ramajayam Institutions, made a foray into the Academic Domain, with the establishment of Sri Ram Institute of Computer Science and Technology in 1985. Over time, various institutions of higher learning such as Arts and Science College, College of Engineering and Technology, College of Education, Research Institution, Polyclinic College are added feathers to the PRIEST crown. Today, PRIEST commands a massive student base, spread across a whole array of campuses such as Pudukcherry, Trichy, Kumbakonam, Chennai and Madurai. The Academic research extends right from school education up to the level of the Ph.D Doctoral programmes in a rich array of disciplines such as Medicine, Engineering, Arts & Science, education, Pharmacy, Management, and Technology etc.

ABOUT THE DEPARTMENT

The Department of English under Ponnaiyah Ramajayam Institute of Science and Technology (PRIEST) was established at Vallam, Thanjavur in the year 2008. The Department of English runs B.A., M.A., M.Phil., and Ph.D degree in English. It imparts English language skills to the rural students. The Department brings out the hidden talents of the students. Students are encouraged to pursue their higher studies and research works.

K. Srinivasan
HOD

Department of English
Ponnaiyah Ramajayam Institute
of Science & Technology (PRIEST)
Deemed to be University
Vallam, Thanjavur - 613 403.

Vallam, Thanjavur - 613 403

CERTIFICATE COURSE

SPOKEN ENGLISH

Objectives: To speak fluently

To gain confidence to
communicate

Course Content:

UNIT I: Phonetics

UNIT II: LSRW TRAINING

UNIT III: Speak about a movie, book,
incident, thing, person, place, or any
current issue

UNIT IV: Story narration

UNIT V: Conversation

Srinivasan
Dean

School of Arts & Science
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIEST)
Deemed to be University
Vallam, Thanjavur - 613 403.

Vallam, Thanjavur - 613 403

Eligibility : Students studying
any degree programme

Course duration : 1 year
Every week - 3 hrs
30 weeks - 90 hrs

Examination : Practical exam
Duration : 3 hrs

Award of certificate:
certificates will be awarded after
passing the practical exam

JOIN

and

HOD BECOME AN ORATOR

Department of English
Ponnalyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vallam Thiruvananthapuram



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

SCHOOL OF ARTS AND

SCIENCE

DEPARTMENT OF

ENGLISH

DIPLOMA COURSE

PUBLIC SPEAKING

Dean
School of Arts & Science
Ponnalyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University

ABOUT THE UNIVERSITY

PRIET University, Ponnaiyah Ramajayam Institutions, made a foray into the Academic Domain, with the establishment of Sri Ram Institute of Computer Science and Technology in 1985. Over time, various institutions of higher learning such as Arts and Science College, College of Engineering and Technology, College of Education, Research Institution, Polytechnic College are added feathers to the PRIET crown. Today, PRIET commands a massive student base, spread across a whole array of campuses such as Puducherry, Trichy, Kumbakonam, Chennai and Madurai. The Academic research extends right from school education up to the level of the Ph.D Doctoral programmes in a rich array of disciplines such as Medicine, Engineering, Arts & Science, education, Pharmacy, Management, and Technology etc.

ABOUT THE DEPARTMENT

The Department of English under Ponnaiyah Ramajayam Institute of Science and Technology (PRIET) was established at Vallam, Thanjavur in the year 2008. The Department of English runs B.A., M.A., M.Phil., and Ph.D degree in English. It imparts English language skills to the rural students. The Department brings out the hidden talents of the students. Students are encouraged to pursue their higher studies and research works.

F. Srinivas
HOD

Department of English
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIET)
Deemed to be University
Vallam, Thanjavur - 613 403.

DIPLOMA COURSE

PUBLIC SPEAKING

Objectives: Speak fluently in public

Course Content:

UNIT I- Personality development-
grooming, eye contact, body language

UNIT II- Master of ceremony,

welcome address, vote of thanks, news
reading

UNIT III- Conversation, Group

discussion

UNIT IV- Making presentation

UNIT V- Oration

Recommended Reading:

Julius Caesar - Funeral oration

The Merchant of Venice- Portia's speech,

Paradise Lost- Book- 11- Satan's speech,

American Taxation- ~~Excerpt~~ Burke,

The rise and fall of the ~~Empire~~ ~~Empire~~
Gibbon

School of Arts & Science
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIET)
Deemed to be University
Vallam, Thanjavur - 613 403.

Eligibility : Students studying
any degree programme

Course duration : 6 months

Every week- 3 hrs
15 weeks-45 hrs

Examination : Practical exam

Duration: 1.30 hrs

Award of Certificate:

Certificates will be awarded after
passing the practical exam

**JOIN
and**

BECOME A JOURNALIST

A. Suresh
HOD

Department of English
Ponnalyah Ramalayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613403 - TAMIL NADU

SCHOOL OF ARTS AND

SCIENCE

DEPARTMENT OF

ENGLISH

CERTIFICATE COURSE

ON JOURNALISM

Dean
School of Arts & Science
Ponnalyah Ramalayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403

ABOUT THE UNIVERSITY

PRIST University, Ponnaiyah Ramajayam Institutions, made a foray into the Academic Domain, with the establishment of Sri Ram Institute of Computer Science and Technology in 1985. Over time, various institutions of higher learning such as Arts and Science College, College of Engineering and Technology, College of Education, Research Institution, Polytechnic College are added feathers to the PRIST crown. Today, PRIST commands a massive student base, spread across a whole array of campuses such as Pudukcherry, Trichy, Kumbakonam, Chennai and Madurai. The Academic research extends right from school education up to the level of the Ph.D Doctoral programmes in a rich array of disciplines such as Medicine, Engineering, Arts & Science, education, Pharmacy, Management, and Technology etc.

ABOUT THE DEPARTMENT

The Department of English under Ponnaiyah Ramajayam Institute of Science and Technology (PRIST) was established at Vallam, Thanjavur in the year 2008. The Department of English runs B.A., M.A., M.Phil., and Ph.D degree in English. It imparts English language skills to the rural students. The Department brings out the hidden talents of the students. Students are encouraged to pursue their higher studies and research works.

HOD

Department of English
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.

CERTIFICATE COURSE ON JOURNALISM

Objectives: To become a Journalist

Course Content:

UNIT I: Journalism, Ethics, Press,
News

UNIT II: Quality of reporters, kinds
of reporting

UNIT III: Editing, News Editor,
Subeditor

UNIT IV: Features & its role

UNIT V: Language of Journalism

Dean

School of Arts & Science
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMIL NADU

SCHOOL OF ARTS AND SCIENCE

DEPARTMENT OF ENGLISH

Diploma course in

Radio Jockey

HOD

K. Srinivas

Department of English
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.

Eligibility : Students studying
any degree programme

Course duration : 1 year

Every week - 3 hrs
30 weeks - 90 hrs

Examination : Practical exam

Duration : 3 hrs

Award of Certificate:

Certificates will be awarded after
passing the practical exam

**JOIN
and**

BECOME AN ORATOR

School of Arts & Science
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.

THE UNIVERSITY

PRIST University, Ponnaiyah Ramajayam Institutions, made a foray into the Academic Domain, with the establishment of Sri Ram Institute of Computer Science and Technology in 1985. Over time, various institutions of higher learning such as Arts and Science College, College of Engineering and Technology, College of Education, Research Institution, Polytechnic College are added feathers to the PRIST crown. Today, PRIST commands a massive student base, spread across a whole array of campuses such as Puducherry, Trichy, Kumbakonam, Chennai and Madurai. The Academic research extends right from school education up to the level of the Ph.D Doctoral programmes in a rich array of disciplines such as Medicine, Engineering, Arts & Science, education, Pharmacy, Management, and Technology etc.

ABOUT THE DEPARTMENT

The Department of English under Ponnaiyah Ramajayam Institute of Science and Technology (PRIST) was established at Vallam, Thanjavur in the year 2008. The Department of English runs B.A, M.A., M.Phil., and Ph.D degree in English. It imparts English language skills to the rural students. The Department brings out the hidden talents of the students. Students are encouraged to pursue their higher studies and research works.

DIPLOMA IN RADIO JOCKEY

- Objectives
 - Make Confident, Creative and personality ability to do multi-tasking by handling public relations
 - To Roles ranged from supervising producers and appeared on a number of TV shows for making people aware of career choices as a Radio Jockey
- Outcome
 - To enhance correct breathing techniques, pronunciation, modulation, projection etc.
 - To Enrich correct body language and flow of language
- Unit-I- Effectively make airlines, weather and railway announcements
- Unit-II- Effectively write/present interesting Radio Scripts & how to read the news on Radio & TV
- Unit-III- How to get over the fear of public speaking & "Professional Presentation" on Radio & TV
- Unit-IV- Narration, cartoon and lip sync dubbing (Theory only)
- Unit-V- E-Book Narration- How to narrate & explore the upcoming E- book market boom.

A. S. S. S.

HOD

Department of English
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.

S. S. S.

Dean

School of Arts & Science
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMIL NADU

SCHOOL OF ARTS AND SCIENCE
DEPARTMENT OF ENGLISH
2019-2020
DIPLOMA IN RADIO JOCKEY

Objectives

Make Confident, Creative and personality ability to do multi-tasking by handling public relations
To Roles ranged from supervising producers and appeared on a number of TV shows for making
people aware of career choices as a Radio Jockey

Outcome

To enhance correct breathing techniques, pronunciation, modulation, projection etc.
To Enrich correct body language and flow of language

- Unit-I- Effectively make airtimes, weather and railway announcements
- Unit-II- Effectively write present interesting Radio Scripts & how to read the news on Radio & TV
- Unit-III- How to get over the fear of public speaking & "Professional Presentation" correct body language
- Unit-IV- Narration, cartoon and lip sync dubbing (Theory only)
- Unit-V- E-Book Narration- How to narrate & explore the upcoming E- book market boom.

[Signature]
HOD

Department of English
Ponnaiyan Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.

Dean

[Signature]
School of Arts & Science
Ponnaiyan Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMIL NADU

SCHOOL OF ARTS AND SCIENCE

DEPARTMENT OF ENGLISH

DIPLOMA COURSE

IN

FUNCTIONAL ENGLISH

HOD

F. Sriela

Department of English
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.

Eligibility : Students studying
any degree programme

Course duration : 1 year

Every week - 3 hrs
30 weeks - 90 hrs

Examination : Practical exam

Duration : 3 hrs

Award of Certificate:
Certificates will be awarded after passing
the practical exam

**JOIN
and**

BECOME AN ORATOR

Dean

School of Arts & Science
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.

ABOUT THE UNIVERSITY

PRIST University, Ponnaiyah Ramajayam Institutions, made a foray into the Academic Domain, with the establishment of Sri Ram Institute of Computer Science and Technology in 1985. Over time, various institutions of higher learning such as Arts and Science College, College of Engineering and Technology, College of Education, Research Institution, Polytechnic College are added feathers to the PRIST crown. Today, PRIST commands a massive student base, spread across a whole array of campuses such as Puducherry, Trichy, Kumbakonam, Chennai and Madurai. The Academic research extends right from school education up to the level of the Ph.D Doctoral programmes in a rich array of disciplines such as Medicine, Engineering, Arts & Science, education, Pharmacy, Management, and Technology etc.

ABOUT THE DEPARTMENT

The Department of English under Ponnaiyah Ramajayam Institute of Science and Technology (PRIST) was established at Vallam, Thanjavur in the year 2008. The Department of English runs B.A., M.A., M.Phil., and Ph.D degree in English. It imparts English language skills to the rural students. The Department brings out the hidden talents of the students. Students are encouraged to pursue their higher studies and research works.

K. Srinivas

HOD

Department of English
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.

DIPLOMA IN FUNCTIONAL ENGLISH

Objectives To introduce corrective measures to eliminate grammatical errors in speaking and writing.

Theoretical and conceptual understanding of the elements of grammar.

To enhance the learners' ability of communicating accurately and fluently.

Outcome
Ability to analyze various grammatical units of English and design a language component coherently to meet desired needs within the realistic constraints.

Develop spoken and writing Proficiency

Unit I- Organs of speech, phonetics

Unit II – Introduction to grammar (what is grammar, its importance etc); different approaches to grammar: traditional, generative, transformative, and communicative.

Unit III- Articles & determiners. Forms & functions of nouns, pronouns, prepositions.

Unit IV- Verbs (transitive & intransitive, regular & irregular), tense & aspect, auxiliaries, negatives, questions, agreement & concord.

Unit-V- Forms & functions of adjectives, adverbs, agreement & concord.

Dean

AS

School of Arts & Science
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.



PRIIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMIL NADU

SCHOOL OF ARTS AND SCIENCE
DEPARTMENT OF ENGLISH
2019 - 2020
DIPLOMA IN FUNCTIONAL ENGLISH

Objectives

- To introduce corrective measures to eliminate grammatical errors in speaking and writing. Theoretical and conceptual understanding of the elements of grammar.

- To enhance the learners' ability of communicating accurately and fluently.

Outcome

- Ability to analyze various grammatical units of English and design a language component coherently to meet desired needs within the realistic constraints.

- Develop spoken and writing Proficiency

Unit I - Organs of speech, phonetics

Unit II – Introduction to grammar (what is grammar, its importance etc): different approaches to grammar: traditional, generative, transformative, and communicative.

Unit III - Articles & determiners. Forms & functions of nouns, pronouns, prepositions.

Unit IV - Verbs (transitive & intransitive, regular & irregular), tense & aspect, auxiliaries, negatives, questions, agreement & concord.

Unit-V - Forms & functions of adjectives, adverbs, agreement & concord.

F. S. R. S. R.

Department of English
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIIST)
Deemed to be University
Vallam, Thanjavur - 613 403.

Dean

AS

School of Arts & Science
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIIST)
Deemed to be University
Vallam, Thanjavur - 613 403.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

SCHOOL OF ARTS AND SCIENCE
DEPARTMENT OF ENGLISH
CERTIFICATE COURSE
IN
PROFESSIONAL
COMMUNICATION

K. Srinivas

HOD

Department of English
Ponnaiyah Ramalingam Institute of
Science & Technology (PRIST)
Deemed to be University
Thanjavur - 613 403.

Eligibility : Students studying
any degree programme

Course duration : 1 year
Every week - 3 hrs
30 weeks - 90 hrs

Examination : Practical exam
Duration: 3 hrs

Award of Certificate:
Certificates will be awarded after passing
the practical exam

**JOIN
and**

**BECOME AN PROFESSIONAL
SKILL DEVELOPER**

School of Arts & Science
Ponnaiyah Ramalingam Institute
of Science & Technology (PRIST)
Deemed to be University
Thanjavur - 613 403.

ABOUT THE UNIVERSITY

PRIET University, Ponnaiyah Ramajayam Institutions, made a foray into the Academic Domain, with the establishment of Sri Ram Institute of Computer Science and Technology in 1985. Over time, various institutions of higher learning such as Arts and Science College, College of Engineering and Technology, College of Education, Research Institution, Polytechnic College are added feathers to the PRIET crown. Today, PRIET commands a massive student base, spread across a whole array of campuses such as Puducherry, Trichy, Kumbakonam, Chennai and Madurai. The Academic research extends right from school education up to the level of the Ph.D Doctoral programmes in a rich array of disciplines such as Medicine, Engineering, Arts & Science, education, Pharmacy, Management, and Technology etc.

ABOUT THE DEPARTMENT

The Department of English under Ponnaiyah Ramajayam Institute of Science and Technology (PRIET) was established at Vallam, Thanjavur in the year 2008. The Department of English runs B.A, M.A., M.Phil., and Ph.D degree in English. It imparts English language skills to the rural students. The Department brings out the hidden talents of the students. Students are encouraged to pursue their higher studies and research works.



HOD

Department of English
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIET)
Deemed to be University
Vallam, Thanjavur - 613 403.

CERTIFICATE COURSE IN PROFESSIONAL SKILL

Objectives:

- Enhance the Employability and Career Skills of students
- Develop their confidence and help them attend interviews successfully.

Outcome

- Participate confidently in Group Discussions.
- Develop adequate Soft Skills required for the workplace

UNIT I

Introduction to Soft Skills- Hard skills & soft skills - employability and career

Skills-Time Management-

General awareness of Current Affairs

UNIT II

Self-Introduction-organizing the material - Introducing oneself to the audience -

introducing the-

presenting the visuals effectively

UNIT III

Introduction to Group Discussion- Participating in group discussions -GD

strategies

UNIT IV

Interview etiquette - dress code - body language - attending job interviews-
telephone/skype interview

UNIT V

Managing time-managing stress- networking professionally- respecting social
protocols


Dean

School of Arts & Science,
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIET)
Deemed to be University
Vallam, Thanjavur - 613 403.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANAVUR - 613403 - TAMILNADU

SCHOOL OF ARTS AND SCIENCE
DEPARTMENT OF ENGLISH

2019 - 2020

CERTIFICATE COURSE IN PROFESSIONAL ENGLISH

Objectives:

- Enhance the Employability and Career Skills of students
- Develop their confidence and help them attend interviews successfully.

Outcome

- Participate confidently in Group Discussions.
- Develop adequate Soft Skills required for the workplace

UNIT I

Introduction to Soft Skills- Hard skills & soft skills - employability and career Skills-Time Management- General awareness of Current Affairs

UNIT II

Self-Introduction-organizing the material - Introducing oneself to the audience - introducing the- presenting the visuals effectively

UNIT III

Introduction to Group Discussion- Participating in group discussions -GD strategies

UNIT IV

Interview etiquette - dress code - body language - attending job interviews- telephone/skype interview

UNIT V

Managing time-managing stress- networking professionally- respecting social protocols

HOD

A. S. R. S.

Department of English
Ponnalyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.

DR

SS

School of Arts & Science
Ponnalyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.

Eligibility : Students studying
any degree programme

Course duration : 1 Year

Every week - 3 hrs
30 weeks - 90 hrs

Examination : Practical exam

Duration : 3 hrs

Award of Certificate:

Certificates will be awarded after
passing the practical exam

**JOIN
and
LEARN MASS MEDIA**

F. Brubaker

Department of English
Ponnalyah Ramajayam Institute of
Science & Technology (PRIST)



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

**SCHOOL OF ARTS AND
SCIENCE**

**DEPARTMENT OF
ENGLISH**

**DIPLOMA COURSE
ON**

MASS COMMUNICATION

School of Arts & Science
Ponnalyah Ramajayam Institute of
Science & Technology (PRIST)
Dornakal University

ABOUT THE UNIVERSITY

PRIET University, Ponnaiyah Ramajayam Institutions, made a foray into the Academic Domain, with the establishment of Sri Ram Institute of Computer Science and Technology in 1985. Over time, various institutions of higher learning such as Arts and Science College, College of Engineering and Technology, College of Education, Research Institution, Polytechnic College are added feathers to the PRIET crown. Today, PRIET commands a massive student base, spread across a whole array of campuses such as Puducherry, Trichy, Kumbakonam, Chennai and Madurai. The Academic research extends right from school education up to the level of the Ph.D Doctoral programmes in a rich array of disciplines such as Medicine, Engineering, Arts & Science, education, Pharmacy, Management, and Technology etc.

ABOUT THE DEPARTMENT

The Department of English under Ponnaiyah Ramajayam Institute of Science and Technology (PRIET) was established at Vallam, Thanjavur in the year 2008. The Department of English runs B.A., M.A., M.Phil., and Ph.D degree in English. It imparts English language skills to the rural students. The Department brings out the hidden talents of the students. Students are encouraged to pursue their higher studies and research works.

E. Priya
HOD

Department of English
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIET)
Doomed to be University
Vallam, Thanjavur - 613 403

DIPLOMA COURSE ON

MASS COMMUNICATION

Objectives: To know about mass
communication

Course Content:

UNIT I: Mass communication in

India, Barriers to Mass communication

UNIT II: Print media, Audio visual

media

UNIT III: Role of Journalism,

elements of news and its kinds

UNIT IV: Quality of reporter,

Quality of editor and subeditor

UNIT V: Writing reviews, headlines,

Advertisements

SS
Dean

Department of English & Journalism
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIET)
Doomed to be University
Vallam, Thanjavur - 613 403



PRIST
PONNAIYAH RAMAJAYAM INSTITUTE OF
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 003, TAMIL NADU

DEPARTMENT OF ENGLISH

ADD-ON COURSES

STUDENTS REGISTERED IN ADD-ON CERTIFICATE COURSES - SPOKEN
ENGLISH 2019 - 2020

SNO	BATCH	CLASS	NAME
1	2017-2020	III BA ENGLISH	Pragathi R
2	2017-2020	III BA ENGLISH	Mathan Kumar V
3	2017-2020	III BA ENGLISH	Magesh V
4	2017-2020	III BA ENGLISH	Abdul Rahman S
5	2017-2020	III BA ENGLISH	Swetha S
6	2017-2020	III BA ENGLISH	Aswin Raj S
7	2017-2020	III BA ENGLISH	Priyadarshini S
8	2017-2020	III BA ENGLISH	Mukilan S
9	2017-2020	III BA ENGLISH	Kalpana M
10	2017-2020	III BA ENGLISH	Sanjana V
11	2017-2020	III BA ENGLISH	MIRUNALINI S
12	2017-2020	III BA ENGLISH	MURALIRAJA K
13	2017-2020	III BA ENGLISH	MAHALAKSHMI R
14	2017-2020	III BA ENGLISH	DELFI S
15	2017-2020	III BA ENGLISH	JAYSREE P.S
16	2017-2020	III BA ENGLISH	DIVYA E
17	2017-2020	III BA ENGLISH	AMALI ROSE X
18	2017-2020	III BA ENGLISH	DHIVYA G
19	2017-2020	III BA ENGLISH	MADHIVADHANI R
20	2017-2020	III BA ENGLISH	RASAKUMAR S
21	2017-2020	III BA ENGLISH	RAJADURAI S
22	2017-2020	III BA ENGLISH	RAMYA H
23	2017-2020	III BA ENGLISH	ANANDRAJ R
24	2017-2020	III BA ENGLISH	VENGATESH A
25	2017-2020	III BA ENGLISH	MURUGANANDHAM S
26	2017-2020	III BA ENGLISH	SANTHI P
27	2017-2020	III BA ENGLISH	SURYA A
28	2017-2020	III BA ENGLISH	SUREN G

K. Shilpa

SIGNATURE OF THE HOD

HOD

Department of English
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.

[Signature]

Dean

School of Arts & Science
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.



PRIST
PONNAYAH RAMAJAYAM
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613403 - TAMILNADU

DEPARTMENT OF ENGLISH

ADD-ON COURSES

STUDENTS REGISTERED IN ADD ON CERTIFICATE COURSES -PUBLIC
SPEAKING 2019 - 2020

S.NO	BATCH	CLASS	NAME
1	2017-2020	III BA ENGLISH	SILAMBARASAN .C
2	2017-2020	III BA ENGLISH	ABRAHAM DANIEL RAJ .J.S
3	2017-2020	III BA ENGLISH	SAMERA SOJECE .J
4	2017-2020	III BA ENGLISH	ANANDHARAJ. A
5	2017-2020	III BA ENGLISH	ADVENTEENA. A
6	2017-2020	III BA ENGLISH	Priyanka .M
7	2017-2020	III BA ENGLISH	Anbarasi .R
8	2017-2020	III BA ENGLISH	Vincyia .A
9	2017-2020	III BA ENGLISH	Ramkumar .M
10	2017-2020	III BA ENGLISH	Ezhilmasi .I
11	2017-2020	III BA ENGLISH	Deepika .S
12	2017-2020	III BA ENGLISH	Dhanalakshmi .V
13	2017-2020	III BA ENGLISH	Deepa .S
14	2017-2020	III BA ENGLISH	Arockia Daisy .J
15	2017-2020	III BA ENGLISH	Vijayapoorani .M
16	2017-2020	III BA ENGLISH	Keerthana .I
17	2017-2020	III BA ENGLISH	Sathyamoorthy .B
18	2017-2020	III BA ENGLISH	Saradha .K

K. Shrihala

SIGNATURE OF THE HOD

HOD

Department of English
Ponnayyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.

SS

Dean

School of Arts & Science
Ponnayyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.



PRIST
UNIVERSITY
Ponnalyah Ramajayam Institute of
Science & Technology
Vallam, Thanjavur - 613 403

DEPARTMENT OF ENGLISH

ADD-ON COURSES

**STUDENTS REGISTERED IN ADD-ON CERTIFICATE COURSES - JOURNALISM
2019 - 2020**

S.NO	BATCH	CLASS	NAME
1	2017-2020	III BA ENGLISH	Astalakshmi A
2	2017-2020	III BA ENGLISH	Vaitheswari R
3	2017-2020	III BA ENGLISH	Neela Kalpana N
4	2017-2020	III BA ENGLISH	Sivaranjani T
5	2017-2020	III BA ENGLISH	Divya V
6	2017-2020	III BA ENGLISH	Sheela Rani V
7	2017-2020	III BA ENGLISH	Sagunthala N
8	2017-2020	III BA ENGLISH	Mary Annpricilla Fj
9	2017-2020	III BA ENGLISH	RADHA V
10	2017-2020	III BA ENGLISH	SARANYA S
11	2017-2020	III BA ENGLISH	KAPTHIKARUBASRI L
12	2017-2020	III BA ENGLISH	SIVARANJANI S

Dean
School of Arts & Science
Ponnalyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.

K. Sambita
SIGNATURE OF THE HOD

HOD
Department of English
Ponnalyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.



PRIST
UNIVERSITY
NAAAC ACCREDITED
THANJAVUR - 613 403 TAMIL NADU

DEPARTMENT OF ENGLISH

ADD-ON COURSES

STUDENTS REGISTERED IN ADD ON CERTIFICATE COURSES - MASS
COMMUNICATION 2019 - 2020

S.NO	BATCH	CLASS	NAME
1	2017-2020	III BA ENGLISH	RATHINAPRIYA P
2	2017-2020	III BA ENGLISH	KOWSALYA S
3	2017-2020	III BA ENGLISH	MIKALAR
4	2017-2020	III BA ENGLISH	MANJULA R
5	2017-2020	III BA ENGLISH	DHARANI R
6	2017-2020	III BA ENGLISH	SURESHKUMAR AYYAVOO
7	2017-2020	III BA ENGLISH	ASIA BEGAM A
8	2017-2020	III BA ENGLISH	SHANMUGA PRIYA M
9	2017-2020	III BA ENGLISH	JOOLY JOSEPH J
10	2017-2020	III BA ENGLISH	SHLELAJOY S
11	2017-2020	III BA ENGLISH	LAHIA I
12	2017-2020	III BA ENGLISH	REJITHA R

Dean
School of Arts & Science
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.

SIGNATURE OF THE HOD

HOD

Department of English
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR – 613 403 - TAMIL NADU

SCHOOL OF ARTS AND SCIENCE

DEPARTMENT OF ENGLISH

2019-2020

FUNCTIONAL ENGLISH

S.NO	REGNO	NAME OF THE STUDENT	COURSE NAME
1	1901MA10201	R.Sathya	Functional English
2	1901MA10202	R.Jothika	Functional English
3	1901MA10203	T.Rajesh	Functional English
4	1901MA10204	T.Asik Ussain	Functional English
5	1901MA10205	K.Vaishno Devi	Functional English
6	1901MA10101	T.Manikanda Prabu	Functional English
7	1901MA10206	S.Sindhuja	Functional English
8	1901MA10207	D.Priyanga	Functional English
9	1901MA10208	G.Parimala	Functional English
10	1901MA10209	S.Maha Lakshmi	Functional English
11	1901MA10210	K.Rajalakshmi	Functional English
12	1901MA10211	R.Karthika	Functional English

[Signature]

HOD

Department of English
Ponnalyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.

[Signature]

Dean

School of Arts & Science
Ponnalyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMIL NADU

SCHOOL OF ARTS AND SCIENCE

DEPARTMENT OF ENGLISH

2019-2020

Diploma course in Radio Jockey

S.NO	REGNO	NAME OF THE STUDENT	COURSE NAME
1	1901CH1001	G.NIJANTHAN	Radio Jockey
2	1901CH1002	R.VENKATRAMAN	Radio Jockey
3	1901CH1003	G.KAVIYAN	Radio Jockey
4	1901CH1004	R.THIRUMENINATHAN	Radio Jockey
5	1901CH1005	K.RANJITH	Radio Jockey
6	1901CH1006	K.RANJITH	Radio Jockey
7	1901CH1007	P.SIVARANJANI	Radio Jockey
8	1901CH1008	E.KABILARASAN	Radio Jockey
9	1901CH1009	M.SWETHA	Radio Jockey
10	1901CH1010	K.AKSHAYA	Radio Jockey
11	1901CH1011	K.RESHMA	Radio Jockey
12	1901CH1012	R.MAHIMA	Radio Jockey

H. Pillai

HOD

Department of English
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vellam, Thanjavur - 613 403.

ASV

Dean

School of Arts & Science
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vellam, Thanjavur - 613 403.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMIL NADU

SCHOOL OF ARTS AND SCIENCE

DEPARTMENT OF ENGLISH

2019-2020

PROFESSIONAL COMMUNICATION

S.NO	REG.NO	NAME OF THE STUDENT	COURSE NAME
1	1901MB1001	S.Sandhiya	Professional communication
2	1901MB1003	S.Tamilselvan	Professional communication
3	1901MB1004	D.Ranjith	Professional communication
4	1901MB1006	S.Subhalakshmi	Professional communication
5	1901MB1007	B.Ameera	Professional communication
6	1901MB1008	R.Rineshkumar	Professional communication
7	1901MB1009	R.Rashya	Professional communication
8	1901MB1010	R.Ranjani	Professional communication
9	1901MB1012	V.Dinesh	Professional communication
10	1901MB1013	S.Pasupathi	Professional communication
11	1901MB1014	V.Anushya	Professional communication
12	1901MB1015	L.Garthika	Professional communication

K. Prithvi
HOD

Department of English
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.

[Signature]
Dean

School of Arts & Science
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMIL NADU

SCHOOL OF ARTS AND SCIENCE

DEPARTMENT OF ENGLISH

2019-2020

FUNCTIONAL ENGLISH

S.N O	REG.NO	NAME OF THE STUDENT	8.7.1 9	15.7. 19	22.7. 19	5.8.1 9	12.8. 19	19.8. 19	26.8. 19	9.9.1 9	16.9. 19	23.9. 19	28.9. 19
1	1901MA10201	R.Sathya	✓	✓	✓	✓	✓	X	✓	✓	✓	X	✓
2	1901MA10202	R.Jothika	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
3	1901MA10203	T.Rajesh	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
4	1901MA10204	T.Asik Ussain	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
5	1901MA10205	K.Vaishno Devi	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
6	1901MA10101	T.Manikanda Prabu	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
7	1901MA10206	S.Sindhuja	✓	✓	X	✓	✓	✓	✓	✓	✓	✓	✓
8	1901MA10207	D.Priyanga	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
9	1901MA10208	G.Parimala	✓	✓	✓	✓	✓	✓	X	✓	✓	✓	✓
10	1901MA10209	S.Maha Lakshmi	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
11	1901MA10210	K.Rajalakshmi	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
12	1901MA10211	R.Karthika	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	X

K. Pillai

HOD

Department of English
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.

AS

Dean

School of Arts & Science
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMIL NADU

SCHOOL OF ARTS AND SCIENCE

DEPARTMENT OF ENGLISH

2019-2020

FUNCTIONAL ENGLISH

S.N O	REG.NO	NAME OF THE STUDENT	31.9. 19	2.10. 19	6.10. 19	11.1 0.19	17.1 0.19	22.1 0.19	26.1 0.19	28.1 0.19	1.11. 19	6.11. 19	12.1 1.19
1	1901MA10201	R.Sathya	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
2	1901MA10202	R.Jothika	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
3	1901MA10203	T.Rajesh	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	✓
4	1901MA10204	T.Asik Ussain	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
5	1901MA10205	K.Vaishno Devi	✓	✓	✓	✓	✓	X	✓	✓	✓	✓	✓
6	1901MA10101	T.Manikanda Prabu	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
7	1901MA10206	S.Sindhuja	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
8	1901MA10207	D.Priyanga	✓	✓	✓	✓	✓	✓	✓	X	✓	✓	✓
9	1901MA10208	G.Parimala	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
10	1901MA10209	S.Maha Lakshmi	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
11	1901MA10210	K.Rajalakshmi	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	X
12	1901MA10211	R.Karthika	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

H. Prithu

HOD

Department of English
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vellam, Thanjavur - 613 403.

[Signature]

Dean

School of Arts & Science
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vellam, Thanjavur - 613 403



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMIL NADU

SCHOOL OF ARTS AND SCIENCE

DEPARTMENT OF ENGLISH

2019-2020

PROFESSIONAL COMMUNICATION

S.NO	REG.NO	NAME OF THE STUDENT	8.7.19	22.7.19	12.8.19	26.8.19	16.9.19	28.9.19	6.9.19	11.1.19	12.1.19	19.1.19	2.12.19	15.1.20
1	1901MB1001	S.Sandhiya	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
2	1901MB1003	S.Tamilselvan	✓	✓	✓	✓	✓	✓	✓	✓	✓	X	✓	✓
3	1901MB1004	D.Ranjith	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
4	1901MB1006	S.Subhalakshmi	✓	✓	✓	✓	✓	✓	✓	X	✓	✓	✓	✓
5	1901MB1007	B.Ameera	✓	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	✓
6	1901MB1008	R.Rineshkumar	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
7	1901MB1009	R.Rashya	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
8	1901MB1010	R.Ranjani	✓	✓	✓	✓	✓	X	✓	✓	✓	✓	✓	✓
9	1901MB1012	V.Dinesh	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
10	1901MB1013	S.Pasupathi	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
11	1901MB1014	V.Anushya	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
12	1901MB1015	L.Garthika	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

H. Srinivas

HOD

Department of English
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.

BS

Dean

School of Arts & Science
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMIL NADU

SCHOOL OF ARTS AND SCIENCE

DEPARTMENT OF ENGLISH

2019-2020

Diploma course in Radio Jockey

S.NO	REG.NO	NAME OF THE STUDENT	8.7 .19	12.8. 19	26.8. 19	16.9. 19	28.9. 19	2.10. 19	26.1 0.19	1.1 1.1 9	15.1 1.19	9.1 2.1 9	15. 12. 19	22. 12. 19
1	1901CH1001	G.NIJANTHAN	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
2	1901CH1002	R.VENKATRAMAN	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
3	1901CH1003	G.KAVIYAN	✓	✓	✓	✓	✓	✓	✓	X	✓	✓	✓	✓
4	1901CH1004	R.THIRUMENINATHAN	✓	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	✓
5	1901CH1005	K.RANJITH	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	X
6	1901CH1006	K.RANJITH	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
7	1901CH1007	P.SIVARANJANI	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
8	1901CH1008	E.KABILARASAN	✓	✓	✓	✓	✓	X	✓	✓	✓	✓	✓	✓
9	1901CH1009	M.SWETHA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
10	1901CH1010	K.AKSHAYA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
11	1901CH1011	K.RESHMA	✓	✓	✓	X	✓	✓	✓	✓	✓	✓	✓	✓
12	1901CH1012	R.MAHIMA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

[Handwritten Signature]

HOD

Department of English
Ponnalyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.

[Handwritten Signature]

Dean

School of Arts & Science
Ponnalyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.



PRIST
 UNIVERSITY
 THANJAVUR - 613 003

DEPARTMENT OF ENGLISH
 STUDENTS REGISTERED IN COURSES MASS COMMUNICATION - 2019-2020

S.N O	REG.NO	NAME	8	15	22	05	12	19	26	09	16	23	30	06	13
			19	19	19	19	19	19	19	19	19	19	19	19	19
1	1901EN1056	RATHINAPRIYA P	/	/	/	/	/	/	/	/	/	/	/	/	/
2	1901EN1057	KOWSALYA S	/	/	/	/	/	/	/	/	/	/	/	/	/
3	1901EN1058	MEKALA R	/	/	/	/	/	/	/	/	/	/	/	/	/
4	1901EN1059	MANJULA R	/	/	/	/	/	/	/	/	/	/	/	/	/
5	1901EN1060	DHARANI R	/	/	/	/	/	/	/	/	/	/	/	/	/
6	1901EN1061	SURESHKUMAR AYYAVOO	/	/	/	/	/	/	/	/	/	/	/	/	/
7	1901EN1062	ASIA BEGAMA	/	/	/	/	/	/	/	/	/	/	/	/	/
8	1901EN1063	SHANMUGA PRIYA M	/	/	/	/	/	/	/	/	/	/	/	/	/
9	1901EN1064	JOOLY JOSEPH J	/	/	/	/	/	/	/	/	/	/	/	/	/
10	1901EN1065	SHEELAJOY S	/	/	/	/	/	/	/	/	/	/	/	/	/
11	1901EN1066	LALITA T	/	/	/	/	/	/	/	/	/	/	/	/	/
12	1901EN1067	REJITHA R	/	/	/	/	/	/	/	/	/	/	/	/	/

[Handwritten Signature]

HOD
 Department of English
 Ponnaiyah Ramajayam Institute of
 Science & Technology (PRIST)
 Deemed to be University
 Vallam, Thanjavur - 613 403.

[Handwritten Signature]

Department of Arts & Science
 Ponnaiyah Ramajayam Institute of
 Science & Technology (PRIST)
 Deemed to be University
 Vallam, Thanjavur - 613 403.



PRIST
 UNIVERSITY
 Ponnaiyah Ramajayam Institute of
 Science & Technology (PRIST)
 Doomed to be University
 Vallam, Thanjavur - 613 403, TAMIL NADU

DEPARTMENT OF ENGLISH
 STUDENTS REGISTERED IN COURSE JOURNALISM 2019-2020

SN O	REG.NO	NAME	8	15	22	05	12	19	26	09	16	2	2	1	2	6	1
			7	7	7	08	08	08	08	09	09	09	09	9	1	1	1
1	1901EN1044	Astalakshmi A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
2	1901EN1045	Vaitheswari R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
3	1901EN1046	Neela Kalpana .N	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
4	1901EN1047	Sivaranjani .T	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
5	1901EN1048	Divya V	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
6	1901EN1049	Sheela Rani V	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
7	1901EN1050	Sagunthala .N	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
8	1901EN1051	Mary Anupriya E.J	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
9	1901EN1052	KADHA V	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
10	1901EN1053	SARANYA .S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
11	1901EN1054	KARTHIKARU BASRI .L	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
12	1901EN1055	SIVARANJANI .S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	

Handwritten signatures and marks below the table.

H. Spiller

HOD

Department of English
 Ponnaiyah Ramajayam Institute of
 Science & Technology (PRIST)
 Doomed to be University
 Vallam, Thanjavur - 613 403.

Handwritten signature

Dean

School of Arts & Science
 Ponnaiyah Ramajayam Institute of
 Science & Technology (PRIST)
 Doomed to be University
 Vallam, Thanjavur - 613 403.



PRIST
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403, TAMIL NADU

DEPARTMENT OF ENGLISH
STUDENTS REGISTERED IN COURSES - PUBLIC SPEAKING 2019-2020

SNO	REG.NO	NAME	8	1	2	05	1	19	26	09	1	2
			5	7	08	2	08	08	09	6	3	
			7	7	10	0	19	19	19	0	0	
			1	1	1	8				9	9	
			1	9	9	1				1	1	
			9			9				9	9	
1	1901EN1035	SH AMBARAS AN C	/	/	/	/	/	/	/	/	/	/
2	1901EN1036	ABRAHAM DANIEL RAJ J.S	/	/	/	/	/	/	/	/	/	/
3	1901EN1037	SAMERA SOIECE J	/	a	/	/	/	/	/	/	/	/
4	1901EN1038	ANANDHARA J. A	/	/	/	/	a	/	/	a	/	/
5	1901EN1039	ADVENTEEN A. A	/	/	/	/	/	/	/	/	/	/
6	1901EN1040	Priyanka .M	/	/	/	/	/	/	/	/	/	/
7	1901EN1041	Anbarasi .R	/	/	/	/	/	/	/	/	/	/
8	1901EN1042	Vinciya .A	/	/	/	/	/	/	/	/	/	/
9	1901EN1043	Ramkumar .M	/	/	/	/	/	/	/	/	/	/
10	1901EN1044	Ezhilarasi .T	/	/	/	/	/	/	/	/	/	/
11	1901EN1045	Deepika .S	/	/	/	/	a	/	/	/	/	/
12	1901EN1046	Dhanalakshmi V.	/	/	/	/	/	/	/	/	/	/
13	1901EN1047	Deepa .S	/	/	/	/	/	/	/	/	/	/
14	1901EN1048	Arockia Daisy J	/	/	/	/	/	/	/	/	/	/
15	1901EN1049	Vijayapoorani .M	/	/	/	/	/	/	/	/	/	/
16	1901EN1050	Keerthana .I	/	/	/	/	/	/	/	/	/	/
17	1901EN1051	Sathyamoorthy .B	/	/	/	/	/	/	a	/	/	/
18	1901EN1052	Saradha .K	/	/	/	/	/	/	/	/	/	/

Handwritten notes/initials below the table

Handwritten signature of the HOD

SIGNATURE OF THE HOD

HOD

Department of English
Ponnaiyah Ramajayam Institute of
& Technology (PRIST)
Deemed to be University
Vailam, Thanjavur - 613 403.

Handwritten signature of the Dean

Dean

School of Arts & Science
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vailam, Thanjavur - 613 403.



DEPARTMENT OF ENGLISH

STUDENTS REGISTERED IN COURSE: SPOKEN ENGLISH 2019-2020

SNO	REG NO	NAME	8	1	10	1	13	21	19	1	1
			1	1	1	1	1	1	1	1	1
			1	1	1	1	1	1	1	1	1
			1	1	1	1	1	1	1	1	1
1	1901EN2001	Pragathi R	/	/	/	/	/	/	/	/	/
2	1901EN1002	Mathan Kumar V	/	/	/	/	/	/	/	/	/
3	1901EN1003	Magesh V	/	/	/	/	/	/	/	/	/
4	1901EN1004	Abdul Rahman S	/	/	/	/	/	/	/	/	/
5	1901EN2002	Sweetha S	/	a	/	/	/	a	/	/	/
6	1901EN1006	Aswin Raj S	/	/	/	/	/	/	/	/	/
7	1901EN2003	1901EN1001 Pryadharshini S	/	/	/	/	/	/	/	/	/
8	1901EN1009	Mukilan S	/	a	/	/	/	/	/	/	/
9	1901EN2005	Kalpna M	/	/	/	/	/	/	/	/	/
10	1901EN2007	Sanjana V	/	/	/	/	/	/	/	/	/
11	1901EN1011	MIRUNALINI S	/	/	/	/	/	/	/	/	/
12	1901EN1012	MURALIRAJA .K	/	/	/	/	a	/	/	/	/
13	1901EN2009	MAHALAKSHMI R	/	/	/	/	/	/	/	/	/
14	1901EN2010	DELI S	/	/	/	/	/	/	/	/	/
15	1901EN2011	JAYSREE .P.S	/	/	/	/	/	/	/	/	/
16	1901EN2013	DIVYA .E	/	/	/	/	/	/	/	/	/
17	1901EN2014	AMALI ROSE .X	/	/	/	/	/	/	/	/	/
18	1901EN2029	DHIVYA .G	/	/	/	/	/	/	/	/	a
19	1901EN1018	MADHIVADHANI R	/	/	/	/	/	/	/	/	/
20	1901EN1021	RASAKUMAR S	/	/	/	/	/	/	/	/	/
21	1901EN1023	RAJADURAI S	/	/	/	/	/	/	/	/	/
22	1901EN1024	RAMYA .H	/	/	/	/	/	/	/	/	/
23	1901EN1026	ANANDRAJ .R	/	/	/	/	/	/	/	/	/
24	1901EN1029	VENGATESH A	/	/	/	/	/	/	a	/	/
25	1901EN1030	MURUGANA NDHAM .S	/	/	/	/	/	/	/	/	/

Dean

School of Arts & Science
Ponnalyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.

HOD

Department of English
Ponnalyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

DEPARTMENT OF ENGLISH
2019-2020

TIMETABLE

Certificate course - spoken english

DATE	2.00-2.45PM	3.00-3.45PM	4.00-4.45PM
8-7-19	Dr E. Geetha	Banulakshmi Paladugu	Dr G. Karthiga
15-7-19	Banulakshmi Paladugu	Dr G. Karthiga	Dr E. Geetha
22-7-19	Dr G. Karthiga	Banulakshmi Paladugu	Dr E. Geetha
05-08-19	Banulakshmi Paladugu	Dr G. Karthiga	Dr E. Geetha
12-08-19	Dr E. Geetha	Banulakshmi Paladugu	Dr G. Karthiga
19-08-19	Dr G. Karthiga	Banulakshmi Paladugu	Dr E. Geetha
26-08-19	Banulakshmi Paladugu	Dr G. Karthiga	Dr E. Geetha
09-09-19	Dr E. Geetha	Banulakshmi Paladugu	Dr G. Karthiga
16-09-19	Dr G. Karthiga	Banulakshmi Paladugu	Dr E. Geetha
23-09-19	Banulakshmi Paladugu	Dr G. Karthiga	Dr E. Geetha

F. Srinivas

HOD

Department of English
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vadlam, Thanjavur - 613 403

Daan

Daan

School of Arts & Science
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vadlam, Thanjavur - 613 403



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

DEPARTMENT OF ENGLISH

2019-2020

TIMETABLE

Certificate course - PUBLIC SPEAKING

DATE	2.00-2.45PM	3.00-3.45PM	4.00-4.45PM
8-7-19	G.Shanmugapriya	T.Thiruppathi	S.Rasakumar
15-7-19	S.Rasakumar	G.Shanmugapriya	T.Thiruppathi
22-7-19	T.Thiruppathi	S.Rasakumar	G.Shanmugapriya
05-08-19	T.Thiruppathi	S.Rasakumar	G.Shanmugapriya
12-08-19	G.Shanmugapriya	T.Thiruppathi	S.Rasakumar
19-08-19	S.Rasakumar	G.Shanmugapriya	T.Thiruppathi
26-08-19	T.Thiruppathi	S.Rasakumar	G.Shanmugapriya
09-09-19	S.Rasakumar	G.Shanmugapriya	T.Thiruppathi
16-09-19	G.Shanmugapriya	T.Thiruppathi	S.Rasakumar
23-09-19	T.Thiruppathi	S.Rasakumar	G.Shanmugapriya

K. Srinivas

HOD

Department of English
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.

ABV

Dean

School of Arts & Science
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMIL NADU

DEPARTMENT OF ENGLISH

2019-2020

TIME TABLE

DIPLOMA COURSE - JOURNALISM

DATE	2.00-2.45PM	3.00-3.45PM	4.00-4.45PM
6.7.19	S.Rajakumar	G.Shanmugapriya	T.Thirupathi
13.7.19	T.Thirupathi	S.Rajakumar	G.Shanmugapriya
20.7.19	S.Rajakumar	G.Shanmugapriya	T.Thirupathi
05.08.19	G.Shanmugapriya	T.Thirupathi	S.Rajakumar
12.08.19	S.Rajakumar	G.Shanmugapriya	T.Thirupathi
19.08.19	Dr E. Geetha	RamalakshmiPalachigu	Dr G. Karthiga
26.08.19	RamalakshmiPalachigu	Dr G. Karthiga	Dr E. Geetha
09.09.19	Dr G. Karthiga	RamalakshmiPalachigu	Dr E. Geetha
16.09.19	RamalakshmiPalachigu	Dr G. Karthiga	Dr E. Geetha
23.09.19	Dr E. Geetha	RamalakshmiPalachigu	Dr G. Karthiga
28.9.19	RamalakshmiPalachigu	Dr G. Karthiga	Dr E. Geetha
11.9.19	Dr G. Karthiga	RamalakshmiPalachigu	Dr E. Geetha
2.10.19	RamalakshmiPalachigu	Dr G. Karthiga	Dr E. Geetha
6.10.19	Dr E. Geetha	RamalakshmiPalachigu	Dr G. Karthiga
11.10.19	Dr G. Karthiga	RamalakshmiPalachigu	Dr E. Geetha
17.10.19	RamalakshmiPalachigu	Dr G. Karthiga	Dr E. Geetha
22.10.19	Dr E. Geetha	RamalakshmiPalachigu	Dr G. Karthiga
26.10.19	Dr G. Karthiga	RamalakshmiPalachigu	Dr E. Geetha
28.10.19	RamalakshmiPalachigu	Dr G. Karthiga	Dr E. Geetha
1.11.19	Dr E. Geetha	RamalakshmiPalachigu	Dr G. Karthiga
6.11.19	G. Shanmugapriya	T. Thirupathi	S. Rajakumar
12.11.19	S. Rajakumar	G. Shanmugapriya	T. Thirupathi
15.11.19	T. Thirupathi	S. Rajakumar	G. Shanmugapriya
19.11.19	T. Thirupathi	S. Rajakumar	G. Shanmugapriya
23.11.19	G. Shanmugapriya	T. Thirupathi	S. Rajakumar
29.11.19	S. Rajakumar	G. Shanmugapriya	T. Thirupathi
2.12.19	T. Thirupathi	S. Rajakumar	G. Shanmugapriya
9.12.19	S. Rajakumar	G. Shanmugapriya	T. Thirupathi
13.12.19	G. Shanmugapriya	T. Thirupathi	S. Rajakumar
22.12.19	T. Thirupathi	S. Rajakumar	G. Shanmugapriya

[Signature]
HOD

Department of English
Ponnaryan Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403

[Signature]
Dean

School of Arts & Science
Ponnaryan Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

DEPARTMENT OF ENGLISH
2019-2020

TIME TABLE

DIPLOMA COURSE-MASS COMMUNICATION

DATE	2.00-2.45PM	3.00-3.45PM	4.00-4.45PM
8-7-19	S.Rasakumar	G.Shanmugapriya	T.Thiruppathi
15-7-19	T.Thiruppathi	S.Rasakumar	G.Shanmugapriya
22-7-19	Dr.E.Geetha	BanulakshmiPaladugu	Dr.G.Karthiga
05-08-19	Dr.G.Karthiga	BanulakshmiPaladugu	Dr.E.Geetha
12-08-19	BanulakshmiPaladugu	Dr.G.Karthiga	Dr.E.Geetha
19-08-19	Dr.E.Geetha	BanulakshmiPaladugu	Dr.G.Karthiga
26-08-19	Dr.G.Karthiga	BanulakshmiPaladugu	Dr.E.Geetha
09-09-19	BanulakshmiPaladugu	Dr.G.Karthiga	Dr.E.Geetha
16-09-19	Dr.E.Geetha	BanulakshmiPaladugu	Dr.G.Karthiga
23-09-19	BanulakshmiPaladugu	Dr.G.Karthiga	Dr.E.Geetha
28-9-19	Dr.G.Karthiga	BanulakshmiPaladugu	Dr.E.Geetha
31-9-19	Dr.G.Karthiga	BanulakshmiPaladugu	Dr.E.Geetha
2-10-19	BanulakshmiPaladugu	Dr.G.Karthiga	Dr.E.Geetha
6-10-19	Dr.E.Geetha	BanulakshmiPaladugu	Dr.G.Karthiga
11-10-19	S.Rasakumar	G.Shanmugapriya	T.Thiruppathi
17-10-19	T.Thiruppathi	S.Rasakumar	G.Shanmugapriya
22-10-19	S.Rasakumar	G.Shanmugapriya	T.Thiruppathi
26-10-19	G.Shanmugapriya	T.Thiruppathi	S.Rasakumar
28-10-19	T.Thiruppathi	S.Rasakumar	G.Shanmugapriya
1-11-19	S.Rasakumar	G.Shanmugapriya	T.Thiruppathi
6-11-19	G.Shanmugapriya	T.Thiruppathi	S.Rasakumar
12-11-19	S.Rasakumar	G.Shanmugapriya	T.Thiruppathi
15-11-19	T.Thiruppathi	S.Rasakumar	G.Shanmugapriya
19-11-19	T.Thiruppathi	S.Rasakumar	G.Shanmugapriya
23-11-19	G.Shanmugapriya	T.Thiruppathi	S.Rasakumar
29-11-19	S.Rasakumar	G.Shanmugapriya	T.Thiruppathi
2-12-19	T.Thiruppathi	S.Rasakumar	G.Shanmugapriya
9-12-19	S.Rasakumar	G.Shanmugapriya	T.Thiruppathi
15-12-19	G.Shanmugapriya	T.Thiruppathi	S.Rasakumar
22-12-19	T.Thiruppathi	S.Rasakumar	G.Shanmugapriya

K. Srinivasan
HOD

Department of English
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.

H.S.
Dean

School of Arts & Science
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR – 613 403 - TAMIL NADU

SCHOOL OF ARTS AND SCIENCE

DEPARTMENT OF ENGLISH

2019-2020

FUNCTIONAL ENGLISH

Date	2.00-2.45	3.00-3.45	4.00-4.45
8.07.2019	K.Jayapriya	M.Thamizhmani	M.Udhayachandran
15.07.2019	M.Thamizhmani	K.Jayapriya	M.Udhayachandran
22.07.2019	M.Udhayachandran	M.Thamizhmani	K.Jayapriya
05.08.2019	K.Jayapriya	M.Udhayachandran	M.Thamizhmani
12.08.2019	M.Thamizhmani	K.Jayapriya	M.Udhayachandran
19.08.2019	M.Udhayachandran	M.Thamizhmani	K.Jayapriya
26.08.2019	K.Jayapriya	M.Udhayachandran	M.Thamizhmani
09.09.2019	M.Thamizhmani	K.Jayapriya	M.Udhayachandran
16.09.2019	M.Udhayachandran	M.Thamizhmani	K.Jayapriya
23.09.2019	K.Jayapriya	M.Udhayachandran	M.Thamizhmani
28.09.2019	M.Thamizhmani	K.Jayapriya	M.Udhayachandran
31.09.2019	M.Udhayachandran	M.Thamizhmani	K.Jayapriya
02.10.2019	K.Jayapriya	M.Udhayachandran	M.Thamizhmani
06.10.2019	M.Thamizhmani	K.Jayapriya	M.Udhayachandran
11.10.2019	M.Udhayachandran	M.Thamizhmani	K.Jayapriya
17.10.2019	K.Jayapriya	M.Udhayachandran	M.Thamizhmani
22.10.2019	M.Thamizhmani	K.Jayapriya	M.Udhayachandran
26.10.2019	M.Udhayachandran	M.Thamizhmani	K.Jayapriya
28.10.2019	K.Jayapriya	M.Udhayachandran	M.Thamizhmani
01.11.2019.	M.Thamizhmani	K.Jayapriya	M.Udhayachandran
06.11.2019	M.Udhayachandran	M.Thamizhmani	K.Jayapriya
12.11.2019	K.Jayapriya	M.Udhayachandran	M.Thamizhmani
15.11.2019	M.Thamizhmani	K.Jayapriya	M.Udhayachandran
19.11.2019	M.Udhayachandran	M.Thamizhmani	K.Jayapriya
23.11.2019	K.Jayapriya	M.Udhayachandran	M.Thamizhmani
26.11.2019	M.Thamizhmani HOD	K.Jayapriya	M.Udhayachandran Dean

Department of English
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University

School of Arts & Science
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.

02.12.2019	M.Udhayachandran	M.Thamizhmani	K.Jayapriya
09.12.2019	K.Jayapriya	M.Udhayachandran	M.Thamizhmani
13.12.2019	M.Thamizhmani	K.Jayapriya	M.Udhayachandran
22.12.2019	M.Udhayachandran	M.Thamizhmani	K.Jayapriya

f. Spiller

HOD
 Department of English
 Ponnaiyah Ramajayam Institute of
 Science & Technology (PRIST)
 Deemed to be University
 Vallam, Thanjavur - 613 403.

[Signature]

Dean
 School of Arts & Science
 Ponnaiyah Ramajayam Institute of
 Science & Technology (PRIST)
 Deemed to be University
 Vallam, Thanjavur - 613 403.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR – 613 403 - TAMIL NADU

SCHOOL OF ARTS AND SCIENCE

DEPARTMENT OF ENGLISH

2019-2020

PROFESSIONAL COMMUNICATION

Date	2.00-2.45	3.00-3.45	4.00-4.45
08.07.2019	R.Vishalakshi	Dr.V.Deepa	V.Indumathi
22.07.2019	Dr.V.Deepa	R.Vishalakshi	V.Indumathi
12.08.2019	V.Indumathi	Dr.V.Deepa	R.Vishalakshi
26.08.2019	R.Vishalakshi	V.Indumathi	Dr.V.Deepa
16.09.2019	Dr.V.Deepa	R.Vishalakshi	V.Indumathi
28.09.2019	V.Indumathi	Dr.V.Deepa	R.Vishalakshi
06.10.2019	R.Vishalakshi	V.Indumathi	Dr.V.Deepa
11.10.2019	Dr.V.Deepa	R.Vishalakshi	V.Indumathi
12.11.2019	V.Indumathi	Dr.V.Deepa	R.Vishalakshi
19.11.2019	R.Vishalakshi	V.Indumathi	Dr.V.Deepa
02.12.2019	Dr.V.Deepa	R.Vishalakshi	V.Indumathi
15.12.2019	V.Indumathi	Dr.V.Deepa	R.Vishalakshi

K. Srinivas
HOD

Department of English
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.

SS

Dean
School of Arts & Science
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMIL NADU

SCHOOL OF ARTS AND SCIENCE

DEPARTMENT OF ENGLISH

2019-2020

Diploma course in Radio Jockey

Date	2.00-2.45	3.00-3.45	4.00-4.45
08.07.2019	S.Santhiya	Dr.R.Iniyavan	M.Amalraj
12.08.2019	Dr.R.Iniyavan	S.Santhiya	M.Amalraj
26.08.2019	M.Amalraj	Dr.R.Iniyavan	S.Santhiya
16.09.2019	S.Santhiya	M.Amalraj	Dr.R.Iniyavan
28.09.2019	Dr.R.Iniyavan	S.Santhiya	M.Amalraj
02.10.2019	M.Amalraj	Dr.R.Iniyavan	S.Santhiya
26.10.2019	S.Santhiya	M.Amalraj	Dr.R.Iniyavan
01.11.2019	Dr.R.Iniyavan	S.Santhiya	M.Amalraj
15.11.2019	M.Amalraj	Dr.R.Iniyavan	S.Santhiya
9.12.2019	S.Santhiya	M.Amalraj	Dr.R.Iniyavan
15.12.2019	Dr.R.Iniyavan	S.Santhiya	M.Amalraj
22.12.2019	M.Amalraj	Dr.R.Iniyavan	S.Santhiya

K. Srinivas

HOD,
Department of English,
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST),
Deemed to be University
Vallam, Thanjavur - 613 403.

[Signature]

Dean
School of Arts & Science
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST),
Deemed to be University
Vallam, Thanjavur - 613 403.



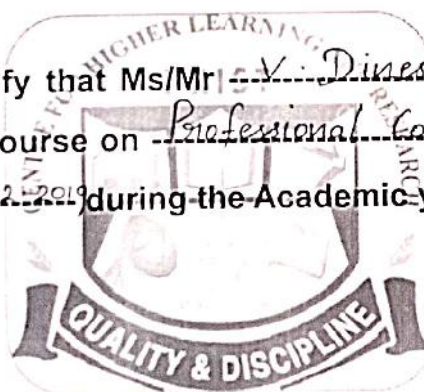
**PRIST DEEMED TO BE UNIVERSITY
SCHOOL OF ARTS AND SCIENCE**




VALUE ADDED COURSE

Certificate of Appreciation

This is to certify that Ms/Mr V. Dinesh has completed
the Value Added Course on Professional Communication from
02.07.2019 to 15.12.2019 during the Academic year of 2019 to 2020




Course
coordinator


HOD


DEAN



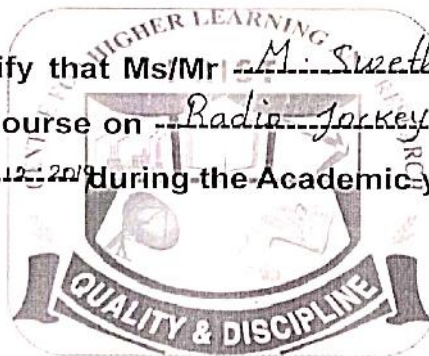
**PRIST DEEMED TO BE UNIVERSITY
SCHOOL OF ARTS AND SCIENCE**



VALUE ADDED COURSE

Certificate of Appreciation

This is to certify that Ms/Mr M. Swetha has completed
the Value Added Course on Radio Jockey from
08.07.2019 to 22.12.2019 during the Academic year of 2019 to 2020



[Signature]
Course
coordinator

[Signature]
HOD

[Signature]
DEAN



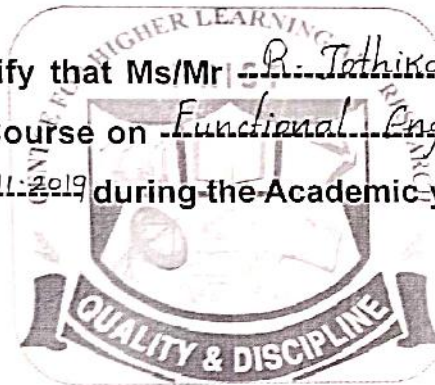
**PRIST DEEMED TO BE UNIVERSITY
SCHOOL OF ARTS AND SCIENCE**



VALUE ADDED COURSE

Certificate of Appreciation

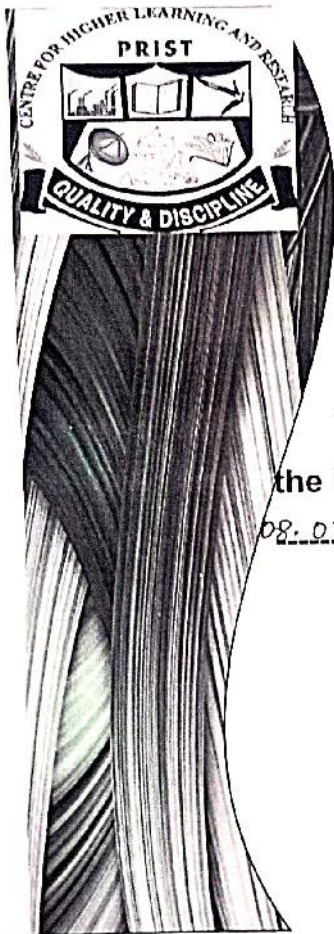
This is to certify that Ms/Mr R. Tothika has completed
the Value Added Course on Functional English from
08.07.2019 to 12.11.2019 during the Academic year of 2019 to 2020



K. Jayasingh
Course
coordinator

F. Pillai
HOD

[Signature]
DEAN



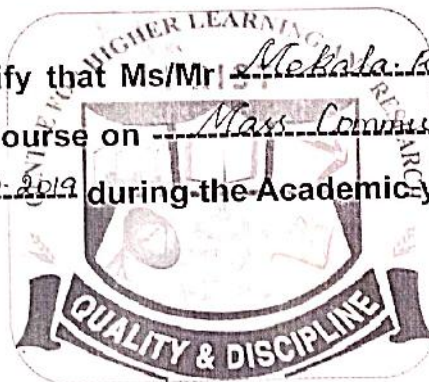
**PRIST DEEMED TO BE UNIVERSITY
SCHOOL OF ARTS AND SCIENCE**



VALUE ADDED COURSE

Certificate of Appreciation

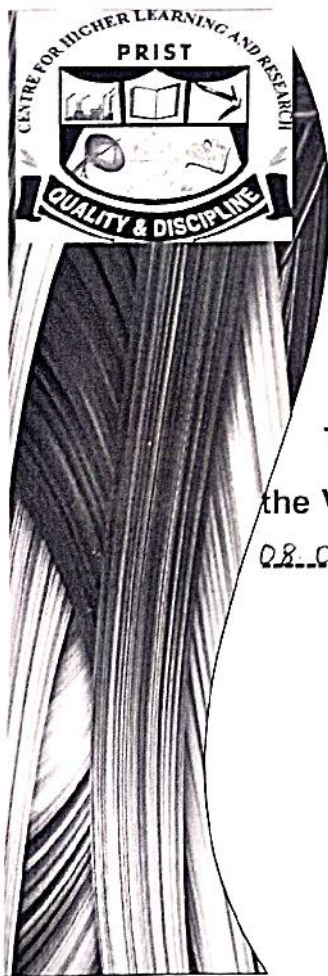
This is to certify that Ms/Mr Mekala R has completed
the Value Added Course on Mass Communication from
08.07.2019 to 11.10.2019 during the Academic year of 2019 to 2020



G. K. Arthy
Course
coordinator

F. S. S. S.
HOD

[Signature]
DEAN



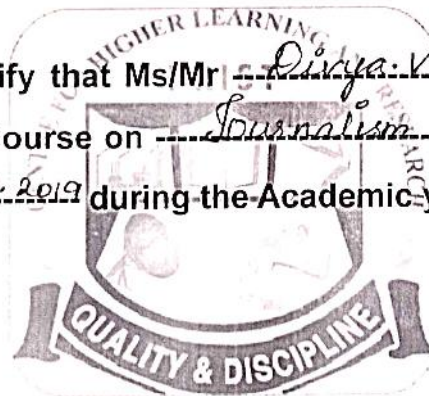
**PRIST DEEMED TO BE UNIVERSITY
SCHOOL OF ARTS AND SCIENCE**



VALUE ADDED COURSE

Certificate of Appreciation

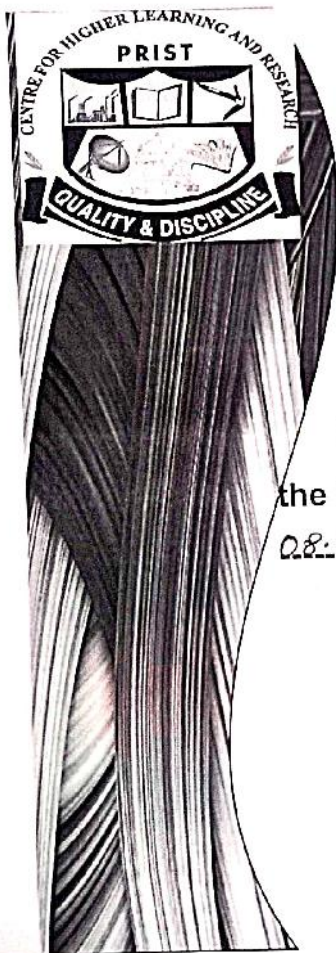
This is to certify that Ms/Mr Divya V has completed
the Value Added Course on Journalism from
08.07.2019 to 11.10.2019 during the Academic year of 2019 to 2020



T. Thirupathi
Course
coordinator

K. Srinivas
HOD

HS
DEAN



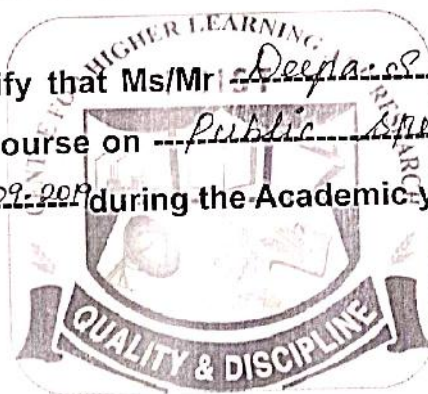
PRIST DEEMED TO BE UNIVERSITY SCHOOL OF ARTS AND SCIENCE




VALUE ADDED COURSE

Certificate of Appreciation

This is to certify that Ms/Mr Deepa S. has completed
the Value Added Course on Public Speaking from
08.07.2019 to 23.09.2019 during the Academic year of 2019 to 2020




Course
coordinator


HOD


DEAN



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

SCHOOL OF EDUCATION

DEPARTMENT OF EDUCATION

Value Added Course

2019 - 2020



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

SCHOOL OF EDUCATION
DEPARTMENT OF EDUCATION
Value Added Course
Circular

This is to inform all B.Ed&M.Ed Education students that the value added programme classes for academic year 2019 – 2020 will be commenced from 01.09.2019. Hence requesting all the registered without fail

S.No	Course Code	Course Offered	Branch Name	Year	Course
1	19130VAC1	YOGA EDUCATION	Education	2019 -20	B.Ed & M.Ed
2	19130VAC2	AUDIO - VISUAL MEDIA EDUCATION	Education	2019-20	B.Ed & M.Ed
3	19130VAC3	FOUNDATION COURSE ON GREEN SCHOOLING	Education	2019-20	B.Ed & M.Ed
4	19130VAC4	DIGI SKILL	Education	2019-20	B.Ed & M.Ed
5	19130VAC5	FOUNDAMENTAL OF COUNSELLING	Education	2019-20	B.Ed & M.Ed


HOD

HOD
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.


Dean
DEAN,

School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613403 - TAMILNADU

SCHOOL OF EDUCATION

DEPARTMENT OF EDUCATION

Value Added Course

Details of Faculty for Value Added Course

S.No	Year	Duration	Name of the Faculty	Course Title	Number of Students
1	2019 - 2020	45 Hours	Dr.P.Rajasekar Dr.M.Balsubramanian Dr.V.Murugan T.Selvaraj R.Vaishnavi	Yoga education	236
2	2019 - 2020	45 Hours	Dr. S. Selvaraj Dr.V.Murugan Dr.D.Arivumani Dr.T.S. Parvathy R.Santhalakshmi	Audio - visual media education	236
3	2019 -2020	45 Hours	Dr.M.Aron Anthony Charles Dr. R.Gunasekaran R.Vaishnavi F.Heme Jenita Mary T.Subashini	Foundation Course on Green Schooling	236
4	2019 -2020	45 Hours	Dr.K.B.Jasmin suthandira devi Dr.R.Gunasekaran Dr.M.Balsubramanian F.Heme Jenita Mary R.Santhalakshmi	Digi Skill	236
5	2019-2020	45 Hours	Dr.P.Rajasekar Dr.A.Nageema Dr.D.Arivumani T.Selvaraj T.Subashini	Fundamental of Counselling	236

HOD

HOD,

School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

Dean

le B F

DEAN,

School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.



Panna Raj Kamajayam Institute of Science and Technology
 B-17, Sector-22, Gurgaon
 Haryana-122002, India

**SCHOOL OF EDUCATION
 VALUE ADDED COURSE IN
 YOGA EDUCATION**

ABOUT PRIST DEEMED TO BE UNIVERSITY

- ◆ 4 star Accredited by NAAC
- ◆ A deemed university since 1996
- ◆ Provides world class training in various fields
- ◆ Offers quality higher Education in Engineering & Technology
- ◆ Teaching and imparts professional, Vocational, Management, and other courses

Our beloved parent Panna Raj Kamajayam has a family of children in schools. Panna Raj Kamajayam makes his family everything it has believed in. Panna Raj Kamajayam and his family member are committed to who inspire him, nurtured him and provided him.

Our Panna Raj Kamajayam Institute of Science and Technology (PRIST) has always been a Deemed to be University. The Panna Raj Kamajayam is recognized by UGC, Under Section 3 of Act 1956, is one of the recognized universities and it quality education serves more than 80,000 in promoting.

PROFILE OF THE SCHOOL OF EDUCATION

The School of Education under Panna Raj Kamajayam Institute of Science and Technology (PRIST) was established at Gurgaon, Haryana in the year 2013. The School of Education under Panna Raj Kamajayam Institute of Science and Technology (PRIST) is one of the recognized universities and it quality education serves more than 80,000 in promoting.

CLERICAL PROGRAMME GUIDANCE

The School of Education under Panna Raj Kamajayam Institute of Science and Technology (PRIST) caters to the needs of the parents, students and the society in general. The School of Education under Panna Raj Kamajayam Institute of Science and Technology (PRIST) caters to the needs of the parents, students and the society in general. The School of Education under Panna Raj Kamajayam Institute of Science and Technology (PRIST) caters to the needs of the parents, students and the society in general.

The programme has been specially designed to help you develop your skills and abilities in the field of education. You will be able to work in various capacities in the field of education. You will be able to work in various capacities in the field of education.

Guiding elementary school children for their personal and social development.

development. You will be able to identify children with special needs and problems. This programme will suggest strategies to facilitate all round development of children.

TARGET GROUP

This programme is meant for a target group comprising teachers, parents, social workers, personnel from voluntary agencies and individuals at all levels in the field of education.

ELIGIBILITY

Teachers and primary school teachers, A graduate in education or an equivalent course.

PROGRAMME STRUCTURE

National Health Programme and India.

UNIT - I: INTRODUCTION OF YOGA AND ASANAS

Meaning and concept of yoga - Aims and objectives - Eight limbs of yoga - Guidelines for practicing yoga - Benefits of yoga - Physiological, therapeutic and physical meaning and classification of asana.

UNIT - II: HEALTH AND SAFETY EDUCATION

Health Education: Meaning - aims, objectives and scope - Methods of imparting health education in schools - health instruction, services, supervision - First Aid; Meaning, principles, need and importance, scope and qualities of first-aid safety in the school as the part of that school health programme.

UNIT - III: COMMUNICABLE DISEASES AND NUTRITION

Communicable diseases: Meaning - Types: COVID, malaria, typhoid, tuberculosis, Cholera, diarrhoea and AIDs - Causes, symptoms, risk factors and management. Nutrition: Definition, importance - Food and Nutrition - Food values: Recommended dietary allowances - Balanced diet - food pyramid - - Energy: proteins, fats, carbohydrates, vitamins, minerals and water. Functions, sources.

UNIT - IV: PHYSICAL EDUCATION

Concept and meaning, definition - aims and objectives of physical education - Scope, Need and importance of physical education - Physical fitness: meaning, evaluation, health related components of Physical fitness

UNIT - V: ORGANISING COMPETITIONS

Introduction and evolution of competitive playing, definition - organizing and conducting - sports career types: Starcraft, basketball, chess and other sports - career progression: Single, league and single track system. Preparation and drawing: Rules, merits and demerits. Instruction imparted through multi-media package comprising following:

- Full class participation in physical education
- Full class participation in physical education
- Video and audio programme provided in the Study Centre

- Programme to be completed in 10 weeks
- Fee to be paid at the time of admission
- Fee to be paid at the time of admission
- Fee to be paid at the time of admission

- Fee to be paid at the time of admission
- Fee to be paid at the time of admission
- Fee to be paid at the time of admission

EVALUATION

When you successfully complete all the courses mentioned above, you will be eligible for the award of Certificate in Education. There are three types of evaluation methods used in this programme:

- a) Final examination (written learning)
- b) There will be a final examination at the end of each assignment.
- c) There will be a final examination.
- d) There will be a final examination. assessment will be 70% and 30% respectively.

DURATION

Minimum: 45 Hours
 Maximum: 3 Months PROGRAMME FEE: Rs. 100
MEDIUM OF INSTRUCTION: English
 For more details of the programme please contact:
 The Dean

Or

The Programme Coordinator
 Panna Raj Kamajayam Institute of Science & Technology (PRIST),
 Deemed To Be University
 Thanjavur - 613403.
 Phone: 9443806804 Fax: +91 4362 250371
 Web: www.prist.ac.in
 Outlook Mail id: deamedu@prist.ac.in
 E-Mail id: pristsoc@prist.ac.in

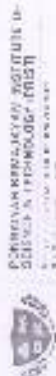
(Signature)

DEAN,

School of Education
 PRIST Deemed to be University
 THANJAVUR - 613 403.

PROF.

School of Education
 PRIST Deemed to be University
 THANJAVUR - 613 403.



**SCHOOL OF EDUCATION
VALUE ADDED COURSE IN
Audio-Visual Media
Education**

- ABOUT PRIST DEEMED TO BE UNIVERSITY**
- ◆ Established in the year 2008
 - ◆ A deemed university stat. and UGC 2(B) U
 - ◆ Provides on-line learning in a smart way
 - ◆ Offering quality higher Education in Engineering & Technology.
 - ◆ Being among Computer Education, Veterinary, VLSAT, Bio-Tech, Pure Chemistry, Kumbakonam & Chennai

Our beloved parent Prof. Murgurey, makes his humble contribution to society by providing quality education. He does everything to his beloved father and humanity and his fellow member Sri. Kondaiah, a man who inspired him, nurtured him and groomed him.

Our Pravaresha, a man of Science and Technology (G.R.S) Institution, a Deemed to be University, Thanjavur, Tamil Nadu is recognized by UGC, Under Section 3 of Act, 1956, is one of the renowned institutions and a quality education serves more than 30 year in providing.

PROFILE OF THE SCHOOL OF EDUCATION
The School of Education under Ponnaiyil Kamrajayam Institute of Science and Technology (PRIST) was established at Vallur, Thanjavur in the year 2008. The School of Education at Vallur, Tamil Nadu, is a part of the Ponnaiyil Kamrajayam Institute of Science and Technology (PRIST) and is one of the important educational institutions in the state. The school is committed to providing quality education to the students and to help them to become successful in their careers.

CERTIFICATE PROGRAMME IN GUIDANCE
The Certificate Programme in Guidance (CPG) caters to the needs of teachers, parents, students, and the community. The programme is designed to help them to understand the needs of the students and to provide them with the necessary guidance. The programme is designed to help them to understand the needs of the students and to provide them with the necessary guidance.

FOR WILL THIS PROGRAMME BE HELD IN
The programme has been specially designed to serve you.

developments in the field of education, You will learn

how individuals process information and how they learn. You will learn about the different ways in which people learn and how to help them learn. You will learn about the different ways in which people learn and how to help them learn. You will learn about the different ways in which people learn and how to help them learn.

TARGET GROUP
This programme is intended for a target group including teachers, parents, and professionals from various agencies and individuals who are interested in understanding and improving the learning process.

ELIGIBILITY
This programme is intended for a target group including teachers, parents, and professionals from various agencies and individuals who are interested in understanding and improving the learning process.

PROGRAMME STRUCTURE
The programme is divided into four semesters. The first semester is devoted to the study of the foundations of education and the second semester is devoted to the study of the foundations of education and the third semester is devoted to the study of the foundations of education and the fourth semester is devoted to the study of the foundations of education.

UNIT - INFORMATION AND COMMUNICATION TECHNOLOGY
UNIT - I: Introduction to Information and Communication Technology. UNIT - II: The Role of ICT in Education. UNIT - III: The Role of ICT in Education. UNIT - IV: The Role of ICT in Education.

UNIT - MULTIMEDIA TECHNOLOGY
UNIT - I: Introduction to Multimedia Technology. UNIT - II: The Role of Multimedia Technology in Education. UNIT - III: The Role of Multimedia Technology in Education. UNIT - IV: The Role of Multimedia Technology in Education.

UNIT - DIGITAL STORY TELLING
UNIT - I: Introduction to Digital Story Telling. UNIT - II: The Role of Digital Story Telling in Education. UNIT - III: The Role of Digital Story Telling in Education. UNIT - IV: The Role of Digital Story Telling in Education.

UNIT - VIDEO DOCUMENTATION
UNIT - I: Introduction to Video Documentation. UNIT - II: The Role of Video Documentation in Education. UNIT - III: The Role of Video Documentation in Education. UNIT - IV: The Role of Video Documentation in Education.

UNIT - AUDIO DOCUMENTATION
UNIT - I: Introduction to Audio Documentation. UNIT - II: The Role of Audio Documentation in Education. UNIT - III: The Role of Audio Documentation in Education. UNIT - IV: The Role of Audio Documentation in Education.

UNIT - AUDIO DOCUMENTATION
UNIT - I: Introduction to Audio Documentation. UNIT - II: The Role of Audio Documentation in Education. UNIT - III: The Role of Audio Documentation in Education. UNIT - IV: The Role of Audio Documentation in Education.

- Faculty for further efforts to improve the quality of education in the field of education.
- Feedback provided on written and oral assignments.
- Live interaction with the faculty through the video conferencing facility.
- Online counselling and support services.

EVALUATION

When you successfully complete all the courses mentioned above, you will be eligible for the award of Certificate in Guidance. There are three types of evaluation methods used under this programme.

- a) There are exercises, assignments, and projects to be completed during the course.
- b) There will be continuous assessment through assignments.
- c) There will be term-end final examination.
- d) The weightage given to the continuous assessment will be 30% and 70% respectively.

DURATION

Minimum: 45 Hours
Maximum: 3 Months PROGRAMME FEE: Rs. 100
MEDIUM OF INSTRUCTION: English
For more details of the programme please contact The Dean

Or
The Programme Coordinator
Ponnaiyil Kamrajayam Institute of Science & Technology (PRIST),
Deemed To Be University
Thanjavur, -613 403.
Phone: 9443866804 Fax: -91 4362 250171
Web: www.prist.ac.in
Outlook Mail id: deanedu@prist.ac.in
E-Mail id: pristoee@gmail.com

(Signature)

HOD,

School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

(Signature)

DEAN,

School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.



**SCHOOL OF EDUCATION
VALUE ADDED COURSE IN
Foundation Course on
Green Scheduling**

ABOUT PPRIST DEEMED TO BE UNIVERSITY

- ❖ Established in the year 2006.
- ❖ A state university since the year 2008.
- ❖ Provides wide as well as regular structure.
- ❖ Offering quality higher Education in Engineering & Technology.
- ❖ Research & Development in Medical, Physical, Peniciliary, KarboKotand & General.

Our beloved president Mr. Murgesan makes his humane contribution to society by providing quality education. He owes everything to his beloved father Shri. Venkiah and his loving mother Sri. Karujayamma who inspired him, nurtured him and groomed him.

Our Pontayee Karajayan Institute of Science and Technology (PRIST) Institution is Deemed to be University. Thanjavur, Tamil Nadu is recognized by UGC Under Section 3 of Act 1956, is one of the renowned institutions and its quality education serves more than 30 year in promoting **PROGRESS THROUGH EDUCATION**.

The School of education under Pontayee Karajayan Institute of Science and Technology (PRIST) was established at Vallur, Thanjavur in the year 2008. The School of Education is the Institute B.A., M.A., M.Phil. programmes and Full time / Part time Ph.D programme is contributing its best to promote research and to impact educational skills to the rural students and to bring out their latent talents in the mind of the rural students.

CERTIFICATE PROGRAMME IN GUIDANCE

The Certificate Programme in Guidance (CIG) caters to the needs of teachers, parents, social workers and others who are working in the field of education. This is an awareness programme, which will help you in dealing with the problems faced by the children. The programme is developed

in collaboration with the National Council of Educational Research and Training (NCERT), Delhi, the expert body concerned with school education in the country. **HOW WILL THE PROGRAMME HELP YOU?**

The programme has been specially designed to help you develop your understanding of child development. You will know how to deal with the various stages of child development and to find solutions. You will know concepts and processes involved in guiding elementary school children for learning and socio-emotional development. You will be able to identify children with special needs and problems. This programme will suggest strategies to facilitate the social development of children.

TARGET GROUP

This programme is meant for a large group comprising teachers, parents, social workers, personnel from voluntary organisations and young children.

ELIGIBILITY

Teachers in primary and primary schools. Anyone with the matriculation pass and minimum 18 years of age. **PROGRAMME STRUCTURE**

National Health Programme in India.

INSTRUCTIONAL SYSTEM

UNIT – I Educating for Sustainability
The Education Revolution – Defining Sustainability – Educating for Sustainability – Developing a Sustainability Mindset – The Sustainability Compass – The Green School Mission and Framework
UNIT – II Module 2: Transformational Teaching and Learning

Mindfulness – Critical Chaos – Beyond Psychobia – Learning Cycles – Transformative Practice – Reflective Practice

UNIT – III Building a Framework

The Sustainable Development Goals – Permaculture

Principles of Holistic Education – The Three Frames of Learning

UNIT – IV WFL – Learning Environments

Relationship-centered Learning – Mixed Age Learning – Indoor and Outdoor – Classroom and Community-Integrated Learning

UNIT – V WFL – Learning Environments

Relationship-centered Learning – Mixed Age Learning – Indoor and Outdoor – Classroom and Community-Integrated Learning

Relationship-centered Learning – Mixed Age Learning – Indoor and Outdoor – Classroom and Community-Integrated Learning

Relationship-centered Learning – Mixed Age Learning – Indoor and Outdoor – Classroom and Community-Integrated Learning

Relationship-centered Learning – Mixed Age Learning – Indoor and Outdoor – Classroom and Community-Integrated Learning

Relationship-centered Learning – Mixed Age Learning – Indoor and Outdoor – Classroom and Community-Integrated Learning

Relationship-centered Learning – Mixed Age Learning – Indoor and Outdoor – Classroom and Community-Integrated Learning

Relationship-centered Learning – Mixed Age Learning – Indoor and Outdoor – Classroom and Community-Integrated Learning

Relationship-centered Learning – Mixed Age Learning – Indoor and Outdoor – Classroom and Community-Integrated Learning

Relationship-centered Learning – Mixed Age Learning – Indoor and Outdoor – Classroom and Community-Integrated Learning

Relationship-centered Learning – Mixed Age Learning – Indoor and Outdoor – Classroom and Community-Integrated Learning

Relationship-centered Learning – Mixed Age Learning – Indoor and Outdoor – Classroom and Community-Integrated Learning

Relationship-centered Learning – Mixed Age Learning – Indoor and Outdoor – Classroom and Community-Integrated Learning

- Printed materials sent to you by post which you can easily read and understand in your own time.
- Video and Audio programmes provided at the Study Centres.
- Programmes broadcast through national and local TV channels.
- Facility for the help for learning from these academic counsellors at the Study Centres.
- Feedback provided on written assignments done by you.
- Live interaction between teachers and students.
- Headquarters and students at Regional Centres through teleconferencing and radio counselling at select places.

EVALUATION

When you successfully complete all the courses mentioned above, you will be eligible for the award of Certificate in Guidance. There are three types of evaluation methods used under this programme.

- a) There are exercises in the printed learning material which you are required to do while studying clearly in your own time (to weight age).
- b) There will be continuous examination in the form of assignments.
- c) There will be term-end (final) examination.
- d) The weight age given to the final and continuous assessment will be 70% and 30% respectively.

DECLARATION

Minimum: 45 Days

Maximum: 3 Months

MEDIUM OF INSTRUCTION: English

For more details of the programme please contact the Dean.

Or

The Programme Coordinator

Prast Education System Institute of Science & Technology (PRIST),

Deemed To Be University

Thanjavur - 613403

Phone: 9449305829 Fax: -91 4363 250571

Web: www.prist.ac.in

Outlook: Mail at: deanedu@prist.ac.in

E-Mail at: deanedu@gmail.com

HOD,

School of Education

PRIST Deemed to be University

THANJAVUR - 613 403.

DEAN,

School of Education

PRIST Deemed to be University

THANJAVUR - 613 403.



PONNAIYAH KAMAJAYAM INSTITUTE OF SCIENCE & TECHNOLOGY
P. O. BOX 100, THANJAVUR - 613 007

**SCHOOL OF EDUCATION
VALUE ADDED COURSE IN
DIGITAL SKILL**

ABOUT PRIST DEEMED TO BE UNIVERSITY

- ◆ Fresh graduates & 2000.
- ◆ Alumni network systems - 1000000.
- ◆ Pro-employer learning structure.
- ◆ Offering quality higher Education in Engineering & Technology.
- ◆ Teaching & Learning in Tamil, English, Hindi, Malayalam, Kannada, Telugu, Marathi, Gujarati, Punjabi, Bengali, Odia, Assamese & Chinese.

Our beloved patriarch, Dr. M. V. Narayana Murthy, has made a significant contribution to society by providing quality education. He owes everything to his beloved father, Sri D. V. Narayana Murthy, and his loving mother, Sri D. V. Narayana, who nurtured him and provided him with a good education.

Our Ponnaiyah Kamajayam Institute of Science and Technology (PRIST) Institution, a Deemed to be University, Thanjavur, Tamil Nadu is recognized by UGC Under Section 3 of Act 1956, is one of the recovered institutions and it quality education serves more than 50 year in promoting.

PROFILE OF THE SCHOOL OF EDUCATION

The School of Education under Ponnaiyah Kamajayam Institute of Science and Technology (PRIST) was established at Valluvar, Thanjavur in the year 2008. The School of Education was established in the year 2008. The School of Education was established in the year 2008. The School of Education was established in the year 2008.

CERTIFICATE PROGRAMME IN

The Certificate Programme in Digital Skill is designed to meet the needs of the students who are interested in learning digital skills. The programme is designed to meet the needs of the students who are interested in learning digital skills. The programme is designed to meet the needs of the students who are interested in learning digital skills.

The Certificate Programme in Digital Skill is designed to meet the needs of the students who are interested in learning digital skills. The programme is designed to meet the needs of the students who are interested in learning digital skills. The programme is designed to meet the needs of the students who are interested in learning digital skills.

THE PROGRAMME IS DEVELOPED IN COLLABORATION WITH THE NATIONAL COUNCIL OF EDUCATION RESEARCH AND TRAINING (NCERT), DELHI, THROUGH A MOU SIGNED IN THE YEAR 2010.

The programme has been specially designed to help you develop the necessary digital skills to enhance your employability.

Individual differences in learning styles and processes involved in learning elementary school children for improved socio-emotional development. You will be able to identify children with specific needs and problems. This programme will suggest strategies to facilitate all round development of children.

TARGET GROUP

This programme is meant for a large group comprising teachers, parents, social workers, personnel from secondary schools, and other individuals who are interested in understanding the needs of children.

ELIGIBILITY

Teachers are primary or junior school teachers.

PROGRAMME STRUCTURE

National Institute of Educational Research and Training, Delhi.

INSTRUCTIONAL SYSTEM

Internet, World Wide Web, Web Services, Web Sites, Web Pages, Web Blogs, HTML, Web access, Email address, IP, HTTP Services available on the Internet, Informative Resources, Electronic Mail, Learning sites on search engines and finding, access of the net, Chat, Video Conferencing, FTP, Downloading and Uploading files, how to remove viruses, etc. Networking.

UNIT I: Social Media - a new paradigm. The Digital Experience - mobile, cyberspace, networks, Social Media Technologies & Applications, Digitalization of media.

UNIT II: ANDROID MOBILE

Introduction to Android, The Android Platform, Android SDK, Eclipse Installation, Android Installation, Building your first Android application, Understanding Anatomy of Android Application, Android Manifest file

UNIT III: MOBILE APPLICATION

Android Application Design, Passbooks Academy of an Android application, Android terminology, App Center Contents, Activities, Services, Intents, Resources, and Broadcasting Intents, Android Manifest file and its content settings, Output Error Filter, Permissions.

UNIT IV: ONLINE COURSE

Overview of the Online Course Activities, Provides sample instructions on the use of LMS activities in your course, Link to more detailed information on support documents.

Practicals are carried through interactive packages containing video, audio.

Practicals are carried through interactive packages containing video, audio.

- ◆ All materials and documents are available online.

- ◆ Video and audio programmes are available in the Study Centre.
- ◆ Programme starts with orientation about the Department of Distance Education, facilities for the help for learning, and an academic course to research articles.
- ◆ Feedback provides on the materials by e-mail or by personal meeting.
- ◆ Live interaction between students and the faculty.
- ◆ The programme starts in the Region.
- ◆ Centres through teleconferencing and audio counselling at select places.

EVALUATION

When you successfully complete all the courses mentioned above, you will be eligible for the award of Certificate in Education. There are three types of evaluation methods used under this programme.

- a) If you are successful in the learning materials, you will be eligible for the award of Certificate in Education.
- b) If you are successful in the learning materials, you will be eligible for the award of Certificate in Education.
- c) There will be an oral (or) final examination.
- d) If you are successful in the learning materials, you will be eligible for the award of Certificate in Education.

DURATION

Minimum: 45 Hours
Maximum: 3 Months
PROGRAMME FEE: Rs. 100
MEDIUM OF INSTRUCTION: English
For more details of the programme please contact:
The Dean

Or

The Programme Coordinator
Ponnaiyah Kamajayam Institute of Science & Technology (PRIST),
Thanjavur, -613403.
Phone: 9443806804 Fax: -91 4362 250371

Web: www.prist.ac.in

Outlook Mail id: deanduc@prist.ac.in

E-Mail id: pristsave@gmail.com

(Signature)

HOD,

School of Education

PRIST Deemed to be University

THANJAVUR - 613 403

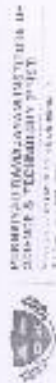
(Signature)

DEAN,

School of Education

PRIST Deemed to be University

THANJAVUR - 613 403



**SCHOOL OF EDUCATION
VALUE ADDED COURSE IN
Foundamental of
Counseling**

ABOUT PRIST DEEMED TO BE UNIVERSITY

- ❖ Established in the year 2008.
- ❖ Accredited by the State Council of Higher Education, Tamil Nadu.
- ❖ Provides world class learning infrastructure offering quality higher education in Engineering & Technology.
- ❖ Resilient and a pioneer from Coimbatore & Chennai.

Our beloved parent Prof. P. Murugesan makes his humble contribution to society by providing quality education. He owes everything to his beloved father Sri. Perumath and his loving mother Sri. Rajagayathammal who inspired him, nurtured him and groomed him.

Our Panna Jayaram Institute of Science and Technology (PRIST) Institution, a Deemed to be University, Thanjavur, Tamil Nadu is recognized by UGC Under Section 3 of Act 1956, is one of the renowned institutions and it quality education serves more than 30 year in promoting.

PROMOTING THE SCHOOL OF EDUCATION

The School of Education under Panna Jayaram Institute of Science and Technology (PRIST) was established at Vacker, Thanjavur in the year 2008. The School of Education has full time B.Ed., M.P.Ed., M.Phil., Ph.D. programmes and marginal students. School of Education is contributing its best to promote research and to impart educational skills to the rural students and to bring out their latent talents in the mind of the rural students.

CERTIFICATE PROGRAMME IN GUIDANCE

The Certificate Programme in Guidance (CIG) caters to the needs of teachers, parents, social workers and those interested in the field of career development. This is an intensive learning and social-educational development. This is an awareness programme, which will help you in dealing with the problems faced by the children. The programme is developed

in collaboration with the National Council of Educational Research and Training (NCERT), Delhi, the apex body concerned with school education in the country.

HOW WILL THIS PROGRAMME HELP YOU?

The programme has been specially designed to help you develop understanding with the development. You will know how to identify and solve the problems of children in the context of their education. You will know concepts and processes involved in guiding elementary school children for learning socio-emotional development. You will be able to identify children with special needs and problems. This programme will suggest strategies to facilitate the mental development of children.

TARGET GROUP

This programme is meant for a large group comprising teachers, parents, social workers, personnel from voluntary agencies and individual who is interested to understand and guide children.

ELIGIBILITY

Teachers, parents, social workers, personnel from voluntary agencies and individual who is interested to understand and guide children.

PROGRAMME STRUCTURE

National Health Programme in India.

INSTRUCTIONAL SYSTEM

UNIT I: Counseling basics

The basics of counseling, the counseling process, and an introduction to different methods, techniques, and theories.

UNIT II: Theoretical perspectives

Major theoretical perspectives in social and cultural psychology, and how to appreciate into personal and group level psychological processes in a cultural context.

UNIT III: Human behaviour

How humans develop as relational beings, how they orient towards themselves and others in relationships, and how they orient in the therapeutic relationship.

UNIT IV: Counseling skills and techniques

The skills and techniques used in counseling, and how counseling can be applied to various areas such as school, career, family, and workplace.

UNIT V: Principles of counseling

Principles such as justice, autonomy, non-rules, success, professional fidelity, empathy, confidentiality, communication, empathy, and confidentiality.

Instruction is imparted through multi-media package comprising the following:

Value Added Course Brochure

- maintain and disseminate by any possible means, you can easily read and understand on your own.
- Visiting: Auditing programme is provided at the Study Centres.
- Programme is easy to understand through the audio and video.
- Faculty for the course is from the top institutions in the country.
- Feedback will be given to the students in the study centres.
- Live interaction between teachers and students.
- Headquarter and students at regional centres through video conference and audio.
- Centres through video conference and audio.

EVALUATION

When you successfully complete all the courses mentioned above, you will be eligible for the award of Certificate in Guidance. There are three types of evaluation methods used under this programme.

- a) There are two sets of printed learning material which you are required to do a history in get clear in your mind on weight age.
- b) There will be continuous examination in the form of assignments.
- c) There will be an end-of-the-term examination.
- d) The weight age of the final examination assessment will be 70% and 30% respectively.

DURATION

Minimum: 45 Hours

Medium: 3 Months

Maximum: 6 Months

MEDIUM OF INSTRUCTION: English

For more details of the programme please contact:

The Dean

Or

The Programme Coordinator

Panna Jayaram Institute of Science & Technology (PRIST),

Deemed To Be University

Thanjavur, 613403.

Phone: 9442806804 Fax: +91 4362

250271

Web: www.prist.ac.in

Outlook Mail id: deano@prist.ac.in

E-Mail: deano@prist.ac.in

Dr. G.F.
DEAN,

HOD,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

**PRIST DEEMED TO BE UNIVERSITY
SCHOOL OF EDUCATION
VALUE ADDED COURSES - SYLLABUS
COURSE TITLE: YOGA EDUCATION
COURSE CODE: 19130VAC1**

COURSE OBJECTIVES

The student teacher will be able to:

- CO1: Understand the concepts of Yoga and Asana
- CO2: Gain knowledge about health and safety education.
- CO3: Know about the communicable diseases, life style disorders and nutrition
- CO4: Understand about physical education, exercise and effect
- CO5: Acquire skills to organize and conduct sports in schools.

UNIT- I: INTRODUCTION OF YOGA AND ASANAS

Meaning and concept of yoga – Aims and objectives - Eight limbs of yoga - Guidelines for practicing yoga - Benefits of yoga – Physiological, therapeutic and physical- meaning and classification of asana.

UNIT - II: HEALTH AND SAFETY EDUCATION

Health Education: Meaning - aims, objectives and scope - Methods of imparting health education in schools health instruction, services, supervision – First Aid: Meaning, principles, need and importance, scope and qualities of first- aid safety in the school as the part of that school health programme.

UNIT - III: COMMUNICABLE DISEASES AND NUTRITION

Communicable diseases: Meaning – Types: COVID, malaria, typhoid, tuberculosis, Cholera, diarrhoea and AIDS – Causes, symptoms risk factors and management. Nutrition: Definition, importance - Food and Nutrition - Food values- Recommended dietary allowances- Balanced Diet- food pyramid, - Energy: proteins, fats, carbohydrate, vitamins, minerals and water- Function, sources.

UNIT - IV: PHYSICAL EDUCATION


Concept and meaning, definition - aims and objectives of physical education - Scope, Need and importance of physical education - physical fitness: meaning, definition, health related components of Physical fitness.

UNIT - V: ORGANISING COMPETITIONS

Intramural and extramural competitions: Meaning, definition - organising and conducting - sports meet – (types: Standard, non-standard, organising and conducting tournaments: Single league and single knock out- Preparation and drawing fixtures, merits and demerits.

SUGGESTED ACTIVITIES

- Teacher talk on the concept of Yoga.
- Group discussion on health services in schools.
- Talk by expert / Doctor on preventive measures of communicable diseases.
- Demonstration by Physical director on different type of Aerobics and Anaerobic exercise and practice by the student.
- Prepare a report by visiting a school and interacting with the Physical director about the use of Physical exercise.


HOD,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.


DEAN,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

TEXT BOOKS

- Gupta D.K. (2005), Health education for children, New Delhi: KheerSahitya Kendra.
- Jothi, K. (2021), Nutrition and weight management. International Sushisen publication, Trichy.
- Jothi, K., (2013). Health, diet and fitness, New Delhi- SportsPublication,
- Nagendra, H.R. and Nugaratna, R. (2008). Yoga Practices. Bangalore: Swami Vivekananda YogaPrakashana,
- Pandit Lakshmi Doss. (2002) Yogasana for everybody. Chennai: Balaji Publications.

SUPPLEMENTARY READINGS

- ✓ Gore, M.M., (2007), Anatomy and Physiology of Yogic Practices. New Delhi Motilal BanarasDass.
- ✓ Swami Satyananda. (1999). Four Chapters on Freedom. Commentary on Yoga Sutras of PatanjaliSaraswathi. Munger: Bihar school of Yoga.
- ✓ Thomas, J. P. (1967). Physical Education Lesson. Chennai; GnanodayaPress.
- ✓ Venugopal, B and Ranganayaki. (2010). Yoga and Yoga Practice., Hyderabad; Neeikamal Publications.
- ✓ Yoga Education (Bachelor of Education B.Ed). (2015). National Council for Teacher Education. New Delhi: St. JosephPress.

E-RESOURCES

<http://www.tutorvista.com/content/biology/biology-i/food-nutritionhealth/classification-food.php>

<http://www.redcross.ca/training-and-certification/first-aid-tips-andresources-/First-aid-tips/Kit-contents>,

<http://www.globalhealth.gov/global-health-topics/communicable-diseases>.

COURSE OUTCOME

After completion of this course, the student-teachers will be able to:

CO1: Apply the aims and objective of yoga in real life situation.

CO2: Analyse the scope of health education and methods of impart health education in schools.

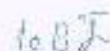
CO3: Infer ideas about the different cause and symptoms of different communicable diseases.

CO4: Analyse the scope, need and importance of physical education.

CO5: Distinguish between intramural and extramural competitions.


HOD,

School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.


to B.T

DEAN,

School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

**PRIST DEEMED TO BE UNIVERSITY
SCHOOL OF EDUCATION
VALUE ADDED COURSE- SYLLABUS
COURSE TITLE: AUDIO – VISUAL MEDIA EDUCATION
COURSE CODE: 19130VAC2**

COURSE OBJECTIVES:

The student- teachers will be able to:

- CO1: Understand the concept of Information and Communication Technology
- CO2: Acquire knowledge about new horizons in Audio – Visual Media
- CO3: Comprehend the theory of communication
- CO4: Appreciate enriched learning experiences using Audio – Visual Media
comprehend the role played by Audio – Visual Media in Education
- CO5: Attain the knowledge of internet and its applications.

UNIT – I INFORMATION AND COMMUNICATION TECHNOLOGY

ICT – Concept - Objectives – Types of computer – Hard ware and soft ware – Role of ICT - Need and Importance of ICT - Characteristics and Scope of Information and Communication Technology .

UNIT - II COMMUNICATION AND INTERACTION

Communication – Concept - Elements - Process - Barriers and nature - Types of classroom communication-verbal, non - verbal classroom communication- its barriers and solutions .

UNIT - III ICT IN EDUCATION

E-learning – Meaning - Advantages and Disadvantages – Open Educational Resources - Concept and Significance - Internet and Education - Critical Issues in Internet usage - Authenticity - Addiction - Plagiarism, - Ethical and Legal Standards.

UNIT -IV MULTI - MEDIA TECHNOLOGY

Concept and Characteristics of Multi-media Technology - Multi-media packages in teacher training - Multi-media laboratory - need for multi-media laboratories in India - functions of multimedia laboratory - setting up of multi-media laboratory in class rooms.

UNIT – V: LEARNING THROUGH ICT

Learning through ICT - Digital Story Telling - Combining media to tell a story - Scripting - Creating Photo essays and video documentation as a source of information and a learning process - Framework for Creation of Learning resources.

SESSIONAL ACTIVITIES:

- ✓ Use various social networks in teaching and learning and report their effectiveness on learning of the students.
- ✓ Prepare a communication module on any one topic and analyse its effectiveness for student learning.
- ✓ Prepare a multimedia package on any one topic to enrich the teaching - learning process.


HOD,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.


DEAN,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

- ✓ Submit a report on critical issues in utilization of internet among learners.
- ✓ Organize a seminar on the impact of ICT in Educational institutions.
- ✓ Prepare various types of graph highlighting the performance of students.

REFERENCES:

- Aggarwal, J. C. (2000). Innovations in Educational Technology. New Delhi: Vikas Publishing House.
- Aggarwal, D.D. (2004). Educational Technology. New Delhi: Sarup Publishing House.
- Aggarwal, J. C. (2013). Modern in Educational Technology. New Delhi Black Prints.
- Bharihok, D. (2000). Fundamentals of Information Technology. New Delhi: Pentagon Press.
- Bhattachary, S.P. (1994). Models of Teaching. Regency Publications.
- Byran, P. (1997). Discover the Internet Comdex Computer. New Delhi: Dream Tech Publishing.
- Conrad, K. (2001). Instructional Design for Web based Training. HRD Press
- E-RESOURCES

<https://www.theedsadvocate.org/how-to-implement-critical-pedagogy-into-your-classroom/>

<https://nypedagogyofenglish1975.blogspot.com/2020/07/chapter-08-pedagogical-analysis.html?m=1>

https://link.springer.com/chapter/10.1007/978-3-642-60968-8_12

<https://www.simplypsychology.org/case-study.html>

<https://learn-u.com/lesson/resource-based-learning/>

COURSE OUT COMES:

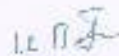
By the end of course, the student teacher will be able to:

- CO1: Understand the concept of Information and Communication Technology
- CO2: Acquire knowledge about new horizons in Audio – Visual Media
- CO3: Comprehend the theory of communication
- CO4: Appreciate enriched learning expenses using Audio – Visual Media
- CO5: Comprehend the role played by Audio – Visual Media in Education



HOD,

School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.



DEAN,

School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

**PRIST DEEMED TO BE UNIVERSITY
SCHOOL OF EDUCATION**

Course Code:19130VAC3 – FOUNDATION COURSE ON GREEN SCHOOLING

OBJECTIVES:

- Reflect and be aware of your personal teaching practice and the new behaviours to implement a transformative practice
- Collaborate and ideate with educators from around the world on wall-less learning concepts
- Identify key elements of Educating for Sustainability, and how it is being applied (or should be applied) in your communities
- Examine the difference between a conventional and wall-less paradigm of education
- Acquire the understandings and tools to implement new models and strategies into your practice
- Develop plans and create new models and strategies that promote learners curiosity, engagement, critical and innovative skills
- Apply models and strategies used to guide Education for Sustainability

UNIT – I Educating for Sustainability

The Education Revolution- Defining Sustainability- Educating for Sustainability- Developing a Sustainability Mindset- The Sustainability Compass- The Green School Mission and Framework

UNIT – II Module 2: Transformational Teaching and Learning

Mindfulness-Critical Ghaus-Beyond Ecophobia-Learning Cycles-Transformative Practice-Reflective Practice

UNIT – III Building a Framework

The Sustainable Development Goals-Permaculture Principles-Holistic Education-The Three Frames of Learning-The Green School Skills-Values-based Learning

UNIT - IV Wall-less Learning Environments

Relationship-centered Learning-Mixed Age Learning-Indoor and Outdoor-Classroom and Community-Integrated Learning

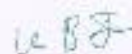
OUTCOMES:

- Green School empowers students to use natural resources in a responsible and efficient manner and practice effective and sustainable methods that will become a way of life.
- Green School provides credible data for Central and State governments for long-term policy change in school infrastructure/curriculum to help schools deal with dwindling resources and become resource-efficient.
- Green School helps, with proper governance, all schools become Green Schools over a period of time – i.e. schools that use little water, optimize energy efficiency, minimize waste-generation, catch and recycle water and provide a healthier space for their students as compared to a conventional building



HOD,

School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.



DEAN,

School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

PRIST DEEMED TO BE UNIVERSITY
SCHOOL OF EDUCATION
VALUE ADDED COURSES - SYLLABUS
COURSE TITLE: Digi Skill
COURSE CODE: 19130VAC4

COURSE OBJECTIVES

The student teacher will be able to:

- To facilitate students to understand android SDK
- To help students to gain a basic understanding of Android application development
- To inculcate working knowledge of Android Studio development tool

UNIT I: IT BASICS WEB

Internet: World Wide Web, Web Servers, Web Sites, Web Pages, Web Browsers, HTML, Web address, Email address, URL, HTTP. Services available on the Internet: Information Retrieval, Electronic Mail, Locating sites using search engines and finding people on the net, Chat, Video Conferencing, FTP, Downloading and Uploading files from or to remote sites, and Newsgroup.

UNIT II : Social Media- a new paradigm The Digital Experience - mobile, cyberspace, online apps. Social Media Technologies & Applications, Digitization of media.

UNIT III : ANDROID MOBILE

Introduction to Android: The Android Platform, Android SDK, Eclipse Installation, Android Installation, Building your First Android application, Understanding Anatomy of Android Application, Android Manifest file.

UNIT IV: MOBILE APPLICATION

Android Application Design Essentials: Anatomy of an Android applications, Android terminologies, Application Context, Activities, Services, Intents, Receiving and Broadcasting Intents, Android Manifest File and its common settings, Using Intent Filter, Permissions.

UNIT V: ONLINE COURSE:

Overview of Online Course Activities: Provides simple instructions on the use of D2L activities in your course. Links to more detailed information and support documents.

Course Outcome:

- Identify various concepts of mobile programming that make it unique from programming for other platforms,
- Critique mobile applications on their design pros and cons,
- Utilize rapid prototyping techniques to design and develop sophisticated mobile interfaces,
- Program mobile applications for the Android operating system that use basic and advanced phone features,
- Deploy applications to the Android marketplace for distribution

Reference book:

- Papert, S. (1980). *Mindstorms: Children, computers, and powerful ideas*. Brighton, United Kingdom: Harvester Press.
- Pask, G. (1976). *Conversation theory: Applications in education and epistemology*. Amsterdam: Elsevier.
- Dewey, J. (1916). *Democracy and education*. New York: Free Press.
- Becta (2003). *What the research says about digital video in teaching and learning*. Coventry, United Kingdom: Becta.



HOD,

School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.



DEAN,

School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

**PRIST DEEMED TO BE UNIVERSITY
SCHOOL OF EDUCATION
VALUE ADDED COURSES - SYLLABUS
COURSE TITLE: FUNDAMENTAL OF COUNSELLING
COURSE CODE: 19130VAC5**

COURSE OBJECTIVES

The student teacher will be able to:

- To encourage and develop special abilities and right attitudes.
- To help the student/ client work out a plan for solving his difficulties.
- To inspire successful endeavour toward attainment.
- To give the student information on matters important for success.
- To assist the student in planning for educational and vocational choices.
- To help the student know himself better about his interests, abilities, aptitudes and opportunities.

UNIT : I Counseling basics

The basics of counseling, the counseling process, and an introduction to different methods, techniques, and therapies

UNIT : II Theoretical perspectives

Major theoretical perspectives in social and cultural psychology, and how to appreciate interpersonal and group level psychological processes in a cultural context

UNIT : III Human behavior

How humans develop as relational beings, how they orient toward themselves and others in relationships, and how they orient in the therapeutic relationship

UNIT : IV Counseling skills and techniques

The skills and techniques used in counseling, and how counseling can be applied to various areas such as school, career, family, and workplace

UNIT : V Principles of counseling

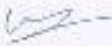
Principles such as justice, autonomy, non-maleficence, beneficence, fidelity, veracity, individuality, communication, empathy, and confidentiality

OUTCOMES:

- Improved communication and interpersonal skills
- Increased self-esteem and self-acceptance
- Ability to change self-defeating habits and behaviors
- Better management and expression of emotions
- Relief from mental health conditions like anxiety or depression

Reference:

- Rothwell, J. Dan (2010): In the company of others: an introduction to communication, New York: Oxford University Press, pp. 157-166
- Egan, Gerard. (1998): The Skilled Helper. Boston: Brooks/Cole Publishing Company.
- Helgeson, Marc and Steven Brown. (1995): Active Listening: Introducing Skills for Understanding. Grand Rapids: Cambridge Univ. Press.
- Helgeson, Marc and Steven Brown. (1994): Active Listening: Building Skills for Understanding, Grand Rapids: Cambridge Univ. Press.
- Kruis, John. (1994): Quick Scripture Reference for Counselling 2ed. Grand Rapids: Baker Books.


HOD,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.



DEAN,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.




PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR – 613 403 - TAMILNADU

SCHOOL OF EDUCATION
Value Added Course
Course Title : Yoga Education
Student Enrolled List
Academic Year 2019 - 2020

S.No	Reg.No	Name
1.	1902EDTA1001	S.Umarani
2.	1902EDTA1002	E.Papathy
3.	1902EDEN1001	K.Varghees Infant Raj
4.	1902EDEN1002	P.Sujatha
5.	1902EDEN1003	K.Rebega
6.	1902EDEN1004	A.Berno Rajesh
7.	1902EDMT1001	S.Priyadharshini
8.	1902EDMT1002	D.Karthika
9.	1902EDMT1003	P.Sumithra
10.	1902EDMT1004	A.Mariammal
11.	1902EDMT1005	V.Weslin Clara
12.	1902EDMT1006	S.Nandhini
13.	1902EDMT1007	P.Mercy
14.	1902EDPC1001	K.Hemalatha
15.	1902EDPC1002	A.Helen Christia
16.	1902EDPC1003	M.Bhuvaneswari
17.	1902EDPC1004	K.Madhupriya
18.	1902EDPC1005	R.Saraswathi
19.	1902EDPC1006	P.Symala
20.	1902EDBS1002	M.Vinotha
21.	1902EDCO1001	S.John Sundari
22.	1902EDCO1002	M.Marcilin Jovitha
23.	1902EDCO1003	M.Pushpa
24.	1902EDCO1004	P.Kalaiselvi
25.	1902EDCO1005	A.Maslinabila
26.	1902EDCS1001	K.Elavenil
27.	1902EDCS1002	P.Kanmani
28.	1902EDCS1003	V.Rozalin Indra
29.	1902EDCS1004	M.Malarmathi
30.	1902EDCS1005	P.Sivashankari
31.	1902EDCS1006	W.A.Sherinesylva
32.	1902EDHI1001	A.Hemala
33.	1902EDGO1001	K.Anbukkarasi
34.	1907EDTA1001	K.Gomathi
35.	1907EDTA1002	A.Rahmath Beevi
36.	1907EDEN1001	N.Kalaiselvi


HOD,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.


DEAN,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

37.	1907EDEN1002	K.Kalaiarasi
38.	1907EDMT1001	J.Rajamani
39.	1907EDMT1002	K.Subhalakshmi
40.	1907EDMT1003	S.Jayapriya
41.	1907EDPC1001	E.Srividhya
42.	1907EDPC1002	N.Vijaya
43.	1907EDBS1001	M.Indumathi
44.	1907EDCS1002	S.Sudha
45.	1907EDCS1003	G.Padmavathi
46.	1907EDCS1004	S.Karthikeyan
47.	1907EDGO1001	R.Kavitha
48.	1902EDTA1003	Revathi.R
49.	1902EDTA1004	D.Sangeetha
50.	1902EDTA1005	R.Saraswathi
51.	1902EDTA1006	A.Sarmila
52.	1902EDTA1007	Selvakumar.R
53.	1902EDTA1008	S.Sowmiya
54.	1902EDEN1005	Sella Durai.S
55.	1902EDEN1007	Senthil Kumar.K
56.	1902EDEN1008	A.Soundarya
57.	1902EDEN1009	N.Srinivasan
58.	1902EDEN1010	V.Subash
59.	1902EDEN1011	G.Sukanya
60.	1902EDEN1012	S.Vijaya
61.	1902EDMT1008	R.Suganya
62.	1902EDMT1009	S.Suthakar
63.	1902EDMT1010	A.K.Vinoth Kannan
64.	1902EDMT1011	A.Reni Jackson
65.	1902EDMT1012	P.S.Jayasree
66.	1902EDMT1013	Sreejil.K
67.	1907EDPC1003	Ramya.K
68.	1907EDPC1004	Nalini.D
69.	1907EDPC1005	Uma Maheshwari.B
70.	1907EDPC1006	Sathya Priya.V
71.	1907EDPC1007	Bhuvaneshwari.S
72.	1902EDBS1003	A. Arunmurugan
73.	1902EDBS1004	K. Pavithra
74.	1902EDBS1005	P. Sathiyamoorthy
75.	1902EDBS1006	M. Senthilathiban
76.	1907EDCS1005	R. Anitha
77.	1907EDCS1006	S. Dhanalaxmi
78.	1907EDCS1007	M. Geetha
79.	1907EDGO1002	A. Harida
80.	1907EDGO1003	P. Kavitha
81.	1907EDHI1001	V. Kowsalya



HOD,

School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

**1eBT
DEAN,**

School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

82.	1907EDHI1002	K.Priyadharshini
83.	1907MED2001	K.Ravishankar
84.	1907MED2002	S,Manimekalai
85.	1907MED2003	Vani.m
86.	1907MED2004	Vyolin mary karolin.r
87.	1907MED2005	Niresh kimari.a
88.	1907MED2006	Ravendra.p
89.	1907MED2007	Shyamala.j
90.	1907MED2008	Abirami.k
91.	1907MED2009	Revathi.r
92.	1907MED2010	Sunitha.m
93.	1907MED2011	Boomadevi.R
94.	1907MED2012	Jeya Christy.R
95.	1907MED2013	Santhimalar.C
96.	1907MED2014	Selvi.S
97.	1907MED2015	Soosai Prince Stella.P
98.	1907MED2016	Valli.G
99.	1907MED2017	Vimala.T
100.	1907MED2018	V.Abinaya
101.	1907MED2019	J.Jesu prathaban
102.	1907MED2020	L.Rosaline immaculate mary
103.	1907MED2021	R.Rahavi
104.	1907MED2022	R.Sangavi
105.	1907MED2023	Shanmugapriya.p
106.	1907MED2024	Vetrichelvi.S
107.	1907MED2025	Daisy Rosiline.B
108.	1907MED2026	Hemalatha.N
109.	1907MED2027	Iruthayaraj.A
110.	1907MED2028	Jakkuline Mary.J
111.	1907MED2029	Julliyya Viyagula Mary.F
112.	1907MED2030	Manimegalai.M
113.	1907MED2031	Mathinababi.A
114.	1907MED2032	G.Devika
115.	1907MED2033	M.Girija
116.	1907MED2034	A.Ponmanimeera
117.	1907MED2035	Karthikeyan.M
118.	1907MED2036	B.Ramya
119.	1907MED2037	S.Jenifer josephine
120.	1907MED2038	A.Parvin begum
121.	1907MED2039	A.Marceline
122.	1907MED2040	L.Augustina nirmal
123.	1907MED2041	Deepa.S
124.	1907MED2042	Santhoshkumar.P

HOD



HOD,

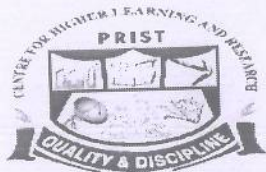
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

Dean



DEAN,

School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

SCHOOL OF EDUCATION
Value Added Course
Course Title: Audio - Visual Media Education
Student Enrolled List
Academic Year 2019 - 2020

.No	Reg.No	Name
1.	1902EDTA1001	S.Umarani
2.	1902EDTA1002	E.Papathy
3.	1902EDEN1001	K.Varghees Infant Raj
4.	1902EDEN1002	P.Sujatha
5.	1902EDEN1003	K.Rebega
6.	1902EDEN1004	A.Berno Rajesh
7.	1902EDMT1001	S.Priyadharshini
8.	1902EDMT1002	D.Karthika
9.	1902EDMT1003	P.Sumithra
10.	1902EDMT1004	A.Mariammal
11.	1902EDMT1005	V.Weslin Clara
12.	1902EDMT1006	S.Nandhini
13.	1902EDMT1007	P.Mercy
14.	1902EDPC1001	K.Hemalatha
15.	1902EDPC1002	A.Helen Christia
16.	1902EDPC1003	M.Bhuvaneshwari
17.	1902EDPC1004	K.Madhupriya
18.	1902EDPC1005	R.Saraswathi
19.	1902EDPC1006	P.Symala
20.	1902EDBS1002	M.Vinotha
21.	1902EDCO1001	S.John Sundari
22.	1902EDCO1002	M.Marcilin Jovitha
23.	1902EDCO1003	M.Pushpa
24.	1902EDCO1004	P.Kalaiselvi
25.	1902EDCO1005	A.Maslinabila
26.	1902EDCS1001	K.Elavenil
27.	1902EDCS1002	P.Kanmani
28.	1902EDCS1003	V.Rozalin Indra
29.	1902EDCS1004	M.Malarmathi
30.	1902EDCS1005	P.Sivashankari
31.	1902EDCS1006	W.A.Sherinesylvia
32.	1902EDHI1001	A.Hemala
33.	1902EDGO1001	K.Anbukkarasi
34.	1907EDTA1001	K.Gomathi
35.	1907EDTA1002	A.Rahmath Beevi
36.	1907EDEN1001	N.Kalaiselvi

WZ

HOD,

School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

LCBT

DEAN,


School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

37.	1907EDEN1002	K.Kalaiarasi
38.	1907EDMT1001	J.Rajamani
39.	1907EDMT1002	K.Subhalakshmi
40.	1907EDMT1003	S,Jayapriya
41.	1907EDPC1001	E.Srividhya
42.	1907EDPC1002	N.Vijaya
43.	1907EDBS1001	M.Indumathi
44.	1907EDCS1002	S.Sudha
45.	1907EDCS1003	G.Padmavathi
46.	1907EDCS1004	S.Karthikeyan
47.	1907EDGO1001	R.Kavitha
48.	1902EDTA1003	Revathi.R
49.	1902EDTA1004	D.Sangeetha
50.	1902EDTA1005	R.Saraswathi
51.	1902EDTA1006	A.Sarmila
52.	1902EDTA1007	Selvakumar.R
53.	1902EDTA1008	S.Sowmiya
54.	1902EDEN1005	Sella Durai.S
55.	1902EDEN1007	Senthil Kumar.K
56.	1902EDEN1008	A.Soundarya
57.	1902EDEN1009	N.Srinivasan
58.	1902EDEN1010	V.Subash
59.	1902EDEN1011	G.Sukanya
60.	1902EDEN1012	S.Vijaya
61.	1902EDMT1008	R.Suganya
62.	1902EDMT1009	S.Suthakar
63.	1902EDMT1010	A.K.Vinoth Kannan
64.	1902EDMT1011	A.Reni Jackson
65.	1902EDMT1012	P.S.Jayasree
66.	1902EDMT1013	Sreejil.K
67.	1907EDPC1003	Ramya.K
68.	1907EDPC1004	Nalini.D
69.	1907EDPC1005	Uma Maheshwari.B
70.	1907EDPC1006	Sathya Priya.V
71.	1907EDPC1007	Bhuvaneshwari.S
72.	1902EDBS1003	A. Arunmurugan
73.	1902EDBS1004	K. Pavithra
74.	1902EDBS1005	P. Sathiyamoorthy
75.	1902EDBS1006	M. Senthilathiban
76.	1907EDCS1005	R. Anitha
77.	1907EDCS1006	S. Dhanalaxmi
78.	1907EDCS1007	M. Geetha
79.	1907EDGO1002	A. Harida
80.	1907EDGO1003	P. Kavitha
81.	1907EDHI1001	V. Kowsalya
82.	1907EDHI1002	K.Priyadharshini
83.	1907MED2001	K.Ravishankar



HOD,

School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.



DEAN,

School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

84.	1907MED2002	S,Manimekalai
85.	1907MED2003	Vani.m
86.	1907MED2004	Vyolin mary karolin.r
87.	1907MED2005	Niresh kimari.a
88.	1907MED2006	Ravendra.p
89.	1907MED2007	Shyamala.j
90.	1907MED2008	Abirami.k
91.	1907MED2009	Revathi.r
92.	1907MED2010	Sunitha.m
93.	1907MED2011	Boomadevi.R
94.	1907MED2012	Jeya Christy.R
95.	1907MED2013	Santhimalar.C
96.	1907MED2014	Selvi.S
97.	1907MED2015	Soosai Prince Stella.P
98.	1907MED2016	Valli.G
99.	1907MED2017	Vimala.T
100.	1907MED2018	V.Abinaya
101.	1907MED2019	J.Jesu prathaban
102.	1907MED2020	L.Rosaline immaculate mary
103.	1907MED2021	R.Rahavi
104.	1907MED2022	R.Sangavi
105.	1907MED2023	Shanmugapriya.p
106.	1907MED2024	Vetrichelvi.S
107.	1907MED2025	Daisy Rosiline.B
108.	1907MED2026	Hemalatha.N
109.	1907MED2027	Iruthayaraj.A
110.	1907MED2028	Jakkuline Mary.J
111.	1907MED2029	Julliya Viyagula Mary.F
112.	1907MED2030	Manimegalai.M
113.	1907MED2031	Mathinababi.A
114.	1907MED2032	G.Devika
115.	1907MED2033	M.Girija
116.	1907MED2034	A.Ponmanimeera
117.	1907MED2035	Karthikeyan.M
118.	1907MED2036	B.Ramya
119.	1907MED2037	S.Jenifer josephine
120.	1907MED2038	A.Parvin begum
121.	1907MED2039	A.Marceline
122.	1907MED2040	L.Augustina nirmal
123.	1907MED2041	Deepa.S
124.	1907MED2042	Santhoshkumar.P

HOD



HOD,

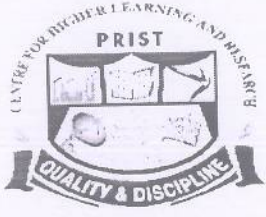
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

Dean



DEAN,

School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

SCHOOL OF EDUCATION
Value Added Course
Course Title: Foundation Course on Green Schooling
Student Enrolled List
Academic Year 2019 - 2020

S.No	Reg.No	Name
1.	1902EDTA1001	S.Umarani
2.	1902EDTA1002	E.Papathy
3.	1902EDEN1001	K.Varghees Infant Raj
4.	1902EDEN1002	P.Sujatha
5.	1902EDEN1003	K.Rebega
6.	1902EDEN1004	A.Berno Rajesh
7.	1902EDMT1001	S.Priyadharshini
8.	1902EDMT1002	D.Karthika
9.	1902EDMT1003	P.Sumithra
10.	1902EDMT1004	A.Mariammal
11.	1902EDMT1005	V.Weslin Clara
12.	1902EDMT1006	S.Nandhini
13.	1902EDMT1007	P.Mercy
14.	1902EDPC1001	K.Hemalatha
15.	1902EDPC1002	A.Helen Christia
16.	1902EDPC1003	M.Bhuvaneshwari
17.	1902EDPC1004	K.Madhupriya
18.	1902EDPC1005	R.Saraswathi
19.	1902EDPC1006	P.Symala
20.	1902EDBS1002	M.Vinotha
21.	1902EDCO1001	S.John Sundari
22.	1902EDCO1002	M.Marcilin Jovitha
23.	1902EDCO1003	M.Pushpa
24.	1902EDCO1004	P.Kalaiselvi
25.	1902EDCO1005	A.Maslinabila
26.	1902EDCS1001	K.Elavenil
27.	1902EDCS1002	P.Kanmani
28.	1902EDCS1003	V.Rozalin Indra
29.	1902EDCS1004	M.Malarmathi
30.	1902EDCS1005	P.Sivashankari
31.	1902EDCS1006	W.A.Sherinesylvia
32.	1902EDHI1001	A.Hemala
33.	1902EDGO1001	K.Anbukkarasi
34.	1907EDTA1001	K.Gomathi
35.	1907EDTA1002	A.Rahmath Beevi

HOD,

School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

ceot
DEAN,


School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

36.	1907EDEN1001	N.Kalaiselvi
37.	1907EDEN1002	K.Kalaiarasi
38.	1907EDMT1001	J.Rajamani
39.	1907EDMT1002	K.Subhalakshmi
40.	1907EDMT1003	S,Jayapriya
41.	1907EDPC1001	E.Srividhya
42.	1907EDPC1002	N.Vijaya
43.	1907EDBS1001	M.Indumathi
44.	1907EDCS1002	S.Sudha
45.	1907EDCS1003	G.Padmavathi
46.	1907EDCS1004	S.Karthikeyan
47.	1907EDGO1001	R.Kavitha
48.	1902EDTA1003	Revathi.R
49.	1902EDTA1004	D.Sangeetha
50.	1902EDTA1005	R.Saraswathi
51.	1902EDTA1006	A.Sarmila
52.	1902EDTA1007	Selvakumar.R
53.	1902EDTA1008	S.Sowmiya
54.	1902EDEN1005	Sella Durai.S
55.	1902EDEN1007	Senthil Kumar.K
56.	1902EDEN1008	A.Soundarya
57.	1902EDEN1009	N.Srinivasan
58.	1902EDEN1010	V.Subash
59.	1902EDEN1011	G.Sukanya
60.	1902EDEN1012	S.Vijaya
61.	1902EDMT1008	R.Suganya
62.	1902EDMT1009	S.Suthakar
63.	1902EDMT1010	A.K.Vinoth Kannan
64.	1902EDMT1011	A.Reni Jackson
65.	1902EDMT1012	P.S.Jayasree
66.	1902EDMT1013	Sreejil.K
67.	1907EDPC1003	Ramya.K
68.	1907EDPC1004	Nalini.D
69.	1907EDPC1005	Uma Maheshwari.B
70.	1907EDPC1006	Sathya Priya.V
71.	1907EDPC1007	Bhuvaneshwari.S
72.	1902EDBS1003	A. Arunmurugan
73.	1902EDBS1004	K. Pavithra
74.	1902EDBS1005	P. Sathiyamoorthy
75.	1902EDBS1006	M. Senthilathiban
76.	1907EDCS1005	R. Anitha
77.	1907EDCS1006	S. Dhanalaxmi
78.	1907EDCS1007	M. Geetha
79.	1907EDGO1002	A. Harida
80.	1907EDGO1003	P. Kavitha
81.	1907EDHI1001	V. Kowsalya
82.	1907EDHI1002	K.Priyadharshini



HOD,

School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.



DEAN,

School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

84.	1907MED2002	S,Manimekalai
85.	1907MED2003	Vani.m
86.	1907MED2004	Vyolin mary karolin.r
87.	1907MED2005	Niresh kimari.a
88.	1907MED2006	Ravendra.p
89.	1907MED2007	Shyamala.j
90.	1907MED2008	Abirami.k
91.	1907MED2009	Revathi.r
92.	1907MED2010	Sunitha.m
93.	1907MED2011	Boomadevi.R
94.	1907MED2012	Jeya Christy.R
95.	1907MED2013	Santhimalar.C
96.	1907MED2014	Selvi.S
97.	1907MED2015	Soosai Prince Stella.P
98.	1907MED2016	Valli.G
99.	1907MED2017	Vimala.T
100.	1907MED2018	V.Abinaya
101.	1907MED2019	J.Jesu prathaban
102.	1907MED2020	L.Rosaline immaculate mary
103.	1907MED2021	R.Rahavi
104.	1907MED2022	R.Sangavi
105.	1907MED2023	Shanmugapriya.p
106.	1907MED2024	Vetrichelvi.S
107.	1907MED2025	Daisy Rosiline.B
108.	1907MED2026	Hemalatha.N
109.	1907MED2027	Iruthayaraj.A
110.	1907MED2028	Jakkuline Mary.J
111.	1907MED2029	Julliya Viyagula Mary.F
112.	1907MED2030	Manimegalai.M
113.	1907MED2031	Mathinababi.A
114.	1907MED2032	G.Devika
115.	1907MED2033	M.Girija
116.	1907MED2034	A.Ponmanimeera
117.	1907MED2035	Karthikeyan.M
118.	1907MED2036	B.Ramya
119.	1907MED2037	S.Jenifer josephine
120.	1907MED2038	A.Parvin begum
121.	1907MED2039	A.Marceline
122.	1907MED2040	L.Augustina nirmal
123.	1907MED2041	Deepa.S
124.	1907MED2042	Santhoshkumar.P

HOD



HOD,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

Dean



DEAN,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.



PRIST

DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU


SCHOOL OF EDUCATION
Value Added Course
Course Title: Foundation Course on Green Schooling
Student Enrolled List
Academic Year 2019 - 2020

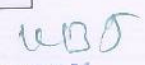
S.No	Reg.No	Name
1.	1902EDTA1001	S.Umarani
2.	1902EDTA1002	E.Papathy
3.	1902EDEN1001	K.Varghees Infant Raj
4.	1902EDEN1002	P.Sujatha
5.	1902EDEN1003	K.Rebega
6.	1902EDEN1004	A.Berno Rajesh
7.	1902EDMT1001	S.Priyadharshini
8.	1902EDMT1002	D.Karthika
9.	1902EDMT1003	P.Sumithra
10.	1902EDMT1004	A.Mariamammal
11.	1902EDMT1005	V.Weslin Clara
12.	1902EDMT1006	S.Nandhini
13.	1902EDMT1007	P.Mercy
14.	1902EDPC1001	K.Hemalatha
15.	1902EDPC1002	A.Helen Christia
16.	1902EDPC1003	M.Bhuvaneshwari
17.	1902EDPC1004	K.Madhupriya
18.	1902EDPC1005	R.Saraswathi
19.	1902EDPC1006	P.Symala
20.	1902EDBS1002	M.Vinotha
21.	1902EDCO1001	S.John Sundari
22.	1902EDCO1002	M.Marcilin Jovitha
23.	1902EDCO1003	M.Pushpa
24.	1902EDCO1004	P.Kalaiselvi
25.	1902EDCO1005	A.Maslinabila
26.	1902EDCS1001	K.Elavenil
27.	1902EDCS1002	P.Kanmani
28.	1902EDCS1003	V.Rozalin Indra
29.	1902EDCS1004	M.Malarmathi
30.	1902EDCS1005	P.Sivashankari
31.	1902EDCS1006	W.A.Sherinesylvia
32.	1902EDHI1001	A.Hemala
33.	1902EDGO1001	K.Anbukkarasi
34.	1907EDTA1001	K.Gomathi
35.	1907EDTA1002	A.Rahmath Beevi

HOD,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

DEAN,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

36.	1907EDEN1001	N.Kalaiselvi
37.	1907EDEN1002	K.Kalaiarasi
38.	1907EDMT1001	J.Rajamani
39.	1907EDMT1002	K.Subhalakshmi
40.	1907EDMT1003	S.Jayapriya
41.	1907EDPC1001	E.Srividhya
42.	1907EDPC1002	N.Vijaya
43.	1907EDBS1001	M.Indumathi
44.	1907EDCS1002	S.Sudha
45.	1907EDCS1003	G.Padmavathi
46.	1907EDCS1004	S.Karthikeyan
47.	1907EDGO1001	R.Kavitha
48.	1902EDTA1003	Revathi.R
49.	1902EDTA1004	D.Sangeetha
50.	1902EDTA1005	R.Saraswathi
51.	1902EDTA1006	A.Sarmila
52.	1902EDTA1007	Selvakumar.R
53.	1902EDTA1008	S.Sowmiya
54.	1902EDEN1005	Sella Durai.S
55.	1902EDEN1007	Senthil Kumar.K
56.	1902EDEN1008	A.Soundarya
57.	1902EDEN1009	N.Srinivasan
58.	1902EDEN1010	V.Subash
59.	1902EDEN1011	G.Sukanya
60.	1902EDEN1012	S.Vijaya
61.	1902EDMT1008	R.Suganya
62.	1902EDMT1009	S.Suthakar
63.	1902EDMT1010	A.K.Vinoth Kannan
64.	1902EDMT1011	A.Reni Jackson
65.	1902EDMT1012	P.S.Jayasree
66.	1902EDMT1013	Sreejil.K
67.	1907EDPC1003	Ramya.K
68.	1907EDPC1004	Nalini.D
69.	1907EDPC1005	Uma Maheshwari.B
70.	1907EDPC1006	Sathya Priya.V
71.	1907EDPC1007	Bhuvaneshwari.S
72.	1902EDBS1003	A. Arunmurugan
73.	1902EDBS1004	K. Pavithra
74.	1902EDBS1005	P. Sathiyamoorthy
75.	1902EDBS1006	M. Senthilathiban
76.	1907EDCS1005	R. Anitha
77.	1907EDCS1006	S. Dhanalaxmi
78.	1907EDCS1007	M. Geetha
79.	1907EDGO1002	A. Harida
80.	1907EDGO1003	P. Kavitha
81.	1907EDHI1001	V. Kowsalya
82.	1907EDHI1002	K.Priyadharshini



HOD,
 School of Education
 PRIST Deemed to be University
 THANJAVUR - 613 403.


DEAN,
 School of Education
 PRIST Deemed to be University
 THANJAVUR - 613 403.

83.	1907MED2001	K.Ravishankar
84.	1907MED2002	S,Manimekalai
85.	1907MED2003	Vani.m
86.	1907MED2004	Vyolin mary karolin.r
87.	1907MED2005	Niresh kimari.a
88.	1907MED2006	Ravendra.p
89.	1907MED2007	Shyamala.j
90.	1907MED2008	Abirami.k
91.	1907MED2009	Revathi.r
92.	1907MED2010	Sunitha.m
93.	1907MED2011	Boomadevi.R
94.	1907MED2012	Jeya Christy.R
95.	1907MED2013	Santhimalar.C
96.	1907MED2014	Selvi.S
97.	1907MED2015	Soosai Prince Stella.P
98.	1907MED2016	Valli.G
99.	1907MED2017	Vimala.T
100.	1907MED2018	V.Abinaya
101.	1907MED2019	J.Jesu prathaban
102.	1907MED2020	L.Rosaline immaculate mary
103.	1907MED2021	R.Rahavi
104.	1907MED2022	R.Sangavi
105.	1907MED2023	Shanmugapriya.p
106.	1907MED2024	Vetrichelvi.S
107.	1907MED2025	Daisy Rosiline.B
108.	1907MED2026	Hemalatha.N
109.	1907MED2027	Iruthayaraj.A
110.	1907MED2028	Jakkuline Mary.J
111.	1907MED2029	Julliya Viyagula Mary.F
112.	1907MED2030	Manimegalai.M
113.	1907MED2031	Mathinababi.A
114.	1907MED2032	G.Devika
115.	1907MED2033	M.Girija
116.	1907MED2034	A.Ponmanimeera
117.	1907MED2035	Karthikeyan.M
118.	1907MED2036	B.Ramya
119.	1907MED2037	S.Jenifer josephine
120.	1907MED2038	A.Parvin begum
121.	1907MED2039	A.Marceline
122.	1907MED2040	L.Augustina nirmal
123.	1907MED2041	Deepa.S
124.	1907MED2042	Santhoshkumar.P

HOD

Dean


HOD,
 School of Education
 PRIST Deemed to be University
 THANJAVUR - 613 403.


DEAN,
 School of Education
 PRIST Deemed to be University
 THANJAVUR - 613 403.



PRIST

DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

SCHOOL OF EDUCATION
Value Added Course
Course Title : Digi Skill
Student Enrolled List
Academic Year 2019 - 2020

S.No	Reg.No	Name
1.	1902EDTA1001	S.Umarani
2.	1902EDTA1002	E.Papathy
3.	1902EDEN1001	K.Varghees Infant Raj
4.	1902EDEN1002	P.Sujatha
5.	1902EDEN1003	K.Rebega
6.	1902EDEN1004	A.Berno Rajesh
7.	1902EDMT1001	S.Priyadharshini
8.	1902EDMT1002	D.Karthika
9.	1902EDMT1003	P.Sumithra
10.	1902EDMT1004	A.Mariammal
11.	1902EDMT1005	V.Weslin Clara
12.	1902EDMT1006	S.Nandhini
13.	1902EDMT1007	P.Mercy
14.	1902EDPC1001	K.Hemalatha
15.	1902EDPC1002	A.Helen Christia
16.	1902EDPC1003	M.Bhuvanewari
17.	1902EDPC1004	K.Madhupriya
18.	1902EDPC1005	R.Saraswathi
19.	1902EDPC1006	P.Symala
20.	1902EDBS1002	M.Vinotha
21.	1902EDCO1001	S.John Sundari
22.	1902EDCO1002	M.Marcilin Jovitha
23.	1902EDCO1003	M.Pushpa
24.	1902EDCO1004	P.Kalaiselvi
25.	1902EDCO1005	A.Maslinabila
26.	1902EDCS1001	K.Elavenil
27.	1902EDCS1002	P.Kanmani
28.	1902EDCS1003	V.Rozalin Indra
29.	1902EDCS1004	M.Malarmathi
30.	1902EDCS1005	P.Sivashankari
31.	1902EDCS1006	W.A.Sherinesylvia
32.	1902EDHI1001	A.Hemala
33.	1902EDGO1001	K.Anbukkarasi
34.	1907EDTA1001	K.Gomathi
35.	1907EDTA1002	A.Rahmath Beevi

[Handwritten signature]

HOD,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

[Handwritten signature]

DEAN,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

36.	1907EDEN1001	N.Kalaiselvi
37.	1907EDEN1002	K.Kalaiarasi
38.	1907EDMT1001	J.Rajamani
39.	1907EDMT1002	K.Subhalakshmi
40.	1907EDMT1003	S,Jayapriya
41.	1907EDPC1001	E.Srividhya
42.	1907EDPC1002	N.Vijaya
43.	1907EDBS1001	M.Indumathi
44.	1907EDCS1002	S.Sudha
45.	1907EDCS1003	G.Padmavathi
46.	1907EDCS1004	S.Karthikeyan
47.	1907EDGO1001	R.Kavitha
48.	1902EDTA1003	Revathi.R
49.	1902EDTA1004	D.Sangeetha
50.	1902EDTA1005	R.Saraswathi
51.	1902EDTA1006	A.Sarmila
52.	1902EDTA1007	Selvakumar.R
53.	1902EDTA1008	S.Sowmiya
54.	1902EDEN1005	Sella Durai.S
55.	1902EDEN1007	Senthil Kumar.K
56.	1902EDEN1008	A.Soundarya
57.	1902EDEN1009	N.Srinivasan
58.	1902EDEN1010	V.Subash
59.	1902EDEN1011	G.Sukanya
60.	1902EDEN1012	S.Vijaya
61.	1902EDMT1008	R.Suganya
62.	1902EDMT1009	S.Suthakar
63.	1902EDMT1010	A.K.Vinoth Kannan
64.	1902EDMT1011	A.Reni Jackson
65.	1902EDMT1012	P.S.Jayasree
66.	1902EDMT1013	Sreejil.K
67.	1907EDPC1003	Ramya.K
68.	1907EDPC1004	Nalini.D
69.	1907EDPC1005	Uma Maheshwari.B
70.	1907EDPC1006	Sathya Priya.V
71.	1907EDPC1007	Bhuvaneshwari.S
72.	1902EDBS1003	A. Arunmurugan
73.	1902EDBS1004	K. Pavithra
74.	1902EDBS1005	P. Sathiyamoorthy
75.	1902EDBS1006	M. Senthilathiban
76.	1907EDCS1005	R. Anitha
77.	1907EDCS1006	S. Dhanalaxmi
78.	1907EDCS1007	M. Geetha
79.	1907EDGO1002	A. Harida
80.	1907EDGO1003	P. Kavitha
81.	1907EDHI1001	V. Kowsalya
82.	1907EDHI1002	K.Priyadharshini



HOD,

School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.



DEAN,

School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

83.	1907MED2001	K.Ravishankar
84.	1907MED2002	S,Manimekalai
85.	1907MED2003	Vani.m
86.	1907MED2004	Vyolin mary karolin.r
87.	1907MED2005	Niresh kimari.a
88.	1907MED2006	Ravendra.p
89.	1907MED2007	Shyamala.j
90.	1907MED2008	Abirami.k
91.	1907MED2009	Revathi.r
92.	1907MED2010	Sunitha.m
93.	1907MED2011	Boomadevi.R
94.	1907MED2012	Jeya Christy.R
95.	1907MED2013	Santhimalar.C
96.	1907MED2014	Selvi.S
97.	1907MED2015	Soosai Prince Stella.P
98.	1907MED2016	Valli.G
99.	1907MED2017	Vimala.T
100.	1907MED2018	V.Abinaya
101.	1907MED2019	J.Jesu prathan
102.	1907MED2020	L.Rosaline immaculate mary
103.	1907MED2021	R.Rahavi
104.	1907MED2022	R.Sangavi
105.	1907MED2023	Shanmugapriya.p
106.	1907MED2024	Vetrichelvi.S
107.	1907MED2025	Daisy Rosiline.B
108.	1907MED2026	Hemalatha.N
109.	1907MED2027	Iruthayaraj.A
110.	1907MED2028	Jakkuline Mary.J
111.	1907MED2029	Julliyya Viyagula Mary.F
112.	1907MED2030	Manimegalai.M
113.	1907MED2031	Mathinababi.A
114.	1907MED2032	G.Devika
115.	1907MED2033	M.Girija
116.	1907MED2034	A.Ponmanimeera
117.	1907MED2035	Karthikeyan.M
118.	1907MED2036	B.Ramya
119.	1907MED2037	S.Jenifer josephine
120.	1907MED2038	A.Parvin begum
121.	1907MED2039	A.Marceline
122.	1907MED2040	L.Augustina nirmal
123.	1907MED2041	Deepa.S
124.	1907MED2042	Santhoshkumar.P

HOD



HOD,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

Dean




DEAN,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.




PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

SCHOOL OF EDUCATION
Value Added Course
Course Title : Fundamental of Counselling
Student Enrolled List
Academic Year 2019 - 2020

S.No	Reg.No	Name
1.	1902EDTA1001	S.Umarani
2.	1902EDTA1002	E.Papathy
3.	1902EDEN1001	K.Varghees Infant Raj
4.	1902EDEN1002	P.Sujatha
5.	1902EDEN1003	K.Rebega
6.	1902EDEN1004	A.Berno Rajesh
7.	1902EDMT1001	S.Priyadharshini
8.	1902EDMT1002	D.Karthika
9.	1902EDMT1003	P.Sumithra
10.	1902EDMT1004	A.Mariammal
11.	1902EDMT1005	V.Weslin Clara
12.	1902EDMT1006	S.Nandhini
13.	1902EDMT1007	P.Mercy
14.	1902EDPC1001	K.Hemalatha
15.	1902EDPC1002	A.Helen Christia
16.	1902EDPC1003	M.Bhuvaneswari
17.	1902EDPC1004	K.Madhupriya
18.	1902EDPC1005	R.Saraswathi
19.	1902EDPC1006	P.Symala
20.	1902EDBS1002	M.Vinotha
21.	1902EDCO1001	S.John Sundari
22.	1902EDCO1002	M.Marcilin Jovitha
23.	1902EDCO1003	M.Pushpa
24.	1902EDCO1004	P.Kalaiselvi
25.	1902EDCO1005	A.Maslinabila
26.	1902EDCS1001	K.Elavenil
27.	1902EDCS1002	P.Kanmani
28.	1902EDCS1003	V.Rozalin Indra
29.	1902EDCS1004	M.Malarmathi
30.	1902EDCS1005	P.Sivashankari
31.	1902EDCS1006	W.A.Sherinesylva
32.	1902EDHI1001	A.Hemala
33.	1902EDGO1001	K.Anbukkarasi
34.	1907EDTA1001	K.Gomathi
35.	1907EDTA1002	A.Rahmath Beevi


HOD,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403


DEAN,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403

36.	1907EDEN1001	N.Kalaiselvi
37.	1907EDEN1002	K.Kalaierasi
38.	1907EDMT1001	J.Rajamani
39.	1907EDMT1002	K.Subhalakshmi
40.	1907EDMT1003	S,Jayapriya
41.	1907EDPC1001	E.Srividhya
42.	1907EDPC1002	N.Vijaya
43.	1907EDBS1001	M.Indumathi
44.	1907EDCS1002	S.Sudha
45.	1907EDCS1003	G.Padmavathi
46.	1907EDCS1004	S.Karthikeyan
47.	1907EDGO1001	R.Kavitha
48.	1902EDTA1003	Revathi.R
49.	1902EDTA1004	D.Sangeetha
50.	1902EDTA1005	R.Saraswathi
51.	1902EDTA1006	A.Sarmila
52.	1902EDTA1007	Selvakumar.R
53.	1902EDTA1008	S.Sowmiya
54.	1902EDEN1005	Sella Durai.S
55.	1902EDEN1007	Senthil Kumar.K
56.	1902EDEN1008	A.Soundarya
57.	1902EDEN1009	N.Srinivasan
58.	1902EDEN1010	V.Subash
59.	1902EDEN1011	G.Sukanya
60.	1902EDEN1012	S.Vijaya
61.	1902EDMT1008	R.Suganya
62.	1902EDMT1009	S.Suthakar
63.	1902EDMT1010	A.K.Vinoth Kannan
64.	1902EDMT1011	A.Reni Jackson
65.	1902EDMT1012	P.S.Jayasree
66.	1902EDMT1013	Sreejil.K
67.	1907EDPC1003	Ramya.K
68.	1907EDPC1004	Nalini.D
69.	1907EDPC1005	Uma Maheshwari.B
70.	1907EDPC1006	Sathya Priya.V
71.	1907EDPC1007	Bhuvaneshwari.S
72.	1902EDBS1003	A. Arunmurugan
73.	1902EDBS1004	K. Pavithra
74.	1902EDBS1005	P. Sathiyamoorthy
75.	1902EDBS1006	M. Senthilathiban
76.	1907EDCS1005	R. Anitha
77.	1907EDCS1006	S. Dhanalaxmi
78.	1907EDCS1007	M. Geetha
79.	1907EDGO1002	A. Harida
80.	1907EDGO1003	P. Kavitha
81.	1907EDHI1001	V. Kowsalya
82.	1907EDHI1002	K.Priyadharshini



HOD,

School of Education
PRIST Deemed to be University
THANJAVUR - 613 403



DEAN,

School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

83.	1907MED2001	K.Ravishankar
84.	1907MED2002	S,Manimekalai
85.	1907MED2003	Vani.m
86.	1907MED2004	Vyolin mary karolin.r
87.	1907MED2005	Niresh kimari.a
88.	1907MED2006	Ravendra.p
89.	1907MED2007	Shyamala.j
90.	1907MED2008	Abirami.k
91.	1907MED2009	Revathi.r
92.	1907MED2010	Sunitha.m
93.	1907MED2011	Boomadevi.R
94.	1907MED2012	Jeya Christy.R
95.	1907MED2013	Santhimalar.C
96.	1907MED2014	Selvi.S
97.	1907MED2015	Soosai Prince Stella.P
98.	1907MED2016	Valli.G
99.	1907MED2017	Vimala.T
100.	1907MED2018	V.Abinaya
101.	1907MED2019	J.Jesu prathan
102.	1907MED2020	L.Rosaline immaculate mary
103.	1907MED2021	R.Rahavi
104.	1907MED2022	R.Sangavi
105.	1907MED2023	Shanmugapriya.p
106.	1907MED2024	Vetrichelvi.S
107.	1907MED2025	Daisy Rosiline.B
108.	1907MED2026	Hemalatha.N
109.	1907MED2027	Iruthayaraj.A
110.	1907MED2028	Jakkuline Mary.J
111.	1907MED2029	Julliya Viyagula Mary.F
112.	1907MED2030	Manimegalai.M
113.	1907MED2031	Mathinababi.A
114.	1907MED2032	G.Devika
115.	1907MED2033	M.Girija
116.	1907MED2034	A.Ponmanimeera
117.	1907MED2035	Karthikeyan.M
118.	1907MED2036	B.Ramya
119.	1907MED2037	S.Jenifer josephine
120.	1907MED2038	A.Parvin begum
121.	1907MED2039	A.Marceline
122.	1907MED2040	L.Augustina nirmal
123.	1907MED2041	Deepa.S
124.	1907MED2042	Santhoshkumar.P

HOD



HOD,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

Dean



DEAN,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

SCHOOL OF EDUCATION

Value Added Course

Course Title: Yoga Education

Students Attendance Date: (September - 2019)

Academic Year 2019 - 2020

S.No	Reg.No	Name	02	03	04	05	06	07	10	11	12	13	14	17	18	19	20
1.	1902ED TA1001	S.Umarani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
2.	1902ED TA1002	E.Papathy	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
3.	1902ED EN1001	K.Varghees s Infant Raj	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
4.	1902ED EN1002	P.Sujatha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
5.	1902ED EN1003	K.Rebega	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
6.	1902ED EN1004	A.Berno Rajesh	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
7.	1902ED MT1001	S.Priyadha rshini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
8.	1902ED MT1002	D.Karthika	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
9.	1902ED MT1003	P.Sumithra	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
10.	1902ED MT1004	A.Mariam mal	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
11.	1902ED MT1005	V.Weslin Clara	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
12.	1902ED MT1006	S.Nandhini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
13.	1902ED MT1007	P.Mercy	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
14.	1902ED PC1001	K.Hemalat ha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
15.	1902ED PC1002	A.Helen Christia	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
16.	1902ED PC1003	M.Bhuvan eswari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
17.	1902ED PC1004	K.Madhup riya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
18.	1902ED PC1005	R.Saraswat hi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

[Signature]

HOD,


School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

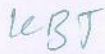
[Signature]

DEAN,

School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

19.	1902ED PC1006	P.Symala	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
20.	1902ED BS1002	M.Vinotha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
21.	1902ED CO1001	S.John Sundari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
22.	1902ED CO1002	M.Marcilin Jovitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
23.	1902ED CO1003	M.Pushpa	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
24.	1902ED CO1004	P.Kalaiselv i	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
25.	1902ED CO1005	A.Maslina bila	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
26.	1902ED CS1001	K.Elavenil	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
27.	1902ED CS1002	P.Kanmani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
28.	1902ED CS1003	V.Rozalin Indra	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
29.	1902ED CS1004	M.Malarm athi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
30.	1902ED CS1005	P.Sivashan kari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
31.	1902ED CS1006	W.A.Sheri nesylvia	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
32.	1902ED HI1001	A.Hemala	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
33.	1902ED GO1001	K.Anbukk arasi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
34.	1907ED TA1001	K.Gomathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
35.	1907ED TA1002	A.Rahmath Beevi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
36.	1907ED EN1001	N.Kalaisel vi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
37.	1907ED EN1002	K.Kalaiara si	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
38.	1907ED MT1001	J.Rajamani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
39.	1907ED MT1002	K.Subhala kshmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
40.	1907ED MT1003	S.Jayapriy a	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
41.	1907ED PC1001	E.Srividhy a	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


HOD,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.


DEAN,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

42.	1907ED PC1002	N.Vijaya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
43.	1907ED BS1001	M.Indumat hi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
44.	1907ED CS1002	S.Sudha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
45.	1907ED CS1003	G.Padmav athi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
46.	1907ED CS1004	S.Karthike yan	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
47.	1907ED GO1001	R.Kavitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
48.	1902ED TA1003	Revathi.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
49.	1902ED TA1004	D.Sangeet ha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
50.	1902ED TA1005	R.Saraswat hi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
51.	1902ED TA1006	A.Sarmila	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
52.	1902ED TA1007	Selvakuma r.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
53.	1902ED TA1008	S.Sowmiya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
54.	1902ED EN1005	Sella Durai.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
55.	1902ED EN1007	Senthil Kumar.K	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
56.	1902ED EN1008	A.Soundar ya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
57.	1902ED EN1009	N.Srinivas an	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
58.	1902ED EN1010	V.Subash	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
59.	1902ED EN1011	G.Sukanya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
60.	1902ED EN1012	S.Vijaya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
61.	1902ED MT1008	R.Suganya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
62.	1902ED MT1009	S.Suthakar	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
63.	1902ED MT1010	A.K. Vinot h Kannan	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
64.	1902ED MT1011	A.Reni Jackson	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X



HOD,

School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

**UJT
DEAN,**

School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

65.	1902ED MT1012	P.S.Jayasre e	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
66.	1902ED MT1013	Sreejil.K	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
67.	1907ED PC1003	Ramya.K	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
68.	1907ED PC1004	Nalini.D	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
69.	1907ED PC1005	Uma Maheshwa ri.B	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
70.	1907ED PC1006	Sathya Priya.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
71.	1907ED PC1007	Bhuvanesh wari.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
72.	1902ED BS1003	A. Arun murugan	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
73.	1902ED BS1004	K. Pavithra	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
74.	1902ED BS1005	P. Sathiyamo orthy	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
75.	1902ED BS1006	M. Senthilathi ban	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
76.	1907ED CS1005	R. Anitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
77.	1907ED CS1006	S. Dhanalaxm i	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
78.	1907ED CS1007	M. Geetha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
79.	1907ED GO1002	A. Harida	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
80.	1907ED GO1003	P. Kavitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
81.	1907ED HI1001	V. Kowsalya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
82.	1907ED HI1002	K.Priyadha rshini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
83.	1907ME D2001	K.Ravisha nkar	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
84.	1907ME D2002	S,Manime kalai	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
85.	1907ME D2003	Vani.m	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


HOD,
 School of Education
 PRIST Deemed to be University
 THANJAVUR - 613 403.


DEAN,
 School of Education
 PRIST Deemed to be University
 THANJAVUR - 613 403.





















86.	1907ME D2004	Vyolin mary karolin.r	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
87.	1907ME D2005	Niresh kimari.a	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
88.	1907ME D2006	Ravendra. p	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
89.	1907ME D2007	Shyamala.j	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
90.	1907ME D2008	Abirami.k	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
91.	1907ME D2009	Revathi.r	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
92.	1907ME D2010	Sunitha.m	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
93.	1907ME D2011	Boomadevi .R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
94.	1907ME D2012	Jeya Christy.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
95.	1907ME D2013	Santhimala r.C	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
96.	1907ME D2014	Selvi.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
97.	1907ME D2015	Soosai Prince Stella.P	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
98.	1907ME D2016	Valli.G	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
99.	1907ME D2017	Vimala.T	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
100.	1907ME D2018	V.Abinaya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
101.	1907ME D2019	J.Jesu prathaban	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
102.	1907ME D2020	L.Rosaline immaculat e mary	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
103.	1907ME D2021	R.Rahavi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
104.	1907ME D2022	R.Sangavi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
105.	1907ME D2023	Shanmuga priya.p	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


HOD,


School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

DEAN,

School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

106.	1907ME D2024	Vetrichelvi .S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X					
107.	1907ME D2025	Daisy Rosiline.B	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X					
108.	1907ME D2026	Hemalatha. N	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X					
109.	1907ME D2027	Iruthayaraj .A	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X					
110.	1907ME D2028	Jakkuline Mary.J	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X					
111.	1907ME D2029	Julliya Viyagula Mary.F	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X					
112.	1907ME D2030	Manimegal ai.M	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X					
113.	1907ME D2031	Mathinaba bi.A	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X					
114.	1907ME D2032	G.Devika	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X					
115.	1907ME D2033	M.Girija	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X					
116.	1907ME D2034	A.Ponmani meera	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X					
117.	1907ME D2035	Karthikeya n.M	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X					
118.	1907ME D2036	B.Ramya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X					
119.	1907ME D2037	S.Jenifer josephine	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X					
120.	1907ME D2038	A.Parvin begum	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X					
121.	1907ME D2039	A.Marcelin e	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X					
122.	1907ME D2040	L.Augustin a nirmal	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X					
123.	1907ME D2041	Deepa.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X					
124.	1907ME D2042	Santhoshk umar.P	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X					
Staff Signature																						


HOD,
 School of Education
 PRIST Deemed to be University
 THANJAVUR - 613 403.


DEAN,
 School of Education
 PRIST Deemed to be University
 THANJAVUR - 613 403.



PRIST

**DEEMED TO BE
UNIVERSITY**
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

SCHOOL OF EDUCATION
Value Added Course
Course Title: Yoga Education
Students Attendance Date: (October - 2019)
Academic Year 2019 - 2020

S.No	Reg.No	Name	01	02	03	04	05	08	09	10	11	15	16	17	18	19	22
1.	1902EDT A1001	S.Umarani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
2.	1902EDT A1002	E.Papathy	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
3.	1902EDE N1001	K.Varghees Infant Raj	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
4.	1902EDE N1002	P.Sujatha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
5.	1902EDE N1003	K.Rebega	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
6.	1902EDE N1004	A.Berno Rajesh	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
7.	1902EDM T1001	S.Priyadhars hini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
8.	1902EDM T1002	D.Karthika	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
9.	1902EDM T1003	P.Sumithra	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
10.	1902EDM T1004	A.Mariamamma l	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
11.	1902EDM T1005	V.Weslin Clara	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
12.	1902EDM T1006	S.Nandhini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
13.	1902EDM T1007	P.Mercy	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
14.	1902EDPC 1001	K.Hemalatha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
15.	1902EDPC 1002	A.Helen Christia	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
16.	1902EDPC 1003	M.Bhuvanewari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
17.	1902EDPC 1004	K.Madhupriya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

[Signature]

HOD,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

[Signature]

DEAN,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403

18.	1902EDPC 1005	R.Saraswathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
19.	1902EDPC 1006	P.Symala	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
20.	1902EDBS 1002	M.Vinotha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
21.	1902EDC O1001	S.John Sundari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
22.	1902EDC O1002	M.Marcilin Jovitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
23.	1902EDC O1003	M.Pushpa	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
24.	1902EDC O1004	P.Kalaiselvi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
25.	1902EDC O1005	A.Maslinabil a	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
26.	1902EDCS 1001	K.Elavenil	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
27.	1902EDCS 1002	P.Kanmani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
28.	1902EDCS 1003	V.Rozalin Indra	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
29.	1902EDCS 1004	M.Malarmath i	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
30.	1902EDCS 1005	P.Sivashanka ri	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
31.	1902EDCS 1006	W.A.Sherine sylvania	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
32.	1902EDHI 1001	A.Hemala	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
33.	1902EDG O1001	K.Anbukkara si	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
34.	1907EDT A1001	K.Gomathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
35.	1907EDT A1002	A.Rahmath Beevi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
36.	1907EDE N1001	N.Kalaiselvi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
37.	1907EDE N1002	K.Kalaiarasi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
38.	1907EDM T1001	J.Rajamani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
39.	1907EDM T1002	K.Subhalaks hmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

HOD,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

DEAN,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

40.	1907EDM T1003	S.Jayapriya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
41.	1907EDPC 1001	E.Srividhya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
42.	1907EDPC 1002	N.Vijaya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
43.	1907EDBS 1001	M.Indumathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
44.	1907EDCS 1002	S.Sudha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
45.	1907EDCS 1003	G.Padmavath i	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
46.	1907EDCS 1004	S.Karthikeya n	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
47.	1907EDG O1001	R.Kavitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
48.	1902EDT A1003	Revathi.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
49.	1902EDT A1004	D.Sangeetha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
50.	1902EDT A1005	R.Saraswathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
51.	1902EDT A1006	A.Sarmila	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
52.	1902EDT A1007	Selvakumar. R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
53.	1902EDT A1008	S.Sowmiya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
54.	1902EDE N1005	Sella Durai.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
55.	1902EDE N1007	Senthil Kumar.K	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
56.	1902EDE N1008	A.Soundarya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
57.	1902EDE N1009	N.Srinivasan	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
58.	1902EDE N1010	V.Subash	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X



HOD,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.



DEAN,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

59.	1902EDE NI011	G.Sukanya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
60.	1902EDE NI012	S.Vijaya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
61.	1902EDM TI008	R.Suganya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
62.	1902EDM TI009	S.Suthakar	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
63.	1902EDM TI010	A.K.Vinoth Kannan	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
64.	1902EDM TI011	A.Reni Jackson	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
65.	1902EDM TI012	P.S.Jayasree	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
66.	1902EDM TI013	Sreejil.K	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
67.	1907EDPC 1003	Ramya.K	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
68.	1907EDPC 1004	Nalini.D	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
69.	1907EDPC 1005	Uma Maheshwari. B	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
70.	1907EDPC 1006	Sathya Priya.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
71.	1907EDPC 1007	Bhuvaneshw ari.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
72.	1902EDBS 1003	A. Arunmu rugaan	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
73.	1902EDBS 1004	K. Pavithra	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
74.	1902EDBS 1005	P. Sathiyamoort hy	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
75.	1902EDBS 1006	M. Senthilathiba n	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
76.	1907EDCS 1005	R. Anitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X



HOD,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

leBT
DEAN,

School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

77.	1907EDCS 1006	S. Dhanalaxmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
78.	1907EDCS 1007	M. Geetha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
79.	1907EDG O1002	A. Harida	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
80.	1907EDG O1003	P. Kavitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
81.	1907EDHI 1001	V. Kowsalya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
82.	1907EDHI 1002	K.Priyadhars hini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
83.	1907MED 2001	K.Ravishank ar	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
84.	1907MED 2002	S,Manimekal ai	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
85.	1907MED 2003	Vani.m	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
86.	1907MED 2004	Vyolin mary karolin.r	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
87.	1907MED 2005	Niresh kimari.a	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
88.	1907MED 2006	Ravendra.p	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
89.	1907MED 2007	Shyamala.j	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
90.	1907MED 2008	Abirami.k	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
91.	1907MED 2009	Revathi.r	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
92.	1907MED 2010	Sunitha.m	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
93.	1907MED 2011	Boomadevi.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
94.	1907MED 2012	Jeya Christy.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X



HOD,


School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.



















DEAN,


School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.


95.	1907MED 2013	Santhimalar. C	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
96.	1907MED 2014	Selvi.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
97.	1907MED 2015	Soosai Prince Stella.P	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
98.	1907MED 2016	Valli.G	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
99.	1907MED 2017	Vimala.T	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
100.	1907MED 2018	V.Abinaya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
101.	1907MED 2019	J.Jesu prathaban	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
102.	1907MED 2020	L.Rosaline immaculate mary	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
103.	1907MED 2021	R.Rahavi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
104.	1907MED 2022	R.Sangavi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
105.	1907MED 2023	Shanmugapri ya.p	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
106.	1907MED 2024	Vetrichelvi.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
107.	1907MED 2025	Daisy Rosiline.B	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
108.	1907MED 2026	Hemalatha.N	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
109.	1907MED 2027	Iruthayaraj.A	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
110.	1907MED 2028	Jakkuline Mary.J	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
111.	1907MED 2029	Julliya Viyagula Mary.F	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
112.	1907MED 2030	Manimegalai. M	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


HOD,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.


DEAN,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

113	1907MED 2031	Mathinababi. A	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
114	1907MED 2032	G.Devika	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
115	1907MED 2033	M.Girija	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
116	1907MED 2034	A.Ponmanim eera	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
117	1907MED 2035	Karthikeyan. M	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
118	1907MED 2036	B.Ramya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
119	1907MED 2037	S.Jenifer josephine	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
120	1907MED 2038	A.Parvin begum	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
121	1907MED 2039	A.Marceline	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
122	1907MED 2040	L.Augustina nirmal	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
123	1907MED 2041	Deepa.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
124	1907MED 2042	Santhoshkum ar.P	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Staff Signature																	


HOD,
 School of Education
 PRIST Deemed to be University
 THANJAVUR - 613 403.


DEAN,
 School of Education
 PRIST Deemed to be University
 THANJAVUR - 613 403.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU
SCHOOL OF EDUCATION

Value Added Course
Course Title: Yoga Education
Students Attendance Date: (November - 2019)
Academic Year 2019 - 2020

S.No	Reg.No	Name	01	02	05	06	07	08	09	12	13	14	15	16	19	20	21
1.	1902ED TA1001	S.Umarani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
2.	1902ED TA1002	E.Papathy	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
3.	1902ED EN1001	K.Varghees s Infant Raj	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
4.	1902ED EN1002	P.Sujatha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
5.	1902ED EN1003	K.Rebega	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
6.	1902ED EN1004	A.Berno Rajesh	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
7.	1902ED MT1001	S.Priyadha rshini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
8.	1902ED MT1002	D.Karthika	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
9.	1902ED MT1003	P.Sumithra	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
10.	1902ED MT1004	A.Mariam mal	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
11.	1902ED MT1005	V.Weslin Clara	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
12.	1902ED MT1006	S.Nandhini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
13.	1902ED MT1007	P.Mercy	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
14.	1902ED PC1001	K.Hemalath ha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

HOD,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403

DEAN,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403

15.	1902ED PC1002	A.Helen Christia	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
16.	1902ED PC1003	M.Bhuvan eswari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
17.	1902ED PC1004	K.Madhup riya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
18.	1902ED PC1005	R.Saraswat hi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
19.	1902ED PC1006	P.Symala	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
20.	1902ED BS1002	M.Vinotha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
21.	1902ED CO1001	S.John Sundari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
22.	1902ED CO1002	M.Marcilin Jovitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
23.	1902ED CO1003	M.Pushpa	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
24.	1902ED CO1004	P.Kalaiselv i	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
25.	1902ED CO1005	A.Maslina bila	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
26.	1902ED CS1001	K.Elavenil	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
27.	1902ED CS1002	P.Kanmani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
28.	1902ED CS1003	V.Rozalin Indra	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
29.	1902ED CS1004	M.Malarm athi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
30.	1902ED CS1005	P.Sivashan kari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
31.	1902ED CS1006	W.A.Sheri nesylvia	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
32.	1902ED HI1001	A.Hemala	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

HOD,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

DEAN,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

33.	1902ED GO1001	K.Anbukk arasi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
34.	1907ED TA1001	K.Gomathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
35.	1907ED TA1002	A.Rahmath Beevi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
36.	1907ED EN1001	N.Kalaisel vi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
37.	1907ED EN1002	K.Kalaiara si	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
38.	1907ED MT1001	J.Rajamani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
39.	1907ED MT1002	K.Subhala kshmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
40.	1907ED MT1003	S,Jayapriy a	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
41.	1907ED PC1001	E.Srividhy a	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
42.	1907ED PC1002	N.Vijaya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
43.	1907ED BS1001	M.Indumat hi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
44.	1907ED CS1002	S.Sudha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
45.	1907ED CS1003	G.Padmav athi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
46.	1907ED CS1004	S.Karthike yan	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
47.	1907ED GO1001	R.Kavitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
48.	1902ED TA1003	Revathi.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
49.	1902ED TA1004	D.Sangeet ha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
50.	1902ED TA1005	R.Saraswat hi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

51.	1902ED TA1006	A.Sarmila	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
52.	1902ED TA1007	Selvakumar.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
53.	1902ED TA1008	S.Sowmiya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
54.	1902ED EN1005	Sella Durai.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
55.	1902ED EN1007	Senthil Kumar.K	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
56.	1902ED EN1008	A.Soundarya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
57.	1902ED EN1009	N.Srinivasan	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
58.	1902ED EN1010	V.Subash	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
59.	1902ED EN1011	G.Sukanya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
60.	1902ED EN1012	S.Vijaya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
61.	1902ED MT1008	R.Suganya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
62.	1902ED MT1009	S.Suthakar	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
63.	1902ED MT1010	A.K. Vinoth Kannan	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
64.	1902ED MT1011	A.Reni Jackson	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
65.	1902ED MT1012	P.S.Jayasree	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
66.	1902ED MT1013	Sreejil.K	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
67.	1907ED PC1003	Ramya.K	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
68.	1907ED PC1004	Nalini.D	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

HOD,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

DEAN,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

69.	1907ED PC1005	Uma Maheshwa ri.B	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
70.	1907ED PC1006	Sathya Priya.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
71.	1907ED PC1007	Bhuvanesh wari.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
72.	1902ED BS1003	A. Arun murugan	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
73.	1902ED BS1004	K. Pavithra	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
74.	1902ED BS1005	P. Sathiyamo orthy	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
75.	1902ED BS1006	M. Senthilathi ban	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
76.	1907ED CS1005	R. Anitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
77.	1907ED CS1006	S. Dhanalaxm i	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
78.	1907ED CS1007	M. Geetha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
79.	1907ED GO1002	A. Harida	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
80.	1907ED GO1003	P. Kavitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
81.	1907ED HI1001	V. Kowsalya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
82.	1907ED HI1002	K.Priyadha rshini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
83.	1907ME D2001	K.Ravisha nkar	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
84.	1907ME D2002	S,Manime kalai	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
85.	1907ME D2003	Vani.m	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

HOD,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.
















DEAN,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

86.	1907ME D2004	Vyolin mary karolin.r	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
87.	1907ME D2005	Niresh kimari.a	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
88.	1907ME D2006	Ravendra. p	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
89.	1907ME D2007	Shyamala.j	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
90.	1907ME D2008	Abirami.k	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
91.	1907ME D2009	Revathi.r	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
92.	1907ME D2010	Sunitha.m	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
93.	1907ME D2011	Boomadevi .R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
94.	1907ME D2012	Jeya Christy.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
95.	1907ME D2013	Santhimala r.C	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
96.	1907ME D2014	Selvi.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
97.	1907ME D2015	Soosai Prince Stella.P	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
98.	1907ME D2016	Valli.G	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
99.	1907ME D2017	Vimala.T	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
100.	1907ME D2018	V.Abinaya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
101.	1907ME D2019	J.Jesu prathan	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
102.	1907ME D2020	L.Rosaline immaculat e mary	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
103.	1907ME D2021	R.Rahavi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

104.	1907ME D2022	R.Sangavi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
105.	1907ME D2023	Shanmuga priya.p	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
106.	1907ME D2024	Vetrichelvi .S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
107.	1907ME D2025	Daisy Rosiline.B	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
108.	1907ME D2026	Hemalatha. N	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
109.	1907ME D2027	Iruthayaraj .A	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
110.	1907ME D2028	Jakkuline Mary.J	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
111.	1907ME D2029	Julliya Viyagula Mary.F	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
112.	1907ME D2030	Manimegal ai.M	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
113.	1907ME D2031	Mathinaba bi.A	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
114.	1907ME D2032	G.Devika	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
115.	1907ME D2033	M.Girija	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
116.	1907ME D2034	A.Ponmani meera	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
117.	1907ME D2035	Karthikeya n.M	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
118.	1907ME D2036	B.Ramya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
119.	1907ME D2037	S.Jenifer josephine	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
120.	1907ME D2038	A.Parvin begum	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
121.	1907ME D2039	A.Marcelin e	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

HOD,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

DEAN,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

122.	1907ME D2040	L. Augustin a nirmal	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
123.	1907ME D2041	Deepa.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
124.	1907ME D2042	Santhoshk umar.P	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Staff Signature																	

HOD,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

DEAN,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

SCHOOL OF EDUCATION

Value Added Course

Course Title: Audio-Visual Media Education

Students Attendance Date: (September - 2019)

Academic Year 2019 - 2020

S.No	Reg.No	Name	02	03	04	05	06	07	10	11	12	13	14	17	18	19	20
1.	1902ED TA1001	S.Umarani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
2.	1902ED TA1002	E.Papathy	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
3.	1902ED EN1001	K.Varghees s Infant Raj	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
4.	1902ED EN1002	P.Sujatha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
5.	1902ED EN1003	K.Rebega	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
6.	1902ED EN1004	A.Berno Rajesh	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
7.	1902ED MT1001	S.Priyadha rshini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
8.	1902ED MT1002	D.Karthika	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
9.	1902ED MT1003	P.Sumithra	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
10.	1902ED MT1004	A.Mariam mal	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
11.	1902ED MT1005	V.Weslin Clara	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
12.	1902ED MT1006	S.Nandhini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
13.	1902ED MT1007	P.Mercy	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
14.	1902ED PC1001	K.Hemalat ha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
15.	1902ED PC1002	A.Helen Christia	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
16.	1902ED PC1003	M.Bhuvan eswari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
17.	1902ED PC1004	K.Madhup riya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
18.	1902ED PC1005	R.Saraswat hi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


HOD,

School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

DEAN,

School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

19.	1902ED PC1006	P.Symala	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
20.	1902ED BS1002	M.Vinotha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
21.	1902ED CO1001	S.John Sundari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
22.	1902ED CO1002	M.Marcilin Jovitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
23.	1902ED CO1003	M.Pushpa	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
24.	1902ED CO1004	P.Kalaiselv i	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
25.	1902ED CO1005	A.Maslina bila	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
26.	1902ED CS1001	K.Elavenil	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
27.	1902ED CS1002	P.Kanmani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
28.	1902ED CS1003	V.Rozalin Indra	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
29.	1902ED CS1004	M.Malarm athi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
30.	1902ED CS1005	P.Sivashan kari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
31.	1902ED CS1006	W.A.Sheri nesylvia	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
32.	1902ED HI1001	A.Hemala	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
33.	1902ED GO1001	K.Anbukk arasi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
34.	1907ED TA1001	K.Gomathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
35.	1907ED TA1002	A.Rahmath Beevi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
36.	1907ED EN1001	N.Kalaisel vi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
37.	1907ED EN1002	K.Kalaiara si	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
38.	1907ED MT1001	J.Rajamani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
39.	1907ED MT1002	K.Subhala kshmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
40.	1907ED MT1003	S.Jayapriy a	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
41.	1907ED PC1001	E.Srividhy a	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


HOD,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.


DEAN,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

42.	1907ED PC1002	N.Vijaya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
43.	1907ED BS1001	M.Indumat hi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
44.	1907ED CS1002	S.Sudha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
45.	1907ED CS1003	G.Padmav athi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
46.	1907ED CS1004	S.Karthike yan	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
47.	1907ED GO1001	R.Kavitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
48.	1902ED TA1003	Revathi.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
49.	1902ED TA1004	D.Sangeet ha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
50.	1902ED TA1005	R.Saraswat hi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
51.	1902ED TA1006	A.Sarmila	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
52.	1902ED TA1007	Selvakuma r.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
53.	1902ED TA1008	S.Sowmiya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
54.	1902ED EN1005	Sella Durai.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
55.	1902ED EN1007	Senthil Kumar.K	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
56.	1902ED EN1008	A.Soundar ya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
57.	1902ED EN1009	N.Srinivas an	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
58.	1902ED EN1010	V.Subash	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
59.	1902ED EN1011	G.Sukanya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
60.	1902ED EN1012	S.Vijaya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
61.	1902ED MT1008	R.Suganya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
62.	1902ED MT1009	S.Suthakar	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
63.	1902ED MT1010	A.K.Vinot h Kannan	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
64.	1902ED MT1011	A.Reni Jackson	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

W
HOD,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

leg
DEAN,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

65.	1902ED MT1012	P.S.Jayasre e	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
66.	1902ED MT1013	Sreejil.K	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
67.	1907ED PC1003	Ramya.K	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
68.	1907ED PC1004	Nalini.D	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
69.	1907ED PC1005	Uma Maheshwa ri.B	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
70.	1907ED PC1006	Sathya Priya.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
71.	1907ED PC1007	Bhuvanesh wari.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
72.	1902ED BS1003	A. Arun murugan	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
73.	1902ED BS1004	K. Pavithra	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
74.	1902ED BS1005	P. Sathiyamo orthy	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
75.	1902ED BS1006	M. Senthilathi ban	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
76.	1907ED CS1005	R. Anitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
77.	1907ED CS1006	S. Dhanalaxm i	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
78.	1907ED CS1007	M. Geetha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
79.	1907ED GO1002	A. Harida	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
80.	1907ED GO1003	P. Kavitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
81.	1907ED HI1001	V. Kowsalya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
82.	1907ED HI1002	K.Priyadha rshini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
83.	1907ME D2001	K.Ravisha nkar	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
84.	1907ME D2002	S,Manime kalai	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
85.	1907ME D2003	Vani.m	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X



HOD,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.



DEAN,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

86.	1907ME D2004	Vyolin mary karolin.r	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
87.	1907ME D2005	Niresh kimari.a	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
88.	1907ME D2006	Ravendra. p	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
89.	1907ME D2007	Shyamala.j	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
90.	1907ME D2008	Abirami.k	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
91.	1907ME D2009	Revathi.r	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
92.	1907ME D2010	Sunitha.m	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
93.	1907ME D2011	Boomadevi .R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
94.	1907ME D2012	Jeya Christy.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
95.	1907ME D2013	Santhimala r.C	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
96.	1907ME D2014	Selvi.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
97.	1907ME D2015	Soosai Prince Stella.P	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
98.	1907ME D2016	Valli.G	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
99.	1907ME D2017	Vimala.T	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
100.	1907ME D2018	V.Abinaya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
101.	1907ME D2019	J.Jesu prathanan	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
102.	1907ME D2020	L.Rosaline immaculat e mary	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
103.	1907ME D2021	R.Rahavi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
104.	1907ME D2022	R.Sangavi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
105.	1907ME D2023	Shanmuga priya.p	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X




HOD,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.



DEAN,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

106.	1907ME D2024	Vetrichelvi .S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
107.	1907ME D2025	Daisy Rosiline.B	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
108.	1907ME D2026	Hemalatha. N	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
109.	1907ME D2027	Iruthayaraj .A	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
110.	1907ME D2028	Jakkuline Mary.J	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
111.	1907ME D2029	Julliya Viyagula Mary.F	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
112.	1907ME D2030	Manimegal ai.M	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
113.	1907ME D2031	Mathinaba bi.A	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
114.	1907ME D2032	G.Devika	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
115.	1907ME D2033	M.Girija	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
116.	1907ME D2034	A.Ponmani meera	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
117.	1907ME D2035	Karthikeya n.M	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
118.	1907ME D2036	B.Ramya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
119.	1907ME D2037	S.Jenifer josephine	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
120.	1907ME D2038	A.Parvin begum	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
121.	1907ME D2039	A.Marcelin e	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
122.	1907ME D2040	L.Augustin a nirmal	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
123.	1907ME D2041	Deepa.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
124.	1907ME D2042	Santhoshk umar.P	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Staff Signature			R.V	R.V	R.V	R.V	R.V	R.V	R.V	R.V	R.V	R.V	R.V	R.V	R.V	R.V	R.V


HOD,
 School of Education
 PRIST Deemed to be University
 THANJAVUR - 613 403.


DEAN,
 School of Education
 PRIST Deemed to be University
 THANJAVUR - 613 403.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU
SCHOOL OF EDUCATION

Value Added Course
Course Title: Audio-Visual Media Education
Students Attendance Date: (October - 2019)
Academic Year 2019 - 2020

S.No	Reg.No	Name	01	02	03	04	05	08	09	10	11	15	16	17	18	19	22
1.	1902EDT A1001	S.Umarani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
2.	1902EDT A1002	E.Papathy	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
3.	1902EDE N1001	K.Varghees Infant Raj	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
4.	1902EDE N1002	P.Sujatha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
5.	1902EDE N1003	K.Rebega	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
6.	1902EDE N1004	A.Berno Rajesh	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
7.	1902EDM T1001	S.Priyadhars hini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
8.	1902EDM T1002	D.Karthika	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
9.	1902EDM T1003	P.Sumithra	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
10.	1902EDM T1004	A.Mariam amma	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
11.	1902EDM T1005	V.Weslin Clara	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
12.	1902EDM T1006	S.Nandhini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
13.	1902EDM T1007	P.Mercy	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
14.	1902EDPC 1001	K.Hemalatha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
15.	1902EDPC 1002	A.Helen Christia	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
16.	1902EDPC 1003	M.Bhuvan eswari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
17.	1902EDPC 1004	K.Madhupri ya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


HOD,

School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.


DEAN,

School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

18.	1902EDPC 1005	R.Saraswathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
19.	1902EDPC 1006	P.Symala	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
20.	1902EDBS 1002	M.Vinotha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
21.	1902EDC O1001	S.John Sundari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
22.	1902EDC O1002	M.Marcilin Jovitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
23.	1902EDC O1003	M.Pushpa	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
24.	1902EDC O1004	P.Kalaiselvi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
25.	1902EDC O1005	A.Maslinabil a	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
26.	1902EDCS 1001	K.Elavenil	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
27.	1902EDCS 1002	P.Kanmani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
28.	1902EDCS 1003	V.Rozalin Indra	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
29.	1902EDCS 1004	M.Malarmath i	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
30.	1902EDCS 1005	P.Sivashanka ri	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
31.	1902EDCS 1006	W.A.Sherine sylvania	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
32.	1902EDHI 1001	A.Hemala	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
33.	1902EDG O1001	K.Anbukkara si	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
34.	1907EDT A1001	K.Gomathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
35.	1907EDT A1002	A.Rahmath Beevi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
36.	1907EDE N1001	N.Kalaiselvi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
37.	1907EDE N1002	K.Kalaiarasi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
38.	1907EDM T1001	J.Rajamani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
39.	1907EDM T1002	K.Subhalaks hmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X



HOD,

School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.



DEAN,


School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

40.	1907EDM T1003	S.Jayapriya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
41.	1907EDPC 1001	E.Srividhya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
42.	1907EDPC 1002	N.Vijaya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
43.	1907EDBS 1001	M.Indumathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
44.	1907EDCS 1002	S.Sudha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
45.	1907EDCS 1003	G.Padmavathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
46.	1907EDCS 1004	S.Karthikeyan	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
47.	1907EDG O1001	R.Kavitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
48.	1902EDT A1003	Revathi.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
49.	1902EDT A1004	D.Sangeetha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
50.	1902EDT A1005	R.Saraswathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
51.	1902EDT A1006	A.Sarmila	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
52.	1902EDT A1007	Selvakumar. R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
53.	1902EDT A1008	S.Sowmiya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
54.	1902EDE N1005	Sella Durai.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
55.	1902EDE N1007	Senthil Kumar.K	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
56.	1902EDE N1008	A.Soundarya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
57.	1902EDE N1009	N.Srinivasan	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
58.	1902EDE N1010	V.Subash	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X



HOD,


School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.



DEAN,


School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.


59.	1902EDE NI011	G.Sukanya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
60.	1902EDE NI012	S.Vijaya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
61.	1902EDM T1008	R.Suganya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
62.	1902EDM T1009	S.Suthakar	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
63.	1902EDM T1010	A.K.Vinoth Kannan	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
64.	1902EDM T1011	A.Reni Jackson	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
65.	1902EDM T1012	P.S.Jayasree	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
66.	1902EDM T1013	Sreejil.K	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
67.	1907EDPC 1003	Ramya.K	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
68.	1907EDPC 1004	Nalini.D	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
69.	1907EDPC 1005	Uma Maheshwari. B	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
70.	1907EDPC 1006	Sathya Priya.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
71.	1907EDPC 1007	Bhuvaneshw ari.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
72.	1902EDBS 1003	A. Arunmu rgan	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
73.	1902EDBS 1004	K. Pavithra	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
74.	1902EDBS 1005	P. Sathiyamoort hy	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
75.	1902EDBS 1006	M. Senthilathiba n	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
76.	1907EDCS 1005	R. Anitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


HOD,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.



DEAN,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

77.	1907EDCS 1006	S. Dhanalaxmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
78.	1907EDCS 1007	M. Geetha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
79.	1907EDG O1002	A. Harida	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
80.	1907EDG O1003	P. Kavitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
81.	1907EDHI 1001	V. Kowsalya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
82.	1907EDHI 1002	K.Priyadhars hini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
83.	1907MED 2001	K.Ravishank ar	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
84.	1907MED 2002	S,Manimekal ai	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
85.	1907MED 2003	Vani.m	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
86.	1907MED 2004	Vyolin mary karolin.r	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
87.	1907MED 2005	Niresh kimari.a	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
88.	1907MED 2006	Ravendira.p	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
89.	1907MED 2007	Shyamala.j	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
90.	1907MED 2008	Abirami.k	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
91.	1907MED 2009	Revathi.r	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
92.	1907MED 2010	Sunitha.m	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
93.	1907MED 2011	Boomadevi.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
94.	1907MED 2012	Jeya Christy.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

















HOD,
 School of Education
 PRIST Deemed to be University,
 THANJAVUR - 613 403.



DEAN,
 School of Education
 PRIST Deemed to be University
 THANJAVUR - 613 403.

95.	1907MED 2013	Santhimalar. C	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
96.	1907MED 2014	Selvi.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
97.	1907MED 2015	Soosai Prince Stella.P	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
98.	1907MED 2016	Valli.G	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
99.	1907MED 2017	Vimala.T	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
100	1907MED 2018	V.Abinaya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
101	1907MED 2019	J.Jesu prathanan	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
102	1907MED 2020	L.Rosaline immaculate mary	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
103	1907MED 2021	R.Rahavi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
104	1907MED 2022	R.Sangavi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
105	1907MED 2023	Shanmugapri ya.p	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
106	1907MED 2024	Vetrichelvi.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
107	1907MED 2025	Daisy Rosiline.B	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
108	1907MED 2026	Hemalatha.N	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
109	1907MED 2027	Iruthayaraj.A	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
110	1907MED 2028	Jakkuline Mary.J	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
111	1907MED 2029	Julliya Viyagula Mary.F	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
112	1907MED 2030	Manimegalai. M	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


HOD,
 School of Education
 PRIST Deemed to be University
 THANJAVUR - 613 403.


DEAN,
 School of Education
 PRIST Deemed to be University
 THANJAVUR - 613 403.

113	1907MED 2031	Mathinababi. A	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
114	1907MED 2032	G.Devika	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
115	1907MED 2033	M.Girija	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
116	1907MED 2034	A.Ponmanim eera	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
117	1907MED 2035	Karthikeyan. M	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
118	1907MED 2036	B.Ramya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
119	1907MED 2037	S.Jenifer josephine	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
120	1907MED 2038	A.Parvin begum	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
121	1907MED 2039	A.Marceline	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
122	1907MED 2040	L.Augustina nirmal	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
123	1907MED 2041	Deepa.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
124	1907MED 2042	Santhoshkum ar.P	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Staff Signature																	


HOD,
 School of Education
 PRIST Deemed to be University
 THANJAVUR - 613 403.


DEAN,
 School of Education
 PRIST Deemed to be University
 THANJAVUR - 613 403.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU
SCHOOL OF EDUCATION


Value Added Course


Course Title: Audio-Visual Media Education

Students Attendance Date: (November - 2019)

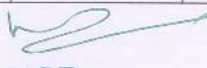
Academic Year 2019 - 2020

S.No	Reg.No	Name	01	02	05	06	07	08	09	12	13	14	15	16	19	20	21
1.	1902ED TA1001	S.Umarani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
2.	1902ED TA1002	E.Papathy	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
3.	1902ED EN1001	K.Varghees s Infant Raj	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
4.	1902ED EN1002	P.Sujatha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
5.	1902ED EN1003	K.Rebega	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
6.	1902ED EN1004	A.Berno Rajesh	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
7.	1902ED MT1001	S.Priyadha rshini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
8.	1902ED MT1002	D.Karthika	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
9.	1902ED MT1003	P.Sumithra	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
10.	1902ED MT1004	A.Mariam mal	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
11.	1902ED MT1005	V.Weslin Clara	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
12.	1902ED MT1006	S.Nandhini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
13.	1902ED MT1007	P.Mercy	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
14.	1902ED PC1001	K.Hemalatha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


HOD,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.



UBT
DEAN,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

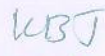
15.	1902ED PC1002	A.Helen Christia	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
16.	1902ED PC1003	M.Bhuvan eswari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
17.	1902ED PC1004	K.Madhup riya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
18.	1902ED PC1005	R.Saraswat hi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
19.	1902ED PC1006	P.Symala	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
20.	1902ED BS1002	M.Vinotha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
21.	1902ED CO1001	S.John Sundari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
22.	1902ED CO1002	M.Marcilin Jovitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
23.	1902ED CO1003	M.Pushpa	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
24.	1902ED CO1004	P.Kalaiselv i	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
25.	1902ED CO1005	A.Maslina bila	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
26.	1902ED CS1001	K.Elavenil	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
27.	1902ED CS1002	P.Kanmani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
28.	1902ED CS1003	V.Rozalin Indra	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
29.	1902ED CS1004	M.Malarm athi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
30.	1902ED CS1005	P.Sivashan kari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
31.	1902ED CS1006	W.A.Sheri nesylvia	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
32.	1902ED HI1001	A.Hemala	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


HOD,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.



DEAN,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

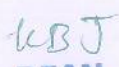
33.	1902ED GO1001	K.Anbukk arasi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
34.	1907ED TA1001	K.Gomathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
35.	1907ED TA1002	A.Rahmath Beevi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
36.	1907ED EN1001	N.Kalaisel vi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
37.	1907ED EN1002	K.Kalaiara si	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
38.	1907ED MT1001	J.Rajamani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
39.	1907ED MT1002	K.Subhala kshmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
40.	1907ED MT1003	S,Jayapriy a	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
41.	1907ED PC1001	E.Srividhy a	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
42.	1907ED PC1002	N.Vijaya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
43.	1907ED BS1001	M.Indumat hi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
44.	1907ED CS1002	S.Sudha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
45.	1907ED CS1003	G.Padmav athi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
46.	1907ED CS1004	S.Karthike yan	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
47.	1907ED GO1001	R.Kavitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
48.	1902ED TA1003	Revathi.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
49.	1902ED TA1004	D.Sangeet ha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
50.	1902ED TA1005	R.Saraswat hi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


HOD,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.



DEAN,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.


51.	1902ED TA1006	A.Sarmila	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
52.	1902ED TA1007	Selvakuma r.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
53.	1902ED TA1008	S.Sowmiya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
54.	1902ED EN1005	Sella Durai.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
55.	1902ED EN1007	Senthil Kumar.K	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
56.	1902ED EN1008	A.Soundar ya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
57.	1902ED EN1009	N.Srinivas an	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
58.	1902ED EN1010	V.Subash	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
59.	1902ED EN1011	G.Sukanya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
60.	1902ED EN1012	S.Vijaya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
61.	1902ED MT1008	R.Suganya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
62.	1902ED MT1009	S.Suthakar	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
63.	1902ED MT1010	A.K.Vinot h Kannan	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
64.	1902ED MT1011	A.Reni Jackson	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
65.	1902ED MT1012	P.S.Jayasre e	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
66.	1902ED MT1013	Sreejil.K	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
67.	1907ED PC1003	Ramya.K	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
68.	1907ED PC1004	Nalini.D	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


HOD,
 School of Education
 PRIST Deemed to be University
 THANJAVUR - 613 403.


DEAN,
 School of Education
 PRIST Deemed to be University
 THANJAVUR - 613 403.

69.	1907ED PC1005	Uma Maheshwa ri.B	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
70.	1907ED PC1006	Sathya Priya.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
71.	1907ED PC1007	Bhuvanesh wari.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
72.	1902ED BS1003	A. Arun murugan	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
73.	1902ED BS1004	K. Pavithra	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
74.	1902ED BS1005	P. Sathiyamo orthy	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
75.	1902ED BS1006	M. Senthilathi ban	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
76.	1907ED CS1005	R. Anitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
77.	1907ED CS1006	S. Dhanalaxm i	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
78.	1907ED CS1007	M. Geetha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
79.	1907ED GO1002	A. Harida	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
80.	1907ED GO1003	P. Kavitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
81.	1907ED HI1001	V. Kowsalya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
82.	1907ED HI1002	K.Priyadha rshini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
83.	1907ME D2001	K.Ravisha nkar	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
84.	1907ME D2002	S,Manime kalai	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
85.	1907ME D2003	Vani.m	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


HOD,
School of Education
PRIST Deemed to be Un: *iversity*
THANJAVUR - 613 403.


DEAN,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

86.	1907ME D2004	Vyolin mary karolin.r	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
87.	1907ME D2005	Niresh kimari.a	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
88.	1907ME D2006	Ravendra. p	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
89.	1907ME D2007	Shyamala.j	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
90.	1907ME D2008	Abirami.k	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
91.	1907ME D2009	Revathi.r	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
92.	1907ME D2010	Sunitha.m	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
93.	1907ME D2011	Boomadevi .R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
94.	1907ME D2012	Jeya Christy.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
95.	1907ME D2013	Santhimala r.C	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
96.	1907ME D2014	Selvi.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
97.	1907ME D2015	Soosai Prince Stella.P	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
98.	1907ME D2016	Valli.G	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
99.	1907ME D2017	Vimala.T	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
100.	1907ME D2018	V.Abinaya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
101.	1907ME D2019	J.Jesu prathan	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
102.	1907ME D2020	L.Rosaline immaculat e mary	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
103.	1907ME D2021	R.Rahavi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

HOD,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

DEAN,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

104.	1907ME D2022	R.Sangavi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
105.	1907ME D2023	Shanmuga priya.p	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
106.	1907ME D2024	Vetrichelvi .S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
107.	1907ME D2025	Daisy Rosiline.B	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
108.	1907ME D2026	Hemalatha. N	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
109.	1907ME D2027	Iruthayaraj .A	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
110.	1907ME D2028	Jakkuline Mary.J	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
111.	1907ME D2029	Julliya Viyagula Mary.F	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
112.	1907ME D2030	Manimegal ai.M	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
113.	1907ME D2031	Mathinaba bi.A	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
114.	1907ME D2032	G.Devika	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
115.	1907ME D2033	M.Girija	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
116.	1907ME D2034	A.Ponmani meera	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
117.	1907ME D2035	Karthikeya n.M	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
118.	1907ME D2036	B.Ramya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
119.	1907ME D2037	S.Jenifer josephine	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
120.	1907ME D2038	A.Parvin begum	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
121.	1907ME D2039	A.Marcelin e	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X



HOD,


School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.



DEAN,

School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

122.	1907ME D2040	L. Augustin a nirmal	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
123.	1907ME D2041	Deepa.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
124.	1907ME D2042	Santhoshk umar.P	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Staff Signature			<u>RW</u>	<u>RW</u>	<u>RW</u>	<u>RW</u>	<u>RW</u>	<u>RW</u>	<u>RW</u>	<u>RW</u>	<u>RW</u>	<u>RW</u>	<u>RW</u>	<u>RW</u>	<u>RW</u>	<u>RW</u>	<u>RW</u>	<u>RW</u>


HOD,
 School of Education
 PRIST Deemed to be University
 THANJAVUR - 613 403.


DEAN,
 School of Education
 PRIST Deemed to be University
 THANJAVUR - 613 403.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

SCHOOL OF EDUCATION

Value Added Course

Course Title: Foundation Course on Green Schooling

Students Attendance Date: (September - 2019)


Academic Year 2019 - 2020

S.No	Reg.No	Name	02	03	04	05	06	07	10	11	12	13	14	17	18	19	20
1.	1902ED TA1001	S.Umarani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
2.	1902ED TA1002	E.Papathy	X	X	X	X	X	X	X	A	X	X	X	X	X	X	X
3.	1902ED EN1001	K.Varghees s Infant Raj	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
4.	1902ED EN1002	P.Sujatha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
5.	1902ED EN1003	K.Rebega	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
6.	1902ED EN1004	A.Berno Rajesh	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
7.	1902ED MT1001	S.Priyadha rshini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
8.	1902ED MT1002	D.Karthika	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
9.	1902ED MT1003	P.Sumithra	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
10.	1902ED MT1004	A.Mariam mal	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
11.	1902ED MT1005	V.Weslin Clara	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
12.	1902ED MT1006	S.Nandhini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
13.	1902ED MT1007	P.Mercy	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
14.	1902ED PC1001	K.Hemalat ha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
15.	1902ED PC1002	A.Helen Christia	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
16.	1902ED PC1003	M.Bhuvan eswari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
17.	1902ED PC1004	K.Madhup riya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
18.	1902ED PC1005	R.Saraswat hi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

HOD
SCHOOL OF EDUCATION
PRIST Deemed to be University
THANJAVUR - 613 403.

KBS
DEAN,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

19.	1902ED PC1006	P.Symala	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
20.	1902ED BS1002	M.Vinotha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
21.	1902ED CO1001	S.John Sundari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
22.	1902ED CO1002	M.Marcilin Jovitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
23.	1902ED CO1003	M.Pushpa	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
24.	1902ED CO1004	P.Kalaiselv i	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
25.	1902ED CO1005	A.Maslina bila	X	X	X	X	X	X	X	A	X	X	X	X	X	X	X
26.	1902ED CS1001	K.Elavenil	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
27.	1902ED CS1002	P.Kanmani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
28.	1902ED CS1003	V.Rozalin Indra	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
29.	1902ED CS1004	M.Malarm athi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
30.	1902ED CS1005	P.Sivashan kari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
31.	1902ED CS1006	W.A.Sheri nesylvia	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
32.	1902ED HI1001	A.Hemala	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
33.	1902ED GO1001	K.Anbukk arasi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
34.	1907ED TA1001	K.Gomathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
35.	1907ED TA1002	A.Rahmath Beevi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
36.	1907ED EN1001	N.Kalaisel vi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
37.	1907ED EN1002	K.Kalaiara si	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
38.	1907ED MT1001	J.Rajamani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
39.	1907ED MT1002	K.Subhala kshmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
40.	1907ED MT1003	S.Jayapriy a	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
41.	1907ED PC1001	E.Srividhy a	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


HOD,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.


DEAN,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

42.	1907ED PC1002	N.Vijaya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
43.	1907ED BS1001	M.Indumat hi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
44.	1907ED CS1002	S.Sudha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
45.	1907ED CS1003	G.Padmav athi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
46.	1907ED CS1004	S.Karthike yan	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
47.	1907ED GO1001	R.Kavitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
48.	1902ED TA1003	Revathi.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
49.	1902ED TA1004	D.Sangeet ha	X	X	X	X	X	X	A	X	X	X	X	X	X	X	X
50.	1902ED TA1005	R.Saraswat hi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
51.	1902ED TA1006	A.Sarmila	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
52.	1902ED TA1007	Selvakuma r.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
53.	1902ED TA1008	S.Sowmiya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
54.	1902ED EN1005	Sella Durai.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
55.	1902ED EN1007	Senthil Kumar.K	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
56.	1902ED EN1008	A.Soundar ya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
57.	1902ED EN1009	N.Srinivas an	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
58.	1902ED EN1010	V.Subash	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
59.	1902ED EN1011	G.Sukanya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
60.	1902ED EN1012	S.Vijaya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
61.	1902ED MT1008	R.Suganya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
62.	1902ED MT1009	S.Suthakar	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
63.	1902ED MT1010	A.K.Vinot h Kannan	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
64.	1902ED MT1011	A.Reni Jackson	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


HOD,

School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

le BT
DEAN,

School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

65.	1902ED MT1012	P.S.Jayasre e	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
66.	1902ED MT1013	Sreejil.K	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
67.	1907ED PC1003	Ramya.K	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
68.	1907ED PC1004	Nalini.D	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
69.	1907ED PC1005	Uma Maheshwa ri.B	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
70.	1907ED PC1006	Sathya Priya.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
71.	1907ED PC1007	Bhuvanesh wari.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
72.	1902ED BS1003	A. Arun murugan	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
73.	1902ED BS1004	K. Pavithra	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
74.	1902ED BS1005	P. Sathiyamo orthy	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
75.	1902ED BS1006	M. Senthilathi ban	X	X	X	X	A	X	X	X	X	X	X	X	X	X	X	X
76.	1907ED CS1005	R. Anitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
77.	1907ED CS1006	S. Dhanalaxm i	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
78.	1907ED CS1007	M. Geetha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
79.	1907ED GO1002	A. Harida	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
80.	1907ED GO1003	P. Kavitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
81.	1907ED HI1001	V. Kowsalya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
82.	1907ED HI1002	K.Priyadha rshini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
83.	1907ME D2001	K.Ravisha nkar	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
84.	1907ME D2002	S,Manime kalai	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
85.	1907ME D2003	Vani.m	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


HOD,

School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.


DEAN,

School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

86.	1907ME D2004	Vyolin mary karolin.r	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
87.	1907ME D2005	Niresh kimari.a	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
88.	1907ME D2006	Ravendra. p	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
89.	1907ME D2007	Shyamala.j	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
90.	1907ME D2008	Abirami.k	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
91.	1907ME D2009	Revathi.r	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
92.	1907ME D2010	Sunitha.m	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
93.	1907ME D2011	Boomadevi .R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
94.	1907ME D2012	Jeya Christy.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
95.	1907ME D2013	Santhimala r.C	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
96.	1907ME D2014	Selvi.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
97.	1907ME D2015	Soosai Prince Stella.P	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
98.	1907ME D2016	Valli.G	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
99.	1907ME D2017	Vimala.T	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
100.	1907ME D2018	V.Abinaya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
101.	1907ME D2019	J.Jesu prathaban	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
102.	1907ME D2020	L.Rosaline immaculat e mary	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
103.	1907ME D2021	R.Rahavi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
104.	1907ME D2022	R.Sangavi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
105.	1907ME D2023	Shanmuga priya.p	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

W

HOD,


School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.


UBT

DEAN,

School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

106.	1907ME D2024	Vetrichelvi .S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
107.	1907ME D2025	Daisy Rosiline.B	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
108.	1907ME D2026	Hemalatha. N	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
109.	1907ME D2027	Iruthayaraj .A	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
110.	1907ME D2028	Jakkuline Mary.J	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
111.	1907ME D2029	Julliya Viyagula Mary.F	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
112.	1907ME D2030	Manimegal ai.M	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
113.	1907ME D2031	Mathinaba bi.A	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
114.	1907ME D2032	G.Devika	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
115.	1907ME D2033	M.Girija	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
116.	1907ME D2034	A.Ponmani meera	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
117.	1907ME D2035	Karthikeya n.M	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
118.	1907ME D2036	B.Ramya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
119.	1907ME D2037	S.Jenifer josephine	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
120.	1907ME D2038	A.Parvin begum	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
121.	1907ME D2039	A.Marcelin e	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
122.	1907ME D2040	L.Augustin a nirmal	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
123.	1907ME D2041	Deepa.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
124.	1907ME D2042	Santhoshk umar.P	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Staff Signature			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


HOD,
 School of Education
 PRIST Deemed to be University
 THANJAVUR - 613 403.


DEAN,
 School of Education
 PRIST Deemed to be University
 THANJAVUR - 613 403.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR – 613 403 - TAMILNADU
SCHOOL OF EDUCATION


Value Added Course


Course Title: Foundation Course on Green Schooling

Students Attendance Date: (October - 2019)

Academic Year 2019 – 2020

S.No	Reg.No	Name	01	02	03	04	05	08	09	10	11	15	16	17	18	19	22
1.	1902EDT A1001	S.Umarani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
2.	1902EDT A1002	E.Papathy	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
3.	1902EDE N1001	K.Varghees Infant Raj	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
4.	1902EDE N1002	P.Sujatha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
5.	1902EDE N1003	K.Rebega	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
6.	1902EDE N1004	A.Berno Rajesh	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
7.	1902EDM T1001	S.Priyadhars hini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
8.	1902EDM T1002	D.Karthika	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
9.	1902EDM T1003	P.Sumithra	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
10.	1902EDM T1004	A.Mariam ma	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
11.	1902EDM T1005	V.Weslin Clara	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
12.	1902EDM T1006	S.Nandhini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
13.	1902EDM T1007	P.Mercy	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
14.	1902EDPC 1001	K.Hemalatha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
15.	1902EDPC 1002	A.Helen Christia	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
16.	1902EDPC 1003	M.Bhuvan eswari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
17.	1902EDPC 1004	K.Madhupri ya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


HOD,
 School of Education
 PRIST Deemed to be University
 THANJAVUR - 613 403.


DEAN,
 School of Education
 PRIST Deemed to be University
 THANJAVUR - 613 403.

18.	1902EDPC 1005	R.Saraswathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
19.	1902EDPC 1006	P.Symala	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
20.	1902EDBS 1002	M.Vinotha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
21.	1902EDC O1001	S.John Sundari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
22.	1902EDC O1002	M.Marcilin Jovitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
23.	1902EDC O1003	M.Pushpa	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
24.	1902EDC O1004	P.Kalaiselvi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
25.	1902EDC O1005	A.Maslinabil a	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
26.	1902EDCS 1001	K.Elavenil	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
27.	1902EDCS 1002	P.Kanmani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
28.	1902EDCS 1003	V.Rozalin Indra	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
29.	1902EDCS 1004	M.Malarnath i	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
30.	1902EDCS 1005	P.Sivashanka ri	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
31.	1902EDCS 1006	W.A.Sherine sylvania	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
32.	1902EDHI 1001	A.Hemala	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
33.	1902EDG O1001	K.Anbukkara si	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
34.	1907EDT A1001	K.Gomathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
35.	1907EDT A1002	A.Rahmath Beevi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
36.	1907EDE N1001	N.Kalaiselvi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
37.	1907EDE N1002	K.Kalaierasi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
38.	1907EDM T1001	J.Rajamani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
39.	1907EDM T1002	K.Subhalaks hmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X



HOD,


School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

UBJ

DEAN,


School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.


40.	1907EDM T1003	S.Jayapriya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
41.	1907EDPC 1001	E.Srividhya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
42.	1907EDPC 1002	N.Vijaya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
43.	1907EDBS 1001	M.Indumathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
44.	1907EDCS 1002	S.Sudha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
45.	1907EDCS 1003	G.Padmavathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
46.	1907EDCS 1004	S.Karthikeyan	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
47.	1907EDG O1001	R.Kavitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
48.	1902EDT A1003	Revathi.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
49.	1902EDT A1004	D.Sangeetha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
50.	1902EDT A1005	R.Saraswathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
51.	1902EDT A1006	A.Sarmila	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
52.	1902EDT A1007	Selvakumar. R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
53.	1902EDT A1008	S.Sowmiya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
54.	1902EDE N1005	Sella Durai.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
55.	1902EDE N1007	Senthil Kumar.K	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
56.	1902EDE N1008	A.Soundarya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
57.	1902EDE N1009	N.Srinivasan	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
58.	1902EDE N1010	V.Subash	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


HOD,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.


KBJ
DEAN,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

59.	1902EDE NI011	G.Sukanya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
60.	1902EDE NI012	S.Vijaya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
61.	1902EDM T1008	R.Suganya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
62.	1902EDM T1009	S.Suthakar	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
63.	1902EDM T1010	A.K.Vinoth Kannan	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
64.	1902EDM T1011	A.Reni Jackson	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
65.	1902EDM T1012	P.S.Jayasree	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
66.	1902EDM T1013	Sreejil.K	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
67.	1907EDPC 1003	Ramya.K	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
68.	1907EDPC 1004	Nalini.D	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
69.	1907EDPC 1005	Uma Maheshwari. B	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
70.	1907EDPC 1006	Sathya Priya.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
71.	1907EDPC 1007	Bhuvaneshw ari.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
72.	1902EDBS 1003	A. Arunmu ruga n	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
73.	1902EDBS 1004	K. Pavithra	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
74.	1902EDBS 1005	P. Sathiyamoort hy	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
75.	1902EDBS 1006	M. Senthilathiba n	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
76.	1907EDCS 1005	R. Anitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


HOD,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.



DEAN,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

77.	1907EDCS 1006	S. Dhanalaxmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
78.	1907EDCS 1007	M. Geetha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
79.	1907EDG O1002	A. Harida	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
80.	1907EDG O1003	P. Kavitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
81.	1907EDHI 1001	V. Kowsalya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
82.	1907EDHI 1002	K.Priyadhars hini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
83.	1907MED 2001	K.Ravishank ar	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
84.	1907MED 2002	S,Manimekal ai	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
85.	1907MED 2003	Vani.m	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
86.	1907MED 2004	Vyolin mary karolin.r	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
87.	1907MED 2005	Niresh kimari.a	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
88.	1907MED 2006	Ravendra.p	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
89.	1907MED 2007	Shyamala.j	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
90.	1907MED 2008	Abirami.k	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
91.	1907MED 2009	Revathi.r	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
92.	1907MED 2010	Sunitha.m	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
93.	1907MED 2011	Boomadevi.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
94.	1907MED 2012	Jeya Christy.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


HOD,
 School of Education
 PRIST Deemed to be University
 THANJAVUR - 613 403.

KBT
DEAN,
 School of Education
 PRIST Deemed to be University
 THANJAVUR - 613 403.

95.	1907MED 2013	Santhimalar. C	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
96.	1907MED 2014	Selvi.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
97.	1907MED 2015	Soosai Prince Stella.P	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
98.	1907MED 2016	Valli.G	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
99.	1907MED 2017	Vimala.T	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
100	1907MED 2018	V.Abinaya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
101	1907MED 2019	J.Jesu prathaban	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
102	1907MED 2020	L.Rosaline immaculate mary	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
103	1907MED 2021	R.Rahavi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
104	1907MED 2022	R.Sangavi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
105	1907MED 2023	Shanmugapri ya.p	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
106	1907MED 2024	Vetrichelvi.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
107	1907MED 2025	Daisy Rosiline.B	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
108	1907MED 2026	Hemalatha.N	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
109	1907MED 2027	Iruthayaraj.A	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
110	1907MED 2028	Jakkuline Mary.J	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
111	1907MED 2029	Julliya Viyagula Mary.F	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
112	1907MED 2030	Manimegalai. M	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


HOD,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.


DEAN,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

113	1907MED 2031	Mathinababi. A	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
114	1907MED 2032	G.Devika	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
115	1907MED 2033	M.Girija	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
116	1907MED 2034	A.Ponmanim eera	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
117	1907MED 2035	Karthikeyan. M	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
118	1907MED 2036	B.Ramya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
119	1907MED 2037	S.Jenifer josephine	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
120	1907MED 2038	A.Parvin begum	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
121	1907MED 2039	A.Marceline	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
122	1907MED 2040	L.Augustina nirmal	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
123	1907MED 2041	Deepa.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
124	1907MED 2042	Santhoshkum ar.P	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Staff Signature			<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>

[Signature]
HOD,
 School of Education
 PRIST Deemed to be University
 THANJAVUR - 613 403.

[Signature]
DEAN,
 School of Education
 PRIST Deemed to be University
 THANJAVUR - 613 403.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU
SCHOOL OF EDUCATION

Value Added Course

Course Title: Foundation Course on Green Schooling

Students Attendance Date: (November - 2019)

Academic Year 2019 - 2020

S.No	Reg.No	Name	01	02	05	06	07	08	09	12	13	14	15	16	19	20	21
1.	1902ED TA1001	S.Umarani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
2.	1902ED TA1002	E.Papathy	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
3.	1902ED EN1001	K.Varghees s Infant Raj	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
4.	1902ED EN1002	P.Sujatha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
5.	1902ED EN1003	K.Rebega	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
6.	1902ED EN1004	A.Berno Rajesh	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
7.	1902ED MT1001	S.Priyadha rshini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
8.	1902ED MT1002	D.Karthika	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
9.	1902ED MT1003	P.Sumithra	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
10.	1902ED MT1004	A.Mariam mal	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
11.	1902ED MT1005	V.Weslin Clara	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
12.	1902ED MT1006	S.Nandhini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
13.	1902ED MT1007	P.Mercy	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
14.	1902ED PC1001	K.Hemalat ha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

HOD,

School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

DEAN,

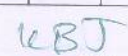
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

15.	1902ED PC1002	A.Helen Christia	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
16.	1902ED PC1003	M.Bhuvan eswari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
17.	1902ED PC1004	K.Madhup riya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
18.	1902ED PC1005	R.Saraswat hi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
19.	1902ED PC1006	P.Symala	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
20.	1902ED BS1002	M.Vinotha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
21.	1902ED CO1001	S.John Sundari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
22.	1902ED CO1002	M.Marcilin Jovitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
23.	1902ED CO1003	M.Pushpa	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
24.	1902ED CO1004	P.Kalaiselv i	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
25.	1902ED CO1005	A.Maslina bila	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
26.	1902ED CS1001	K.Elavenil	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
27.	1902ED CS1002	P.Kanmani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
28.	1902ED CS1003	V.Rozalin Indra	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
29.	1902ED CS1004	M.Malarm athi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
30.	1902ED CS1005	P.Sivashan kari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
31.	1902ED CS1006	W.A.Sheri nesylvia	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
32.	1902ED HI1001	A.Hemala	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X



HOD,


School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.




DEAN,

School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

33.	1902ED GO1001	K.Anbukk arasi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
34.	1907ED TA1001	K.Gomathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
35.	1907ED TA1002	A.Rahmath Beevi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
36.	1907ED EN1001	N.Kalaisel vi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
37.	1907ED EN1002	K.Kalaiara si	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
38.	1907ED MT1001	J.Rajamani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
39.	1907ED MT1002	K.Subhala kshmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
40.	1907ED MT1003	S.Jayapriy a	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
41.	1907ED PC1001	E.Srividhy a	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
42.	1907ED PC1002	N.Vijaya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
43.	1907ED BS1001	M.Indumat hi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
44.	1907ED CS1002	S.Sudha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
45.	1907ED CS1003	G.Padmav athi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
46.	1907ED CS1004	S.Karthike yan	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
47.	1907ED GO1001	R.Kavitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
48.	1902ED TA1003	Revathi.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
49.	1902ED TA1004	D.Sangeet ha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
50.	1902ED TA1005	R.Saraswat hi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

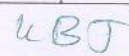

HOD,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.


DEAN,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

51.	1902ED TA1006	A.Sarmila	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
52.	1902ED TA1007	Selvakumar.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
53.	1902ED TA1008	S.Sowmiya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
54.	1902ED EN1005	Sella Durai.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
55.	1902ED EN1007	Senthil Kumar.K	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
56.	1902ED EN1008	A.Soundarya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
57.	1902ED EN1009	N.Srinivasan	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
58.	1902ED EN1010	V.Subash	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
59.	1902ED EN1011	G.Sukanya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
60.	1902ED EN1012	S.Vijaya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
61.	1902ED MT1008	R.Suganya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
62.	1902ED MT1009	S.Suthakar	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
63.	1902ED MT1010	A.K.Vinodh Kannan	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
64.	1902ED MT1011	A.Reni Jackson	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
65.	1902ED MT1012	P.S.Jayasree	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
66.	1902ED MT1013	Sreejil.K	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
67.	1907ED PC1003	Ramya.K	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
68.	1907ED PC1004	Nalini.D	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X




HOD,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.




DEAN,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.


69.	1907ED PC1005	Uma Maheshwa ri.B	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
70.	1907ED PC1006	Sathya Priya.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
71.	1907ED PC1007	Bhuvanesh wari.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
72.	1902ED BS1003	A. Arun murugan	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
73.	1902ED BS1004	K. Pavithra	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
74.	1902ED BS1005	P. Sathiyamo orthy	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
75.	1902ED BS1006	M. Senthilathi ban	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
76.	1907ED CS1005	R. Anitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
77.	1907ED CS1006	S. Dhanalaxm i	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
78.	1907ED CS1007	M. Geetha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
79.	1907ED GO1002	A. Harida	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
80.	1907ED GO1003	P. Kavitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
81.	1907ED HI1001	V. Kowsalya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
82.	1907ED HI1002	K.Priyadha rshini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
83.	1907ME D2001	K.Ravisha nkar	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
84.	1907ME D2002	S,Manime kalai	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
85.	1907ME D2003	Vani.m	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


HOD,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

KBT
DEAN,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

86.	1907ME D2004	Vyolin mary karolin.r	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
87.	1907ME D2005	Niresh kimari.a	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
88.	1907ME D2006	Ravendra. p	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
89.	1907ME D2007	Shyamala.j	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
90.	1907ME D2008	Abirami.k	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
91.	1907ME D2009	Revathi.r	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
92.	1907ME D2010	Sunitha.m	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
93.	1907ME D2011	Boomadevi .R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
94.	1907ME D2012	Jeya Christy.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
95.	1907ME D2013	Santhimala r.C	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
96.	1907ME D2014	Selvi.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
97.	1907ME D2015	Soosai Prince Stella.P	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
98.	1907ME D2016	Valli.G	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
99.	1907ME D2017	Vimala.T	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
100.	1907ME D2018	V.Abinaya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
101.	1907ME D2019	J.Jesu prathaban	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
102.	1907ME D2020	L.Rosaline immaculat e mary	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
103.	1907ME D2021	R.Rahavi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


HOD,
 School of Education
 PRIST Deemed to be University
 THANJAVUR - 613 403


DEAN,
 School of Education
 PRIST Deemed to be University
 THANJAVUR - 613 403.

104.	1907ME D2022	R.Sangavi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
105.	1907ME D2023	Shanmuga priya.p	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
106.	1907ME D2024	Vetrichelvi .S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
107.	1907ME D2025	Daisy Rosiline.B	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
108.	1907ME D2026	Hemalatha. N	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
109.	1907ME D2027	Iruthayaraj .A	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
110.	1907ME D2028	Jakkuline Mary.J	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
111.	1907ME D2029	Julliya Viyagula Mary.F	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
112.	1907ME D2030	Manimegal ai.M	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
113.	1907ME D2031	Mathinaba bi.A	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
114.	1907ME D2032	G.Devika	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
115.	1907ME D2033	M.Girija	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
116.	1907ME D2034	A.Ponmani meera	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
117.	1907ME D2035	Karthikeya n.M	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
118.	1907ME D2036	B.Ramya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
119.	1907ME D2037	S.Jenifer josephine	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
120.	1907ME D2038	A.Parvin begum	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
121.	1907ME D2039	A.Marcelin e	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


HOD,


School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.


DEAN,

School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

122.	1907ME D2040	L.Augustin a nirmal	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
123.	1907ME D2041	Deepa.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
124.	1907ME D2042	Santhoshk umar.P	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Staff Signature			WBS	WBS	WBS	WBS	WBS	WBS	WBS	WBS	WBS	WBS	WBS	WBS	WBS	WBS	WBS


HOD,
 School of Education
 PRIST Deemed to be University
 THANJAVUR - 613 403.


DEAN,
 School of Education
 PRIST Deemed to be University
 THANJAVUR - 613 403.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

SCHOOL OF EDUCATION

Value Added Course

Course Title: Digi Skill

Students Attendance Date: (September - 2019)

Academic Year 2019 – 2020

S.No	Reg.No	Name	02	03	04	05	06	07	10	11	12	13	14	17	18	19	20
1.	1902ED TA1001	S.Umarani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
2.	1902ED TA1002	E.Papathy	X	X	X	X	X	X	X	A	X	X	X	X	X	X	X
3.	1902ED EN1001	K.Varghees s Infant Raj	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
4.	1902ED EN1002	P.Sujatha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
5.	1902ED EN1003	K.Rebega	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
6.	1902ED EN1004	A.Berno Rajesh	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
7.	1902ED MT1001	S.Priyadha rshini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
8.	1902ED MT1002	D.Karthika	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
9.	1902ED MT1003	P.Sumithra	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
10.	1902ED MT1004	A.Mariam mal	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
11.	1902ED MT1005	V.Weslin Clara	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
12.	1902ED MT1006	S.Nandhini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
13.	1902ED MT1007	P.Mercy	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
14.	1902ED PC1001	K.Hemalat ha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
15.	1902ED PC1002	A.Helen Christia	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
16.	1902ED PC1003	M.Bhuvan eswari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
17.	1902ED PC1004	K.Madhup riya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
18.	1902ED PC1005	R.Saraswat hi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

W

HOD,


School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

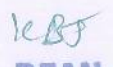
WBT

DEAN,

School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

19.	1902ED PC1006	P.Symala	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
20.	1902ED BS1002	M.Vinotha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
21.	1902ED CO1001	S.John Sundari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
22.	1902ED CO1002	M.Marcilin Jovitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
23.	1902ED CO1003	M.Pushpa	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
24.	1902ED CO1004	P.Kalaiselv i	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
25.	1902ED CO1005	A.Maslina bila	X	X	X	X	X	X	X	A	X	X	X	X	X	X	X
26.	1902ED CS1001	K.Elavenil	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
27.	1902ED CS1002	P.Kanmani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
28.	1902ED CS1003	V.Rozalin Indra	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
29.	1902ED CS1004	M.Malarm athi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
30.	1902ED CS1005	P.Sivashan kari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
31.	1902ED CS1006	W.A.Sheri nesylvia	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
32.	1902ED HI1001	A.Hemala	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
33.	1902ED GO1001	K.Anbukk arasi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
34.	1907ED TA1001	K.Gomathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
35.	1907ED TA1002	A.Rahmath Beevi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
36.	1907ED EN1001	N.Kalaisel vi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
37.	1907ED EN1002	K.Kalaiara si	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
38.	1907ED MT1001	J.Rajamani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
39.	1907ED MT1002	K.Subhala kshmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
40.	1907ED MT1003	S.Jayapriy a	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
41.	1907ED PC1001	E.Srividhy a	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


HOD,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.


DEAN,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

42.	1907ED PC1002	N.Vijaya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
43.	1907ED BS1001	M.Indumathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
44.	1907ED CS1002	S.Sudha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
45.	1907ED CS1003	G.Padmavathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
46.	1907ED CS1004	S.Karthikeyan	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
47.	1907ED GO1001	R.Kavitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
48.	1902ED TA1003	Revathi.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
49.	1902ED TA1004	D.Sangeetha	X	X	X	X	X	X	X	A	X	X	X	X	X	X	X
50.	1902ED TA1005	R.Saraswathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
51.	1902ED TA1006	A.Sarmila	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
52.	1902ED TA1007	Selvakumar.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
53.	1902ED TA1008	S.Sowmiya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
54.	1902ED EN1005	Sella Durai.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
55.	1902ED EN1007	Senthil Kumar.K	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
56.	1902ED EN1008	A.Soundarya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
57.	1902ED EN1009	N.Srinivasan	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
58.	1902ED EN1010	V.Subash	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
59.	1902ED EN1011	G.Sukanya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
60.	1902ED EN1012	S.Vijaya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
61.	1902ED MT1008	R.Suganya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
62.	1902ED MT1009	S.Suthakar	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
63.	1902ED MT1010	A.K. Vinoth Kannan	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
64.	1902ED MT1011	A.Reni Jackson	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X




HOD,

School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.



DEAN,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

65.	1902ED MT1012	P.S.Jayasre e	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
66.	1902ED MT1013	Sreejil.K	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
67.	1907ED PC1003	Ramya.K	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
68.	1907ED PC1004	Nalini.D	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
69.	1907ED PC1005	Uma Maheshwa ri.B	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
70.	1907ED PC1006	Sathya Priya.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
71.	1907ED PC1007	Bhuvanesh wari.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
72.	1902ED BS1003	A. Arun murugan	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
73.	1902ED BS1004	K. Pavithra	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
74.	1902ED BS1005	P. Sathiyamo orthy	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
75.	1902ED BS1006	M. Senthilathi ban	X	X	X	X	A	X	X	X	X	X	X	X	X	X	X
76.	1907ED CS1005	R. Anitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
77.	1907ED CS1006	S. Dhanalaxm i	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
78.	1907ED CS1007	M. Geetha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
79.	1907ED GO1002	A. Harida	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
80.	1907ED GO1003	P. Kavitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
81.	1907ED HI1001	V. Kowsalya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
82.	1907ED HI1002	K.Priyadha rshini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
83.	1907ME D2001	K.Ravisha nkar	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
84.	1907ME D2002	S,Manime kalai	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
85.	1907ME D2003	Vani.m	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

















HOD,
 School of Education
 PRIST Deemed to be University
 THANJAVUR - 613 403.


KBT
DEAN,
 School of Education
 PRIST Deemed to be University
 THANJAVUR - 613 403.


86.	1907ME D2004	Vyolin mary karolin.r	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
87.	1907ME D2005	Niresh kimari.a	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
88.	1907ME D2006	Ravendra. p	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
89.	1907ME D2007	Shyamala.j	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
90.	1907ME D2008	Abirami.k	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
91.	1907ME D2009	Revathi.r	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
92.	1907ME D2010	Sunitha.m	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
93.	1907ME D2011	Boomadevi .R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
94.	1907ME D2012	Jeya Christy.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
95.	1907ME D2013	Santhimala r.C	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
96.	1907ME D2014	Selvi.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
97.	1907ME D2015	Soosai Prince Stella.P	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
98.	1907ME D2016	Valli.G	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
99.	1907ME D2017	Vimala.T	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
100.	1907ME D2018	V.Abinaya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
101.	1907ME D2019	J.Jesu prathanan	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
102.	1907ME D2020	L.Rosaline immaculat e mary	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
103.	1907ME D2021	R.Rahavi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
104.	1907ME D2022	R.Sangavi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
105.	1907ME D2023	Shanmuga priya.p	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

HOD,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

DEAN,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

106.	1907ME D2024	Vetrichelvi .S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
107.	1907ME D2025	Daisy Rosiline.B	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
108.	1907ME D2026	Hemalatha. N	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
109.	1907ME D2027	Iruthayaraj .A	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
110.	1907ME D2028	Jakkuline Mary.J	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
111.	1907ME D2029	Julliya Viyagula Mary.F	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
112.	1907ME D2030	Manimegal ai.M	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
113.	1907ME D2031	Mathinaba bi.A	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
114.	1907ME D2032	G.Devika	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
115.	1907ME D2033	M.Girija	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
116.	1907ME D2034	A.Ponmani meera	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
117.	1907ME D2035	Karthikeya n.M	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
118.	1907ME D2036	B.Ramya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
119.	1907ME D2037	S.Jenifer josephine	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
120.	1907ME D2038	A.Parvin begum	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
121.	1907ME D2039	A.Marcelin e	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
122.	1907ME D2040	L.Augustin a nirmal	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
123.	1907ME D2041	Deepa.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
124.	1907ME D2042	Santhoshk umar.P	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Staff Signature																	


HOD,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.


DEAN,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

SCHOOL OF EDUCATION

Value Added Course

Course Title: Digi Skill

Students Attendance Date: (October - 2019)

Academic Year 2019 - 2020

S.No	Reg.No	Name	01	02	03	04	05	08	09	10	11	15	16	17	18	19	22
1.	1902EDT A1001	S.Umarani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
2.	1902EDT A1002	E.Papathy	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
3.	1902EDE N1001	K.Varghees Infant Raj	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
4.	1902EDE N1002	P.Sujatha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
5.	1902EDE N1003	K.Rebega	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
6.	1902EDE N1004	A.Berno Rajesh	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
7.	1902EDM T1001	S.Priyadhars hini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
8.	1902EDM T1002	D.Karthika	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
9.	1902EDM T1003	P.Sumithra	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
10.	1902EDM T1004	A.Mariam ma	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
11.	1902EDM T1005	V.Weslin Clara	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
12.	1902EDM T1006	S.Nandhini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
13.	1902EDM T1007	P.Mercy	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
14.	1902EDPC 1001	K.Hemalatha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
15.	1902EDPC 1002	A.Helen Christia	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
16.	1902EDPC 1003	M.Bhuvan eswari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
17.	1902EDPC 1004	K.Madhupri ya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

[Signature]

HOD,

School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

[Signature]

DEAN,

School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

18.	1902EDPC 1005	R.Saraswathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
19.	1902EDPC 1006	P.Symala	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
20.	1902EDBS 1002	M.Vinotha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
21.	1902EDC O1001	S.John Sundari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
22.	1902EDC O1002	M.Marcilin Jovitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
23.	1902EDC O1003	M.Pushpa	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
24.	1902EDC O1004	P.Kalaiselvi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
25.	1902EDC O1005	A.Maslinabil a	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
26.	1902EDCS 1001	K.Elavenil	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
27.	1902EDCS 1002	P.Kanmani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
28.	1902EDCS 1003	V.Rozalin Indra	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
29.	1902EDCS 1004	M.Malarmath i	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
30.	1902EDCS 1005	P.Sivashanka ri	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
31.	1902EDCS 1006	W.A.Sherine sylvania	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
32.	1902EDHI 1001	A.Hemala	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
33.	1902EDG O1001	K.Anbukkara si	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
34.	1907EDT A1001	K.Gomathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
35.	1907EDT A1002	A.Rahmath Beevi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
36.	1907EDE N1001	N.Kalaiselvi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
37.	1907EDE N1002	K.Kalaiarasi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
38.	1907EDM T1001	J.Rajamani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
39.	1907EDM T1002	K.Subhalaks hmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


HOD,

School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.


DEAN,

School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

40.	1907EDM T1003	S.Jayapriya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
41.	1907EDPC 1001	E.Srividhya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
42.	1907EDPC 1002	N.Vijaya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
43.	1907EDBS 1001	M.Indumathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
44.	1907EDCS 1002	S.Sudha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
45.	1907EDCS 1003	G.Padmavathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
46.	1907EDCS 1004	S.Karthikeyan	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
47.	1907EDG O1001	R.Kavitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
48.	1902EDT A1003	Revathi.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
49.	1902EDT A1004	D.Sangeetha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
50.	1902EDT A1005	R.Saraswathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
51.	1902EDT A1006	A.Sarmila	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
52.	1902EDT A1007	Selvakumar. R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
53.	1902EDT A1008	S.Sowmiya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
54.	1902EDE N1005	Sella Durai.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
55.	1902EDE N1007	Senthil Kumar.K	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
56.	1902EDE N1008	A.Soundarya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
57.	1902EDE N1009	N.Srinivasan	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
58.	1902EDE N1010	V.Subash	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X



HOD,


School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.



DEAN,


School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.


59.	1902EDE N1011	G.Sukanya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
60.	1902EDE N1012	S.Vijaya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
61.	1902EDM T1008	R.Suganya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
62.	1902EDM T1009	S.Suthakar	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
63.	1902EDM T1010	A.K.Vinoth Kannan	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
64.	1902EDM T1011	A.Reni Jackson	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
65.	1902EDM T1012	P.S.Jayasree	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
66.	1902EDM T1013	Sreejil.K	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
67.	1907EDPC 1003	Ramya.K	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
68.	1907EDPC 1004	Nalini.D	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
69.	1907EDPC 1005	Uma Maheshwari. B	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
70.	1907EDPC 1006	Sathya Priya.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
71.	1907EDPC 1007	Bhuvaneshw ari.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
72.	1902EDBS 1003	A. Arunmu rugaan	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
73.	1902EDBS 1004	K. Pavithra	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
74.	1902EDBS 1005	P. Sathiyamoort hy	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
75.	1902EDBS 1006	M. Senthilathiba n	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
76.	1907EDCS 1005	R. Anitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


HOD,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.


DEAN,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

77.	1907EDCS 1006	S. Dhanalaxmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
78.	1907EDCS 1007	M. Geetha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
79.	1907EDG O1002	A. Harida	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
80.	1907EDG O1003	P. Kavitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
81.	1907EDHI 1001	V. Kowsalya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
82.	1907EDHI 1002	K.Priyadhars hini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
83.	1907MED 2001	K.Ravishank ar	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
84.	1907MED 2002	S,Manimekal ai	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
85.	1907MED 2003	Vani.m	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
86.	1907MED 2004	Vyolin mary karolin.r	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
87.	1907MED 2005	Niresh kimari.a	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
88.	1907MED 2006	Ravendra.p	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
89.	1907MED 2007	Shyamala.j	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
90.	1907MED 2008	Abirami.k	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
91.	1907MED 2009	Revathi.r	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
92.	1907MED 2010	Sunitha.m	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
93.	1907MED 2011	Boomadevi.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
94.	1907MED 2012	Jeya Christy.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

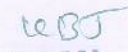

HOD,
 School of Education
 PRIST Deemed to be University
 THANJAVUR - 613 403.


DEAN,
 School of Education
 PRIST Deemed to be University,
 THANJAVUR - 613 403.

95.	1907MED 2013	Santhimalar. C	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
96.	1907MED 2014	Selvi.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
97.	1907MED 2015	Soosai Prince Stella.P	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
98.	1907MED 2016	Valli.G	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
99.	1907MED 2017	Vimala.T	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
100	1907MED 2018	V.Abinaya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
101	1907MED 2019	J.Jesu prathaban	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
102	1907MED 2020	L.Rosaline immaculate mary	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
103	1907MED 2021	R.Rahavi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
104	1907MED 2022	R.Sangavi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
105	1907MED 2023	Shanmugapri ya.p	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
106	1907MED 2024	Vetrichelvi.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
107	1907MED 2025	Daisy Rosiline.B	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
108	1907MED 2026	Hemalatha.N	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
109	1907MED 2027	Iruthayaraj.A	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
110	1907MED 2028	Jakkuline Mary.J	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
111	1907MED 2029	Julliya Viyagula Mary.F	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
112	1907MED 2030	Manimegalai. M	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X





HOD,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.



DEAN,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

113	1907MED 2031	Mathinababi. A	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
114	1907MED 2032	G.Devika	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
115	1907MED 2033	M.Girija	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
116	1907MED 2034	A.Ponmanim eera	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
117	1907MED 2035	Karthikeyan. M	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
118	1907MED 2036	B.Ramya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
119	1907MED 2037	S.Jenifer josephine	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
120	1907MED 2038	A.Parvin begum	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
121	1907MED 2039	A.Marceline	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
122	1907MED 2040	L.Augustina nirmal	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
123	1907MED 2041	Deepa.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
124	1907MED 2042	Santhoshkum ar.P	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Staff Signature			d	d	d	d	d	d	d	d	d	d	d	d	d	d	d


HOD,
 School of Education
 PRIST Deemed to be University
 THANJAVUR - 613 403.


DEAN,
 School of Education
 PRIST Deemed to be University
 THANJAVUR - 613 403.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMIL NADU
SCHOOL OF EDUCATION

Value Added Course

Course Title: Digi Skill

Students Attendance Date: (November - 2019)

Academic Year 2019 - 2020

S.No	Reg.No	Name	01	02	05	06	07	08	09	12	13	14	15	16	19	20	21
1.	1902ED TA1001	S.Umarani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
2.	1902ED TA1002	E.Papathy	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
3.	1902ED EN1001	K.Varghees s Infant Raj	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
4.	1902ED EN1002	P.Sujatha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
5.	1902ED EN1003	K.Rebega	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
6.	1902ED EN1004	A.Berno Rajesh	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
7.	1902ED MT1001	S.Priyadha rshini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
8.	1902ED MT1002	D.Karthika	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
9.	1902ED MT1003	P.Sumithra	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
10.	1902ED MT1004	A.Mariam mal	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
11.	1902ED MT1005	V.Weslin Clara	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
12.	1902ED MT1006	S.Nandhini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
13.	1902ED MT1007	P.Mercy	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
14.	1902ED PC1001	K.Hemalath a	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

[Signature]

HOD,

School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

[Signature]

DEAN,

School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

15.	1902ED PC1002	A.Helen Christia	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
16.	1902ED PC1003	M.Bhuvan eswari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
17.	1902ED PC1004	K.Madhup riya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
18.	1902ED PC1005	R.Saraswat hi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
19.	1902ED PC1006	P.Symala	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
20.	1902ED BS1002	M.Vinotha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
21.	1902ED CO1001	S.John Sundari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
22.	1902ED CO1002	M.Marcilin Jovitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
23.	1902ED CO1003	M.Pushpa	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
24.	1902ED CO1004	P.Kalaiselv i	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
25.	1902ED CO1005	A.Maslina bila	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
26.	1902ED CS1001	K.Elavenil	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
27.	1902ED CS1002	P.Kanmani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
28.	1902ED CS1003	V.Rozalin Indra	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
29.	1902ED CS1004	M.Malarm athi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
30.	1902ED CS1005	P.Sivashan kari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
31.	1902ED CS1006	W.A.Sheri nesylvia	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
32.	1902ED HI1001	A.Hemala	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X




HOD,


School of Education
Pondicherry Deemed to be University
THANJAVUR - 613 403.


DEAN,

School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

33.	1902ED GO1001	K.Anbukk arasi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
34.	1907ED TA1001	K.Gomathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
35.	1907ED TA1002	A.Rahmath Beevi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
36.	1907ED EN1001	N.Kalaisel vi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
37.	1907ED EN1002	K.Kalaiara si	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
38.	1907ED MT1001	J.Rajamani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
39.	1907ED MT1002	K.Subhala kshmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
40.	1907ED MT1003	S,Jayapriy a	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
41.	1907ED PC1001	E.Srividhy a	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
42.	1907ED PC1002	N.Vijaya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
43.	1907ED BS1001	M.Indumat hi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
44.	1907ED CS1002	S.Sudha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
45.	1907ED CS1003	G.Padmav athi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
46.	1907ED CS1004	S.Karthike yan	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
47.	1907ED GO1001	R.Kavitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
48.	1902ED TA1003	Revathi.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
49.	1902ED TA1004	D.Sangeet ha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
50.	1902ED TA1005	R.Saraswat hi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


HOD,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.


DEAN,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

51.	1902ED TA1006	A.Sarmila	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
52.	1902ED TA1007	Selvakumar.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
53.	1902ED TA1008	S.Sowmiya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
54.	1902ED EN1005	Sella Durai.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
55.	1902ED EN1007	Senthil Kumar.K	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
56.	1902ED EN1008	A.Soundarya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
57.	1902ED EN1009	N.Srinivasan	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
58.	1902ED EN1010	V.Subash	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
59.	1902ED EN1011	G.Sukanya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
60.	1902ED EN1012	S.Vijaya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
61.	1902ED MT1008	R.Suganya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
62.	1902ED MT1009	S.Suthakar	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
63.	1902ED MT1010	A.K.Vinodh Kannan	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
64.	1902ED MT1011	A.Reni Jackson	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
65.	1902ED MT1012	P.S.Jayasree	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
66.	1902ED MT1013	Sreejil.K	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
67.	1907ED PC1003	Ramya.K	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
68.	1907ED PC1004	Nalini.D	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X



HOD,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.



DEAN,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

69.	1907ED PC1005	Uma Maheshwa ri.B	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
70.	1907ED PC1006	Sathya Priya.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
71.	1907ED PC1007	Bhuvanesh wari.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
72.	1902ED BS1003	A. Arun murugan	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
73.	1902ED BS1004	K. Pavithra	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
74.	1902ED BS1005	P. Sathiyamo orthy	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
75.	1902ED BS1006	M. Senthilathi ban	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
76.	1907ED CS1005	R. Anitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
77.	1907ED CS1006	S. Dhanalaxm i	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
78.	1907ED CS1007	M. Geetha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
79.	1907ED GO1002	A. Harida	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
80.	1907ED GO1003	P. Kavitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
81.	1907ED HI1001	V. Kowsalya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
82.	1907ED HI1002	K.Priyadha rshini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
83.	1907ME D2001	K.Ravisha nkar	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
84.	1907ME D2002	S,Manime kalai	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
85.	1907ME D2003	Vani.m	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


HOD,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.



DEAN,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.


86.	1907ME D2004	Vyolin mary karolin.r	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
87.	1907ME D2005	Niresh kimari.a	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
88.	1907ME D2006	Ravendra. p	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
89.	1907ME D2007	Shyamala.j	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
90.	1907ME D2008	Abirami.k	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
91.	1907ME D2009	Revathi.r	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
92.	1907ME D2010	Sunitha.m	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
93.	1907ME D2011	Boomadevi .R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
94.	1907ME D2012	Jeya Christy.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
95.	1907ME D2013	Santhimala r.C	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
96.	1907ME D2014	Selvi.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
97.	1907ME D2015	Soosai Prince Stella.P	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
98.	1907ME D2016	Valli.G	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
99.	1907ME D2017	Vimala.T	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
100.	1907ME D2018	V.Abinaya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
101.	1907ME D2019	J.Jesu prathaban	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
102.	1907ME D2020	L.Rosaline immaculat e mary	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
103.	1907ME D2021	R.Rahavi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

HOD,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.


DEAN,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

104.	1907ME D2022	R.Sangavi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
105.	1907ME D2023	Shanmuga priya.p	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
106.	1907ME D2024	Vetrichelvi .S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
107.	1907ME D2025	Daisy Rosiline.B	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
108.	1907ME D2026	Hemalatha. N	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
109.	1907ME D2027	Iruthayaraj .A	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
110.	1907ME D2028	Jakkuline Mary.J	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
111.	1907ME D2029	Julliya Viyagula Mary.F	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
112.	1907ME D2030	Manimegal ai.M	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
113.	1907ME D2031	Mathinaba bi.A	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
114.	1907ME D2032	G.Devika	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
115.	1907ME D2033	M.Girija	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
116.	1907ME D2034	A.Ponmani meera	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
117.	1907ME D2035	Karthikeya n.M	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
118.	1907ME D2036	B.Ramya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
119.	1907ME D2037	S.Jenifer josephine	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
120.	1907ME D2038	A.Parvin begum	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
121.	1907ME D2039	A.Marcelin e	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


HOD,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.


DEAN,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

122.	1907ME D2040	L. Augustin a nirmal	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
123.	1907ME D2041	Deepa.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
124.	1907ME D2042	Santhoshk umar.P	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Staff Signature			uBT	uBT	uBT	uBT	uBT	uBT	uBT	uBT	uBT	uBT	uBT	uBT	uBT	uBT	uBT	uBT


HOD,
 School of Education
 PRIST Deemed to be University
 THANJAVUR - 613 403


DEAN,
 School of Education
 PRIST Deemed to be University
 THANJAVUR - 613 403.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

SCHOOL OF EDUCATION

Value Added Course

Course Title: Fundamental of Counselling

Students Attendance Date: (September - 2019)

Academic Year 2019 - 2020

S.No	Reg.No	Name	02	03	04	05	06	07	10	11	12	13	14	17	18	19	20
1.	1902ED TA1001	S.Umarani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
2.	1902ED TA1002	E.Papathy	X	X	X	X	X	X	X	A	X	X	X	X	X	X	X
3.	1902ED EN1001	K.Varghees s Infant Raj	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
4.	1902ED EN1002	P.Sujatha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
5.	1902ED EN1003	K.Rebega	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
6.	1902ED EN1004	A.Berno Rajesh	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
7.	1902ED MT1001	S.Priyadha rshini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
8.	1902ED MT1002	D.Karthika	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
9.	1902ED MT1003	P.Sumithra	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
10.	1902ED MT1004	A.Mariam mal	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
11.	1902ED MT1005	V.Weslin Clara	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
12.	1902ED MT1006	S.Nandhini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
13.	1902ED MT1007	P.Mercy	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
14.	1902ED PC1001	K.Hemalat ha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
15.	1902ED PC1002	A.Helen Christia	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
16.	1902ED PC1003	M.Bhuvan eswari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
17.	1902ED PC1004	K.Madhup riya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
18.	1902ED PC1005	R.Saraswat hi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


W
HOD,


School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

WBJ
DEAN,

School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

19.	1902ED PC1006	P.Symala	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
20.	1902ED BS1002	M.Vinotha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
21.	1902ED CO1001	S.John Sundari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
22.	1902ED CO1002	M.Marcilin Jovitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
23.	1902ED CO1003	M.Pushpa	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
24.	1902ED CO1004	P.Kalaiselv i	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
25.	1902ED CO1005	A.Maslina bila	X	X	X	X	X	X	X	A	X	X	X	X	X	X	X
26.	1902ED CS1001	K.Elavenil	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
27.	1902ED CS1002	P.Kanmani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
28.	1902ED CS1003	V.Rozalin Indra	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
29.	1902ED CS1004	M.Malarm athi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
30.	1902ED CS1005	P.Sivashan kari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
31.	1902ED CS1006	W.A.Sheri nesylvia	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
32.	1902ED HI1001	A.Hemala	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
33.	1902ED GO1001	K.Anbukk arasi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
34.	1907ED TA1001	K.Gomathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
35.	1907ED TA1002	A.Rahmath Beevi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
36.	1907ED EN1001	N.Kalaisel vi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
37.	1907ED EN1002	K.Kalaiara si	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
38.	1907ED MT1001	J.Rajamani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
39.	1907ED MT1002	K.Subhala kshmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
40.	1907ED MT1003	S.Jayapriy a	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
41.	1907ED PC1001	E.Srividhy a	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


HOD,
 School of Education
 PRIST Deemed to be University
 THANJAVUR - 613 403.


DEAN,
 School of Education
 PRIST Deemed to be University
 THANJAVUR - 613 403.

42.	1907ED PC1002	N.Vijaya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
43.	1907ED BS1001	M.Indumathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
44.	1907ED CS1002	S.Sudha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
45.	1907ED CS1003	G.Padmavathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
46.	1907ED CS1004	S.Karthikeyan	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
47.	1907ED GO1001	R.Kavitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
48.	1902ED TA1003	Revathi.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
49.	1902ED TA1004	D.Sangeetha	X	X	X	X	X	X	X	A	X	X	X	X	X	X	X
50.	1902ED TA1005	R.Saraswathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
51.	1902ED TA1006	A.Sarmila	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
52.	1902ED TA1007	Selvakumar.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
53.	1902ED TA1008	S.Sowmiya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
54.	1902ED EN1005	Sella Durai.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
55.	1902ED EN1007	Senthil Kumar.K	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
56.	1902ED EN1008	A.Soundarya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
57.	1902ED EN1009	N.Srinivasan	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
58.	1902ED EN1010	V.Subash	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
59.	1902ED EN1011	G.Sukanya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
60.	1902ED EN1012	S.Vijaya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
61.	1902ED MT1008	R.Suganya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
62.	1902ED MT1009	S.Suthakar	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
63.	1902ED MT1010	A.K.Vinoh Kannan	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
64.	1902ED MT1011	A.Reni Jackson	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X



HOD,


School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

KBT
DEAN,


School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.


65.	1902ED MT1012	P.S.Jayasre e	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
66.	1902ED MT1013	Sreejil.K	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
67.	1907ED PC1003	Ramya.K	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
68.	1907ED PC1004	Nalini.D	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
69.	1907ED PC1005	Uma Maheshwa ri.B	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
70.	1907ED PC1006	Sathya Priya.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
71.	1907ED PC1007	Bhuvanesh wari.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
72.	1902ED BS1003	A. Arun murugan	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
73.	1902ED BS1004	K. Pavithra	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
74.	1902ED BS1005	P. Sathiyamo orthy	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
75.	1902ED BS1006	M. Senthilathi ban	X	X	X	X	A	X	X	X	X	X	X	X	X	X	X
76.	1907ED CS1005	R. Anitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
77.	1907ED CS1006	S. Dhanalaxm i	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
78.	1907ED CS1007	M. Geetha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
79.	1907ED GO1002	A. Harida	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
80.	1907ED GO1003	P. Kavitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
81.	1907ED HI1001	V. Kowsalya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
82.	1907ED HI1002	K.Priyadha rshini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
83.	1907ME D2001	K.Ravisha nkar	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
84.	1907ME D2002	S,Manime kalai	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
85.	1907ME D2003	Vani.m	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

















HOD,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.


DEAN,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

86.	1907ME D2004	Vyolin mary karolin.r	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
87.	1907ME D2005	Niresh kimari.a	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
88.	1907ME D2006	Ravendra. p	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
89.	1907ME D2007	Shyamala.j	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
90.	1907ME D2008	Abirami.k	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
91.	1907ME D2009	Revathi.r	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
92.	1907ME D2010	Sunitha.m	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
93.	1907ME D2011	Boomadevi .R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
94.	1907ME D2012	Jeya Christy.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
95.	1907ME D2013	Santhimala r.C	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
96.	1907ME D2014	Selvi.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
97.	1907ME D2015	Soosai Prince Stella.P	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
98.	1907ME D2016	Valli.G	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
99.	1907ME D2017	Vimala.T	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
100.	1907ME D2018	V.Abinaya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
101.	1907ME D2019	J.Jesu prathanan	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
102.	1907ME D2020	L.Rosaline immaculat e mary	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
103.	1907ME D2021	R.Rahavi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
104.	1907ME D2022	R.Sangavi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
105.	1907ME D2023	Shanmuga priya.p	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


HOD,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.


DEAN,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

106.	1907ME D2024	Vetrichelvi .S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
107.	1907ME D2025	Daisy Rosiline.B	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
108.	1907ME D2026	Hemalatha. N	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
109.	1907ME D2027	Iruthayaraj .A	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
110.	1907ME D2028	Jakkuline Mary.J	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
111.	1907ME D2029	Julliya Viyagula Mary.F	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
112.	1907ME D2030	Manimegal ai.M	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
113.	1907ME D2031	Mathinaba bi.A	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
114.	1907ME D2032	G.Devika	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
115.	1907ME D2033	M.Girija	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
116.	1907ME D2034	A.Ponmani meera	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
117.	1907ME D2035	Karthikeya n.M	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
118.	1907ME D2036	B.Ramya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
119.	1907ME D2037	S.Jenifer josephine	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
120.	1907ME D2038	A.Parvin begum	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
121.	1907ME D2039	A.Marcelin e	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
122.	1907ME D2040	L.Augustin a nirmal	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
123.	1907ME D2041	Deepa.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
124.	1907ME D2042	Santhoshk umar.P	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Staff Signature																	


HOD,

School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.


DEAN,

School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR – 613 403 - TAMILNADU
SCHOOL OF EDUCATION

Value Added Course

Course Title: Fundamental of Counselling

Students Attendance Date: (October - 2019)

Academic Year 2019 – 2020

S.No	Reg.No	Name	01	02	03	04	05	08	09	10	11	15	16	17	18	19	22
1.	1902EDT A1001	S.Umarani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
2.	1902EDT A1002	E.Papathy	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
3.	1902EDE N1001	K.Varghees Infant Raj	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
4.	1902EDE N1002	P.Sujatha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
5.	1902EDE N1003	K.Rebega	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
6.	1902EDE N1004	A.Berno Rajesh	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
7.	1902EDM T1001	S.Priyadhars hini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
8.	1902EDM T1002	D.Karthika	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
9.	1902EDM T1003	P.Sumithra	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
10.	1902EDM T1004	A.Mariamamma I	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
11.	1902EDM T1005	V.Weslin Clara	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
12.	1902EDM T1006	S.Nandhini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
13.	1902EDM T1007	P.Mercy	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
14.	1902EDPC 1001	K.Hemalatha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
15.	1902EDPC 1002	A.Helen Christia	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
16.	1902EDPC 1003	M.Bhuvanewari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
17.	1902EDPC 1004	K.Madhupriya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

W
HOD,

School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

608J
DEAN,

School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

18.	1902EDPC 1005	R.Saraswathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
19.	1902EDPC 1006	P.Symala	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
20.	1902EDBS 1002	M.Vinotha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
21.	1902EDC O1001	S.John Sundari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
22.	1902EDC O1002	M.Marcilin Jovitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
23.	1902EDC O1003	M.Pushpa	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
24.	1902EDC O1004	P.Kalaiselvi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
25.	1902EDC O1005	A.Maslinabil a	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
26.	1902EDCS 1001	K.Elavenil	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
27.	1902EDCS 1002	P.Kanmani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
28.	1902EDCS 1003	V.Rozalin Indra	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
29.	1902EDCS 1004	M.Malarmath i	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
30.	1902EDCS 1005	P.Sivashanka ri	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
31.	1902EDCS 1006	W.A.Sherine sylvania	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
32.	1902EDHI 1001	A.Hemala	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
33.	1902EDG O1001	K.Anbukkara si	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
34.	1907EDT A1001	K.Gomathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
35.	1907EDT A1002	A.Rahmath Beevi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
36.	1907EDE N1001	N.Kalaiselvi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
37.	1907EDE N1002	K.Kalaiarasi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
38.	1907EDM T1001	J.Rajamani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
39.	1907EDM T1002	K.Subhalaks hmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

HOD,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

DEAN,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

40.	1907EDM T1003	S.Jayapriya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
41.	1907EDPC 1001	E.Srividhya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
42.	1907EDPC 1002	N.Vijaya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
43.	1907EDBS 1001	M.Indumathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
44.	1907EDCS 1002	S.Sudha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
45.	1907EDCS 1003	G.Padmavathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
46.	1907EDCS 1004	S.Karthikeyan	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
47.	1907EDG O1001	R.Kavitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
48.	1902EDT A1003	Revathi.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
49.	1902EDT A1004	D.Sangeetha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
50.	1902EDT A1005	R.Saraswathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
51.	1902EDT A1006	A.Sarmila	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
52.	1902EDT A1007	Selvakumar. R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
53.	1902EDT A1008	S.Sowmiya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
54.	1902EDE N1005	Sella Durai.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
55.	1902EDE N1007	Senthil Kumar.K	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
56.	1902EDE N1008	A.Soundarya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
57.	1902EDE N1009	N.Srinivasan	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
58.	1902EDE N1010	V.Subash	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


HOD,

School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.


DEAN,


School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.


59.	1902EDE N1011	G.Sukanya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
60.	1902EDE N1012	S.Vijaya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
61.	1902EDM T1008	R.Suganya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
62.	1902EDM T1009	S.Suthakar	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
63.	1902EDM T1010	A.K.Vinoth Kannan	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
64.	1902EDM T1011	A.Reni Jackson	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
65.	1902EDM T1012	P.S.Jayasree	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
66.	1902EDM T1013	Sreejil.K	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
67.	1907EDPC 1003	Ramya.K	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
68.	1907EDPC 1004	Nalini.D	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
69.	1907EDPC 1005	Uma Maheshwari. B	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
70.	1907EDPC 1006	Sathya Priya.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
71.	1907EDPC 1007	Bhuvaneshw ari.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
72.	1902EDBS 1003	A. Arunmu rugaan	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
73.	1902EDBS 1004	K. Pavithra	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
74.	1902EDBS 1005	P. Sathiyamoort hy	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
75.	1902EDBS 1006	M. Senthilathiba n	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
76.	1907EDCS 1005	R. Anitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

W
HOD,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

WBJ
DEAN,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

77.	1907EDCS 1006	S. Dhanalaxmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
78.	1907EDCS 1007	M. Geetha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
79.	1907EDG O1002	A. Harida	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
80.	1907EDG O1003	P. Kavitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
81.	1907EDHI 1001	V. Kowsalya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
82.	1907EDHI 1002	K.Priyadhars hini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
83.	1907MED 2001	K.Ravishank ar	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
84.	1907MED 2002	S,Manimekal ai	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
85.	1907MED 2003	Vani.m	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
86.	1907MED 2004	Vyolin mary karolin.r	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
87.	1907MED 2005	Niresh kimari.a	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
88.	1907MED 2006	Ravendra.p	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
89.	1907MED 2007	Shyamala.j	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
90.	1907MED 2008	Abirami.k	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
91.	1907MED 2009	Revathi.r	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
92.	1907MED 2010	Sunitha.m	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
93.	1907MED 2011	Boomadevi.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
94.	1907MED 2012	Jeya Christy.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


HOD,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.



DEAN,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

95.	1907MED 2013	Santhimalar. C	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
96.	1907MED 2014	Selvi.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
97.	1907MED 2015	Soosai Prince Stella.P	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
98.	1907MED 2016	Valli.G	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
99.	1907MED 2017	Vimala.T	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
100.	1907MED 2018	V.Abinaya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
101.	1907MED 2019	J.Jesu prathaban	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
102.	1907MED 2020	L.Rosaline immaculate mary	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
103.	1907MED 2021	R.Rahavi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
104.	1907MED 2022	R.Sangavi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
105.	1907MED 2023	Shanmugapri ya.p	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
106.	1907MED 2024	Vetrichelvi.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
107.	1907MED 2025	Daisy Rosiline.B	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
108.	1907MED 2026	Hemalatha.N	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
109.	1907MED 2027	Iruthayaraj.A	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
110.	1907MED 2028	Jakkuline Mary.J	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
111.	1907MED 2029	Julliya Viyagula Mary.F	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
112.	1907MED 2030	Manimegalai. M	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

HOD,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

DEAN,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

113	1907MED 2031	Mathinababi. A	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
114	1907MED 2032	G.Devika	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
115	1907MED 2033	M.Girija	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
116	1907MED 2034	A.Ponmanim eera	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
117	1907MED 2035	Karthikeyan. M	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
118	1907MED 2036	B.Ramya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
119	1907MED 2037	S.Jenifer josephine	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
120	1907MED 2038	A.Parvin begum	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
121	1907MED 2039	A.Marceline	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
122	1907MED 2040	L.Augustina nirmal	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
123	1907MED 2041	Deepa.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
124	1907MED 2042	Santhoshkum ar.P	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Staff Signature			☞	☞	☞	☞	☞	☞	☞	☞	☞	☞	☞	☞	☞	☞	☞


HOD,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403


DEAN,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU
SCHOOL OF EDUCATION

Value Added Course

Course Title: Fundamental of Counselling
Students Attendance Date: (November - 2019)
Academic Year 2019 - 2020

S.No	Reg.No	Name	01	02	05	06	07	08	09	12	13	14	15	16	19	20	21
1.	1902ED TA1001	S.Umarani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
2.	1902ED TA1002	E.Papathy	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
3.	1902ED EN1001	K.Varghees s Infant Raj	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
4.	1902ED EN1002	P.Sujatha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
5.	1902ED EN1003	K.Rebega	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
6.	1902ED EN1004	A.Berno Rajesh	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
7.	1902ED MT1001	S.Priyadha rshini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
8.	1902ED MT1002	D.Karthika	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
9.	1902ED MT1003	P.Sumithra	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
10.	1902ED MT1004	A.Mariam mal	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
11.	1902ED MT1005	V.Weslin Clara	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
12.	1902ED MT1006	S.Nandhini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
13.	1902ED MT1007	P.Mercy	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
14.	1902ED PC1001	K.Hemalat ha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


[Signature]
HOD,

School of Education
PRIST Deemed to be University
THANJAVUR - 613 403

[Signature]
DEAN,

School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

15.	1902ED PC1002	A.Helen Christia	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
16.	1902ED PC1003	M.Bhuvan eswari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
17.	1902ED PC1004	K.Madhup riya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
18.	1902ED PC1005	R.Saraswat hi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
19.	1902ED PC1006	P.Symala	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
20.	1902ED BS1002	M.Vinotha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
21.	1902ED CO1001	S.John Sundari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
22.	1902ED CO1002	M.Marcilin Jovitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
23.	1902ED CO1003	M.Pushpa	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
24.	1902ED CO1004	P.Kalaiselv i	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
25.	1902ED CO1005	A.Maslina bila	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
26.	1902ED CS1001	K.Elavenil	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
27.	1902ED CS1002	P.Kanmani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
28.	1902ED CS1003	V.Rozalin Indra	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
29.	1902ED CS1004	M.Malarm athi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
30.	1902ED CS1005	P.Sivashan kari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
31.	1902ED CS1006	W.A.Sheri nesylvia	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
32.	1902ED HI1001	A.Hemala	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


HOD,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.


DEAN,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

33.	1902ED GO1001	K.Anbukk arasi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
34.	1907ED TA1001	K.Gomathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
35.	1907ED TA1002	A.Rahmath Beevi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
36.	1907ED EN1001	N.Kalaisel vi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
37.	1907ED EN1002	K.Kalaiara si	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
38.	1907ED MT1001	J.Rajamani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
39.	1907ED MT1002	K.Subhala kshmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
40.	1907ED MT1003	S.Jayapriy a	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
41.	1907ED PC1001	E.Srividhy a	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
42.	1907ED PC1002	N.Vijaya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
43.	1907ED BS1001	M.Indumat hi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
44.	1907ED CS1002	S.Sudha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
45.	1907ED CS1003	G.Padmav athi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
46.	1907ED CS1004	S.Karthike yan	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
47.	1907ED GO1001	R.Kavitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
48.	1902ED TA1003	Revathi.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
49.	1902ED TA1004	D.Sangeet ha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
50.	1902ED TA1005	R.Saraswat hi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

KBT
HOD,
 School of Education
 PRIST Deemed to be University
 THANJAVUR - 613 403.


[Signature]
DEAN,
 School of Education
 PRIST Deemed to be University
 THANJAVUR - 613 403.

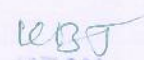
51.	1902ED TA1006	A.Sarmila	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
52.	1902ED TA1007	Selvakumar.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
53.	1902ED TA1008	S.Sowmiya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
54.	1902ED EN1005	Sella Durai.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
55.	1902ED EN1007	Senthil Kumar.K	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
56.	1902ED EN1008	A.Soundarya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
57.	1902ED EN1009	N.Srinivasan	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
58.	1902ED EN1010	V.Subash	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
59.	1902ED EN1011	G.Sukanya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
60.	1902ED EN1012	S.Vijaya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
61.	1902ED MT1008	R.Suganya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
62.	1902ED MT1009	S.Suthakar	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
63.	1902ED MT1010	A.K.Vinoth Kannan	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
64.	1902ED MT1011	A.Reni Jackson	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
65.	1902ED MT1012	P.S.Jayasree	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
66.	1902ED MT1013	Sreejil.K	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
67.	1907ED PC1003	Ramya.K	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
68.	1907ED PC1004	Nalini.D	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

HOD,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403


DEAN,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403

69.	1907ED PC1005	Uma Maheshwa ri.B	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
70.	1907ED PC1006	Sathya Priya.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
71.	1907ED PC1007	Bhuvanesh wari.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
72.	1902ED BS1003	A. Arun murugan	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
73.	1902ED BS1004	K. Pavithra	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
74.	1902ED BS1005	P. Sathiyamo orthy	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
75.	1902ED BS1006	M. Senthilathi ban	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
76.	1907ED CS1005	R. Anitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
77.	1907ED CS1006	S. Dhanalaxm i	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
78.	1907ED CS1007	M. Geetha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
79.	1907ED GO1002	A. Harida	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
80.	1907ED GO1003	P. Kavitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
81.	1907ED HI1001	V. Kowsalya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
82.	1907ED HI1002	K.Priyadha rshini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
83.	1907ME D2001	K.Ravisha nkar	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
84.	1907ME D2002	S,Manime kalai	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
85.	1907ME D2003	Vani.m	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


HOD,
 School of Education
 PRIST Deemed to be University
 THANJAVUR - 613 403.



DEAN,
 School of Education
 PRIST Deemed to be University
 THANJAVUR - 613 403.

86.	1907ME D2004	Vyolin mary karolin.r	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
87.	1907ME D2005	Niresh kimari.a	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
88.	1907ME D2006	Ravendra. p	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
89.	1907ME D2007	Shyamala.j	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
90.	1907ME D2008	Abirami.k	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
91.	1907ME D2009	Revathi.r	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
92.	1907ME D2010	Sunitha.m	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
93.	1907ME D2011	Boomadevi .R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
94.	1907ME D2012	Jeya Christy.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
95.	1907ME D2013	Santhimala r.C	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
96.	1907ME D2014	Selvi.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
97.	1907ME D2015	Soosai Prince Stella.P	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
98.	1907ME D2016	Valli.G	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
99.	1907ME D2017	Vimala.T	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
100.	1907ME D2018	V.Abinaya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
101.	1907ME D2019	J.Jesu prathaban	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
102.	1907ME D2020	L.Rosaline immaculat e mary	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
103.	1907ME D2021	R.Rahavi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


HOD,
School of Education
PRIST Deemed to be University,
THANJAVUR - 613 403.



DEAN,
School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.


104.	1907ME D2022	R.Sangavi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
105.	1907ME D2023	Shanmuga priya.p	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
106.	1907ME D2024	Vetrichelvi .S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
107.	1907ME D2025	Daisy Rosiline.B	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
108.	1907ME D2026	Hemalatha. N	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
109.	1907ME D2027	Iruthayaraj .A	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
110.	1907ME D2028	Jakkuline Mary.J	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
111.	1907ME D2029	Julliya Viyagula Mary.F	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
112.	1907ME D2030	Manimegal ai.M	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
113.	1907ME D2031	Mathinaba bi.A	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
114.	1907ME D2032	G.Devika	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
115.	1907ME D2033	M.Girija	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
116.	1907ME D2034	A.Ponmani meera	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
117.	1907ME D2035	Karthikeya n.M	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
118.	1907ME D2036	B.Ramya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
119.	1907ME D2037	S.Jenifer josephine	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
120.	1907ME D2038	A.Parvin begum	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
121.	1907ME D2039	A.Marcelin e	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


HOD,
 School of Education
 PRIST Deemed to be University
 THANJAVUR - 613 403.


DEAN,
 School of Education
 PRIST Deemed to be University
 THANJAVUR - 613 403.

122.	1907ME D2040	L. Augustin a nirmal	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
123.	1907ME D2041	Deepa.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
124.	1907ME D2042	Santhoshk umar.P	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Staff Signature			<u>PW</u>	<u>PW</u>	<u>PW</u>	<u>PW</u>	<u>PW</u>	<u>PW</u>	<u>PW</u>	<u>PW</u>	<u>PW</u>	<u>PW</u>	<u>PW</u>	<u>PW</u>	<u>PW</u>	<u>PW</u>	<u>PW</u>	<u>PW</u>


HOD,
 School of Education
 PRIST Deemed to be University
 THANJAVUR - 613 403.


DEAN,
 School of Education
 PRIST Deemed to be University
 THANJAVUR - 613 403.



PRIST DEEMED TO BE UNIVERSITY SCHOOL OF EDUCATION



VALUE ADDED COURSE

Certificate of Appreciation

This is to certify that Ms/Mr M. Greetha

Reg.No. 1907ED081007 has completed the Value Added

Course on Fundamentals of Counseling

from 02.09.2019 to 21.11.2019 during the Academic year of

20 to 20



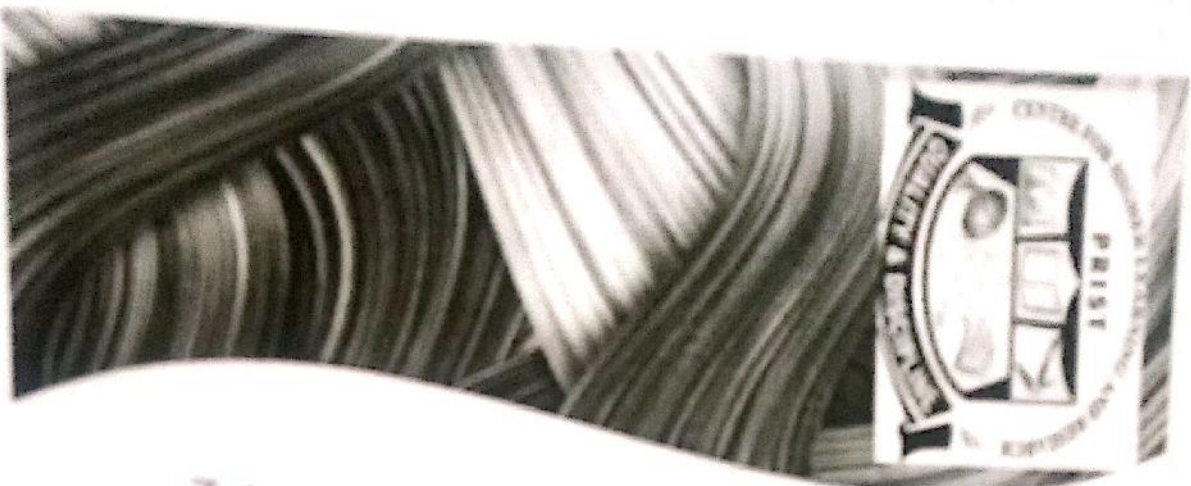
Course
coordinator

HOD
HOD,

School of Education
PRIST Deemed to be University
TRANJAVUR - 613 403

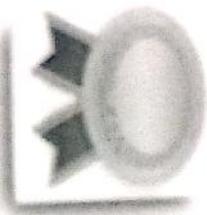
DEAN
DEAN,

School of Education
PRIST Deemed to be University
TRANJAVUR - 613 403



PRIST DEEMED TO BE UNIVERSITY SCHOOL OF EDUCATION

VALUE ADDED COURSE



Certificate of Appreciation

This is to certify that Ms/Mr R. Anitha

Reg.No. 1907EDC1003 has completed the Value Added

Course on Thyrikkal

from 02.09.2019 to 21.11.2019 during the Academic year of

2019 to 2020



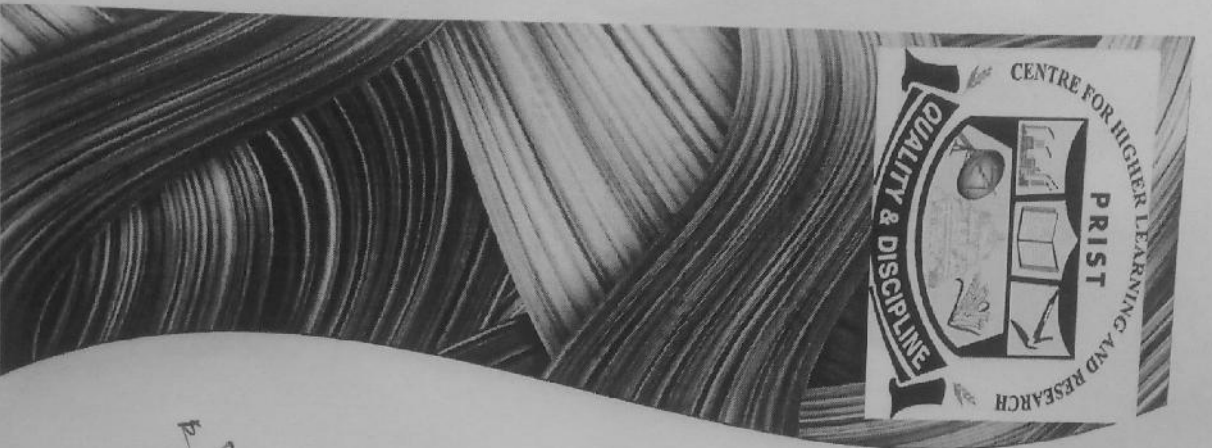
Course
Coordinator

HOD,
HOD,

DEAN,
DEAN,

School of Education
PRIST Deemed to be University
TAMILNADU - 613 025

School of Education
PRIST Deemed to be University
TAMILNADU - 613 025



**PRIST DEEMED TO BE UNIVERSITY
SCHOOL OF EDUCATION**

VALUE ADDED COURSE



Certificate of Appreciation

This is to certify that Ms/Mr P. Sathiyamoorthy

Reg.No. 1902 B.D.P.S19005 has completed the Value Added


Course on Fundation Course on Green Schooling

from 02.09.2019 to 21.11.2019 during the Academic year of


2019 to 2020




Course
coordinator


HOD,

School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.


DEAN

School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.



PRIST DEEMED TO BE UNIVERSITY SCHOOL OF EDUCATION



VALUE ADDED COURSE

Certificate of Appreciation

This is to certify that Ms/Mr K. Pavithra

Reg.No. 19b2EDBS1904 has completed the Value Added

Course on Audio - Visual Media Education

from 02.09.2019 to 21.11.2019 during the Academic year of

2019 to 2020



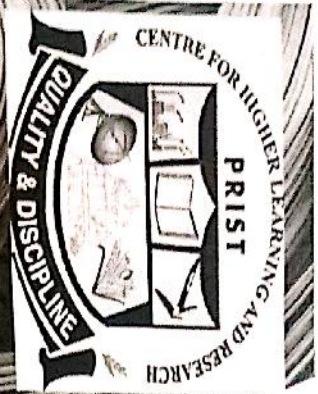
[Signature]
Course
coordinator

[Signature]
HOD

School of Education
PRIST Deemed to be University
THANJAVUR - 613 403

[Signature]
DEAN

School of Education
PRIST Deemed to be University
THANJAVUR - 613 403



PRIST DEEMED TO BE UNIVERSITY SCHOOL OF EDUCATION



VALUE ADDED COURSE

Certificate of Appreciation

This is to certify that Ms/Mr K. R. R. R.

Reg.No. 1902EDEN1003 has completed the Value Added

Course on Yoga Education

from 02.09.2019 to 21.11.2019 during the Academic year of

2019 to 2020



[Signature]

Course
coordinator

[Signature]

HOD,
HOD,

School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

[Signature]

DEAN
DEAN,

School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.