

ACADEMIC YEAR
2018 – 2019



INDEX

ACADEMIC YEAR – 2018-2019

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Ponnaiyah Ramajayam Institute of Science & Technology (PRIST)

Declared Under Section 3 of UGC Act, 1956

Thanjavur, Tamilnadu, India

DEPARTMENT OF MICROBIOLOGY

Certificate Course on Mushroom Technology

Course code: 18516MUT

Academic Year 2018-2019

CIRCULAR

Date: 23.06 2018

This is to inform all B.Sc Microbiology students that the value added programme classes for academic year 2018-2019 will be commenced from 02.07.2018. Hence requesting all the registered students to attend the classes without fail

Branch name	Year	Course offered
Microbiology	II B.Sc	Certificate Course on Mushroom Technology

J. M. Jay
HOD

[Signature]
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 Co-ordinator

Dr. J. Ramesh
Head, Associate Professor
Department of Microbiology
PRIST University

About the University

Ponnaiyah Ramajayam Institute of Science and Technology (PRIST) is a deemed institution in Vallam, India. The institution 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-the-art equipment, excellent laboratories and infrastructure to help complete this course. Majority of activities have been acting as monitoring the research program. Computer Library with internet facilities for students, Hostel facilities, Health centre, Sports complex, etc.

Department of Life Science

Life science course is very broad where one get to teach 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 better hand on Mushroom Technology.



Certificate Course
in
Mushroom
Technology

For admission to the
Academic Year
2019-20



Ponnaiyah Ramajayam
Institute of Science and
Technology
Thanjavur, Vallam - 613 403

INTRODUCTION

Commercial mushrooms are produced on lignocellulose such as straw, saw dust, and wood chips. Mushrooms have a stalk, also called a stem, and a cap, which is generally disc-shaped. On the underside of the cap - especially in edible species you find at the supermarket - you may see a series of closely spaced ribs, called gills. Alternatively, this space can be occupied by pores. Low in calories and fat and cholesterol-free, mushrooms contain a modest amount of fiber and offer a dozen minerals and vitamins, including copper, potassium, magnesium, zinc, and a number of B vitamins such as folate.

All types of edible mushrooms contain varying degrees of protein and fiber. 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 obtained. 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. Mushroom cultivation can help reduce vulnerability to poverty and strengthen livelihoods through the production of a fast yielding and nutritious source of food and a reliable source of income. Antioxidants. 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 boost your immune system.

Objective the Program

- To strengthen the promotion of mushroom cultivation by establishing a well-equipped laboratory and offices
- To provide the Unit with appropriately trained personnel for the promotion 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

45 hrs add on Certificate Course

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.
- Identify business opportunities in chosen sector
- Set sector and plan and market and sell products
- Effectively manage small business enterprise
- Take up Mushroom Cultivation and run it profitably
- Maintain Mushroom farm in a hygienic and scientific way
- Work out the economics of Mushroom Cultivation

Eligibility criteria & Fee Structure

Any graduate shall be eligible for the admission to the course

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 Microbiology, PRIST University, Thanjavur, Vallam

Syllabus

Certificate Course on Mushroom Technology

Course code: 18516MUT

Academic Year 2018-2019

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 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
- Start a small business enterprise by liaising with different stake holders
- 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



Ponnaiyah Ramajayam Institute of Science & Technology (PRIST)

Declared Under Section 3 of UGC Act, 1956

Thanjavur, Tamilnadu, India

DEPARTMENT OF MICROBIOLOGY

Certificate Course on Mushroom Technology

Course code: 18516MUT

Students Enrolled List

Academic Year 2018-2019

S. No	Reg. No	Name of the Student	Value added course
1.	1703MB1001	KRISHNAVENI.T	Certificate Course in Spirulina Cultivation
2.	1703MB1003	RANJITHKUMAR.T	
3.	1703MB1004	DHIVYA SRIRAM.S	
4.	1703MB1005	SWETHA.B	
5.	1703MB1006	SANDHIYA.K	
6.	1703MB1007	DHANALAKSHMI.S	
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	



Ponnaiyah Ramajayam Institute of Science & Technology (PRIST)

DEPARTMENT OF MICROBIOLOGY

Certificate Course on Mushroom Technology

Course code: 18516MUT

Academic Year 2018-2019

Staff List

Time Table

Period: 02.07.2018- 30.03.2019

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	KANAKALAKSHMI	KANAKALAKSHMI
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	KANAKALAKSHMI	Dr. K. SUNDAR
25.07.2018	Dr.S.MOHANRAJ	KANAKALAKSHMI
30.07.2018	Dr. S. RAMESH	Dr.S.MOHANRAJ
31.07.2018	Dr. K. SUNDAR	Dr. S. RAMESH
01.08.2018	KANAKALAKSHMI	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	KANAKALAKSHMI

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
07.09.2018	Dr. K. SUNDAR	Dr. K. SUNDAR
11.09.2018	KANAKALAKSHMI	KANAKALAKSHMI
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	KANAKALAKSHMI	Dr. K. SUNDAR
17.12.2018	Dr.S.MOHANRAJ	KANAKALAKSHMI
18.12.2018	Dr. S. RAMESH	Dr.S.MOHANRAJ
19.12.2018	Dr. K. SUNDAR	Dr. S. RAMESH
27.12.2018	KANAKALAKSHMI	Dr. K. SUNDAR
30.12.2018	Dr.S.MOHANRAJ	KANAKALAKSHMI
03.01.2019	Dr. S. RAMESH	Dr.S.MOHANRAJ
04.01.2019	MANOHARANDR. A.	DR. R.SATHYA
08.01.2019	Dr. KOILDHASAN	DR. R.SATHYA
11.01.2019	DR. R.SATHYA	MANOHARANDR. A.
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	MANOHARANDR. A.	MANOHARANDR. A.
04.02.2019	MANOHARANDR. A.	Dr. KOILDHASAN
05.02.2019	Dr. KOILDHASAN	DR. R.SATHYA
11.02.2019	DR. R.SATHYA	DR.T.USHADEVI
12.02.2019	DR.T.USHADEVI	MANOHARANDR. A.
04.03.2019	MANOHARANDR. A.	Dr. KOILDHASAN
13.03.2019	Dr. KOILDHASAN	DR. R.SATHYA


Coordinator


HOD


Dean



Ponnaiyah Ramajayam Institute of Science & Technology (PRIST)

DEPARTMENT OF MICROBIOLOGY

Certificate Course on Mushroom Technology

Course code: 18516MUT

Students Enrolled List

Academic Year 2018-2019

S.No	Name of the Student	Reg Number	Attendance Report											
			02.7.19	3.7.19	9.7.18	15.7.18	16.7.18	23.7.18	29.7.18	5.8.18	11.8.18	18.8.18	24.8.18	
1	1703MB1001	KRISHNAVENI.T	X	X	X	X	X	X	X	X	X	X	X	9
2	1703MB1003	RANJITHKUMAR.T	9	X	X	X	X	X	X	X	X	X	X	X
3	1703MB1004	DHIVYA SRIRAM.S	X	9	X	X	X	X	X	X	X	X	X	X
4	1703MB1005	SWETHA.B	X	X	X	X	X	X	X	X	X	X	X	9
5	1703MB1006	SANDHIYA.K	X	X	X	X	X	X	X	X	X	X	X	X
6	1703MB1007	DHANALAKSHMIS	X	9	X	X	X	X	X	X	X	X	X	9
7	1703MB1008	IYYANARAPPAN. S	X	X	X	X	X	X	X	X	X	X	X	X
8	1703MB1009	HARISH. S	X	X	X	X	X	X	X	X	X	X	X	9
9	1703MB1010	KOWSALYA. L	X	X	9	X	X	X	X	X	X	X	X	X
10	1703MB1011	IYSWARYA. N	X	X	X	X	9	X	X	X	X	X	X	X
11	1703MB1012	RAMYA. R	X	9	X	X	X	X	X	X	X	X	X	X
12	1703MB1013	JANANI. J	X	X	X	X	X	X	X	X	X	X	X	X
13	1703MB1014	SRI HARIHARASUDHANJ	X	X	X	X	X	X	9	X	X	X	X	X
14	1703MB1015	ARUL PANDI. R	X	X	X	X	X	X	X	X	X	X	X	X
15	1703MB1016	HERA. S	9	X	X	X	X	X	X	X	X	9	9	X
16	1703MB1017	SANTHIYA. P	X	X	X	X	X	X	X	X	X	X	X	X
17	1703MB1018	ROCHETTE MARIE SANDRINE. G	X	X	X	X	X	X	X	X	X	9	9	9



Ponnaiyah Ramajayam Institute of Science & Technology (PRIST)

DEPARTMENT OF MICROBIOLOGY

Certificate Course on Mushroom Technology

Course code: 18516MUT

**Students Enrolled List
Academic Year 2018-2019**

S.No	Name of the Student	Reg Number	Attendance Report											
			8-12-19	11-2-19	24-1-19	25-1-19	26-1-19	27-1-19	4-2-19	12-2-19	4-5-19	13-5-19		
1	1703MB1001	KRISHNAVENI.T	X	X	X	X	X	X	X	X	X	X	X	9
2	1703MB1003	RANJITHKUMAR.T	X	X	X	X	X	X	X	X	X	X	X	9
3	1703MB1004	DHIVYA SRIRAM.S	X	X	X	X	9	X	X	X	X	X	9	
4	1703MB1005	SWETHA.B	X	X	X	X	X	X	X	X	X	X	9	
5	1703MB1006	SANDHIYA.K	X	X	X	X	X	X	X	X	X	X	9	
6	1703MB1007	DHANALAKSHMIS	X	X	X	X	X	X	9	X	X	X	9	
7	1703MB1008	IYYANARAPPAN. S	X	X	X	X	X	X	9	X	X	X	9	
8	1703MB1009	HARISH. S	X	X	X	X	X	X	X	X	X	X	9	
9	1703MB1010	KOWSALYA. L	X	X	X	X	X	X	X	X	X	X	9	
10	1703MB1011	IYSWARYA. N	X	9	X	X	X	X	X	X	X	X	9	
11	1703MB1012	RAMYA. R	X	X	X	X	X	X	X	X	X	X	9	
12	1703MB1013	JANANI. J	X	X	X	X	X	X	X	X	X	X	9	
13	1703MB1014	SRI HARIHARASUDHAN.J	X	X	X	X	X	X	X	X	X	X	9	
14	1703MB1015	ARUL PANDI. R	X	X	X	X	X	X	X	X	X	X	9	
15	1703MB1016	HERA. S	X	X	X	X	9	X	X	X	X	X	9	
16	1703MB1017	SANTHIYA. P	X	X	X	X	X	X	X	X	X	X	9	
17	1703MB1018	ROCHETTE MARIE SANDRINE. G	X	X	X	X	9	X	X	X	X	X	9	

Le. Luvy
Course Coordinator

J. Subbay
HOD



PRIST DEEMED TO BE UNIVERSITY

School of Arts and Science

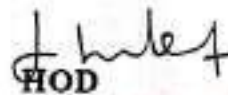


VALUE ADDED COURSE

Certificate of Appreciation

This is to certify that Ms/Mr S. DIVYA SRIBAM
Reg.No. 17.03MB1.004 has completed the Value Added
Course on Mushroom Technology
from 02.07.2018 to 18.03.2019 during the Academic year of
2018 to 2019


Course coordinator


HOD


DEAN




PRIST DEEMED TO BE UNIVERSITY
School of Arts and Science

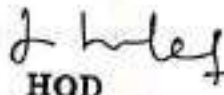


VALUE ADDED COURSE

Certificate of Appreciation

This is to certify that Ms/Mr T. KRISHNAYENI
Reg.No. 1703MB/001 has completed the Value Added
Course on Mushroom Technology
from 02.07.2018 to 18.03.2019 during the Academic year of
2018 to 2019


Course coordinator


HOD


DEAN

DEPARTMENT OF B.Tech MECHANICAL

PRIST UNIVERSITY
VALLAM, THANJAVUR-613 403.

DEPARTMENT OF MECHANICAL ENGINEERING

CIRCULAR

PRIST /MECH/CIRC/ 2018-2019/VALUE ADDED COURSE/01

18.10.2018

It is informed that the VALUE ADDED COURSE will be conduct from 25.10.2018 to 09.11.2018.

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 22.10.2018

HOD



PRIST

DEPARTMENT OF MECHANICAL ENGINEERING

ABOUT THE INSTITUTION

Ponnaiyah Ramajayam Institute of Science and Technology (PRIST) 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

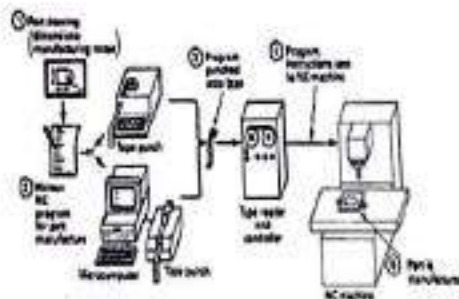
This degree includes the following courses as part of the program requirements, and specific major requirements along with general education courses and graduation requirements.

Core

MF133	Machinery Handbook (2 cr.)
MF134	Manufacturing Process (4 cr.)
MF233	Numerical Control (4 cr.)
MF335	Computer Numerical Control (3 cr.)
MF363	Advanced CNC Operations (4 cr.)

Other Required Courses

IT020	Exit Seminar (0 cr.)
MA100	Intermediate Algebra (4 cr.) (or higher)
MET213	Materials Science I (3 cr.)
DD100	Technical Drafting with Intro to CAD (4 cr.)
DD103	Geometric Dimensioning/Tolerancing (2 cr.)
DD205	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 UNIVERSITY

VALLAM,THANJAVUR-613 403.

DEPARTMENT OF MECHANICAL ENGINEERING

VALUE ADD COURSE

YEAR(2018-2019)

COMPUTER NUMERICAL CONTROL OF MACHINE

S.NO	REGISTER NO	NAME
1	211520127	KANISHKAR. K
2	211520128	SARAVANA MANIKAM. G
3	211520129	PREMKUMAR. T
4	211620135	VISHNU. A
5	211620136	SANTHOSH. U
6	211620137	HARI HARA SUTHAN. P
7	1701ME1018	PRAVEEN KUMAR.C
8	1701ME1021	VIGNESH.V
9	1701ME1022	PADMASEKARAN
10	1701ME1025	S.VETRIVEL



HOD

HOD
Department of Mechanical Engineering
Ponniyalah 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 UNIVERSITY

VALLAM, THANJAVUR-613 403.

DEPARTMENT OF MECHANICAL ENGINEERING

VALUE ADD COURSE

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	REG NO	NAME	25.10.18	26.10.18	27.10.18	28.10.18	29.10.18	01.11.18	02.11.18	04.11.18	09.11.18
1	211520127	KANISHKAR. K	P	P	P	P	P	P	P	P	P
2	211520128	SARAVANA MANIKAM. G	P	P	P	P	P	P	P	P	AB
3	211520129	PREMKUMAR. T	P	P	P	P	P	P	P	P	P
4	211620135	VISHNU. A	P	P	P	P	P	P	P	P	P
5	211620136	SANTHOSH. U	P	P	P	P	P	P	P	P	P
6	211620137	HARI HARA SUTHAN. P	P	AB	P	P	P	P	P	P	P
7	1701ME1018	PRAVEEN KUMAR. C	P	P	P	P	P	P	P	P	P
8	1701ME1021	VIGNESH. V	P	P	P	P	P	P	P	P	P
9	1701ME1022	PADMASEKARAN	P	P	P	P	P	P	P	P	P
10	1701ME1025	S.VETRIVEL	P	P	P	P	P	P	P	P	P



STAFF COORDINATOR



HOD



PRIST 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/ 2018-2019 / EVEN /ADD ON COURSE/01

3.07.2018

It is informed that the ADD-ON COURSES will be conduct from 09.07.2018 to 17.07.2018.

1) CERTIFICATE COURSES

- HEATING, VENTILATION, AND AIR CONDITIONING

Students from mechanical department those who are interest can enroll their names and course to the HOD on or before 06.07.2018

A handwritten signature in black ink, appearing to be 'C. Raju', is positioned above the HOD title.

HOD

HOD
Department of Mechanical Engineering
P. Ramabaiya Varadachari Institute of
Science & Technology (PRIST)
(Institution Deemed to be University
U/s 3 of the UGC Act.1956)
THANJAVUR - 613 403, TAMILNADU.



PRIST

DEPARTMENT OF MECHANICAL ENGINEERING

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

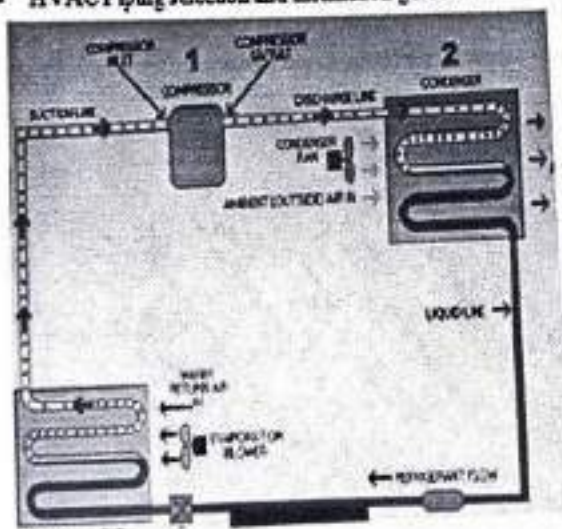
Department has well experienced and dedicated faculty with strong commitment to provide a vibrant learning environment to the students in order to help them excel.

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 HEATING VENTILATION AIR CONDITIONING COURSE HIGHLIGHTS

- Head Load calculation
- Psychometric Charts and their use in designing
- Duct Sizing and layouts guidelines
- Energy, Heat, Unit conversion
- Thermodynamics laws, system, surrounding, process
- Vapor compression cycle.
- Ventilation system

- Air Conditioning System
- System Component like AHU, Chillers, Cooling Towers, Pumps, Blowers,
- Diffusers, grills; filters & dampers Design & Analysis of comfort
- AC system for various applications, viz.: Shopping mall; hotel, pharma and industry etc.
- Guidelines for Material Selection and BMS (Building Management System)
- HVAC Piping selection and installation guidelines



COURSE OBJECTIVES

Guidelines on Construction, Installation and Troubleshooting.
Checking of Vendor Data Code review and basics of Fire fighting design.

Introduction to Components of fire protection system Raw/glyc water under ground and overhead tank sizing along with pump selection.

Introduction to components of plumbing and drainage system and their selection criteria.

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: 02 AUG to 11AUG

Timing: 10.00 a.m. - 4.00 pm

HEATING VENTILATION AND AIR CONDITIONING

Course Objectives:

- The course aims to emphasize the importance of heating and ventilation systems.
- This program includes heating, ventilation and air conditioning.
- Graduates will possess the skills necessary to obtain an entry-level HVAC Technician position.
- Graduates will have an understanding of safe HVAC practices and how important they are in the HVAC environment.
- Graduates will understand the importance of professional behavior and life-long learning, and will meet the challenges of continued technological growth within the field.

UNIT I

INTRODUCTION TO HVAC: Fundamentals-Modes of Heat Transfer-Sensible Heat and Latent Heat-Basic Components of Air-Conditioning and Refrigeration machines-Basic Refrigeration System or Vapor Compression Cycle-Pressure –Enthalpy Chart-Function & Types of Compressor-Function & Types of Condenser-Function & Types of Expansion Valves, Function & Types of Evaporator-Accessories used in the System-Refrigerant and Brines

UNIT II

CLASSIFICATION OF AIR-CONDITIONING SYSTEM: Window A/C-Working of Window A/C with Line Diagrams-Split A/C-Types - Working of Split A/C with Line Diagrams-Ductable Split A/C Working of Ductable Split A/C with Line Diagrams-Variable Refrigerant Volume (VRV)/ Variable Refrigerant Flow (VRF)-Ductable Package A/C-Working of Ductable Package A/C with Line Diagrams

UNIT III

STUDY OF PSYCHROMETRIC CHARTS: Dry Bulb Temperature-Wet Bulb Temperature-Dew Point Temperature-Relative Humidity-Humidity Ratio-Processes, Heating, Cooling, Cooling and Dehumidification, Heating and Humidification

UNIT IV

LOAD CALCULATION: Survey of Building-Cooling Load Steps-Finding Temperature difference (ΔT)-Wall, Glass, Roof, partition-Finding 'U' Factor-Wall, Glass, Roof, Partition-Finding Ventilation requirement for IAQ-Load Calculations (Manually using E-20 form)- ESHF, ADP & Air Flow Rate (CFM) Calculation

UNIT V

STATIC PRESSURE CALCULATION: Selection of Motor HP-Selection Fan/Blower RPM-Hydraulic System-Classification of Water Piping-Pipesizing for chill water system-Fittings used in the HVAC Piping System-Valves used in the HVAC Piping System-Function of Valves-Openings for CHW Pipes passing through Wall-Sectional drawing @ CHW Pipe supports-Pump Head Calculation-Selection of Pump

Course Outcomes:

- Students will assist in the installations of Heating, Air Conditioning and Refrigeration equipment.
- Perform preventive maintenance on heating and air conditioning systems.
- Students will identify site hazards.
- The student shall understand the principles and working HVAC systems.
- To be able to study and analyze psychrometric chart in refrigeration systems. Develop problem solving skills through the application of thermodynamics

ACADEMIC YEAR 2018-2019 ADD ON COURSE (HEATING, VENTILATION, AND AIR CONDITIONING)

Attendance

Sl. No	Reg.no	Name of the Student	09.07.2018	10.07.2018	11.07.2018	12.07.2018	13.07.2018	14.07.2018	16.07.2018	17.07.2018
1	1701ME1015	MOHAMED FAZIL.M.G	✓	✓	✓	✓	✓	✓	✓	✓
2	1701ME1016	MUKILAN.V	✓	✓	✓	✓	✓	✓	✓	✓
3	1701ME1018	PRAVEEN KUMAR.C	✓	✓	✓	✓	✓	✓	✓	✓
4	1701ME1021	VIGNESH.V	✓	✓	✓	✓	✓	✓	✓	✓
5	1701ME1022	PADMASEKARAN	✓	✓	✓	✓	✓	✓	✓	✓
6	1701ME1025	S.VETRIVEL	✓	✓	✓	✓	AB	✓	✓	✓
7	1701ME1027	AKASH.U	✓	✓	✓	✓	✓	✓	✓	✓
8	1701ME1028	KALEFSHWARANT	✓	✓	✓	✓	✓	✓	✓	✓
9	1701ME1029	ARAVIND NAGULU	✓	✓	✓	✓	✓	✓	✓	✓
10	1701ME1030	AJAI	✓	✓	✓	✓	✓	✓	✓	✓
11	1701ME1031	ABDULLAH	✓	✓	✓	✓	✓	✓	✓	✓
12	1701ME1032	SURENDRAN.D	✓	✓	✓	✓	✓	✓	✓	✓
13	1701ME1033	BALACHANDAR	✓	✓	✓	✓	✓	✓	✓	✓
14	1701ME1045	PRABAKARAN	✓	✓	✓	✓	✓	✓	✓	✓
15	1701ME1007	TAMIL AMUDHAN.D	✓	✓	✓	✓	✓	✓	✓	✓
16	1701ME1014	SIVA SHANKARAN.R	✓	✓	✓	✓	✓	✓	✓	✓
17	1701ME1015	MOHAMED FAZIL.M.G	✓	✓	✓	✓	✓	✓	✓	✓
18	1701ME1016	MUKILAN.V	✓	✓	✓	✓	✓	✓	✓	✓
19	1701ME1018	PRAVEEN KUMAR.C	✓	✓	✓	✓	✓	✓	✓	✓
20	1701ME1021	VIGNESH.V	✓	✓	✓	✓	✓	✓	✓	✓
21	1701ME1022	PADMASEKARAN	✓	✓	✓	✓	✓	✓	✓	✓
22	1701ME1025	S.VETRIVEL	✓	✓	✓	✓	✓	✓	✓	✓
23	1701ME1027	AKASH.U	✓	✓	✓	✓	✓	✓	✓	✓
24	1701ME1028	KALEFSHWARANT	✓	✓	✓	✓	✓	✓	✓	✓
25	1701ME1029	ARAVIND NAGULU	✓	✓	✓	✓	✓	✓	✓	✓
26	1701ME1030	AJAI	✓	AB	✓	✓	✓	✓	✓	✓
27	1801ME1001	AROKIA BOWYAN J	✓	✓	✓	✓	✓	✓	✓	✓
28	1801ME1002	VASANTHRAM.T	✓	✓	✓	✓	✓	✓	✓	✓
29	1801ME1003	MANIKANDAN.M	✓	✓	✓	✓	✓	✓	✓	✓
30	1801ME1004	ABINESH.S	✓	✓	✓	✓	✓	✓	✓	✓
31	1801ME1005	KISHORE.L	✓	✓	✓	✓	✓	✓	✓	✓
32	1801ME1006	PRASANTH.R	✓	✓	✓	✓	AB	✓	✓	✓
33	1801ME1007	ELAVENDHAN.M	✓	✓	✓	✓	✓	✓	✓	✓
34	1801ME1008	ABDUL RIYAS.S	✓	✓	✓	✓	✓	✓	✓	✓
35	1801ME1009	ROSUN KUMAR.A	✓	✓	✓	✓	✓	✓	✓	✓
36	1801ME1010	AKASH.M	✓	✓	✓	✓	✓	✓	✓	✓
37	1801ME1011	SURENDHAR.S	✓	✓	✓	✓	✓	✓	✓	✓
38	1801ME1012	AKIL AHAMED.M	✓	✓	✓	✓	✓	✓	✓	✓

Sl. No.	ID	Name	Designation	Gender	Age	Marital Status	Religion	Education	Experience	Remarks
81	1801ME1805	THANIL SELVANT								
81	1801ME1806	VELMURUGAN K								
82	1801ME1807	HARIHARAN M								
83	1801ME1808	BALASUBRAMANIAN S								
84	1801ME1809	CHELLADURAI P								
85	1801ME1810	SELVANATHAN B								
86	1801ME1812	PERIYAR EZHILAN R								
87	1801ME1813	MADASAMY Y								
88	1701EE1001	DAVID CHRISTON								
89	1701EE1002	HARIHARAN A								
90	1701EE1003	JEFFERSON K.D								
91	1701EE1004	KANNAN T								
92	1701EE1005	KEERTHIVASAN B								
93	1701EE1006	MANIKKUMAR K								
94	1701EE1007	MOHAMMED FAZIL M								
95	1701EE1008	MOHIADEEN ABDUL KADAR N								
96	1701EE1009	MURUGESAN J								
97	1701EE1010	NIRANJAN S								
98	1801EC1002	NARANDHAR B.								
99	1801EC1003	SAMRAJ R.								
100	1801EC1004	HARUSHWAR MEHA M.								
101	1801EC1005	S.DHAYABARAN								
102	1801EC1006	M.SUDARSAN								
103	1801EC1007	B.AMARNATH								
104	1801EC1008	A.SABAREESAN								
105	1801EC1009	S.MANIMEKALAI								
106	1801EC1010	T.J.R.SRINIVAS								
107	1801EC1011	KAMMA ABHIRAM								
108	1801EC1012	K.PRUDVI NATH								
109	1801EC1018	S. AJITH								
110	1801EC1019	K. DIVYAPRIYA								
111	1801EC1020	S. AISHWARYA								
112	1801EC1021	R.KOBILJA								
113	1701CV1004	B.SIVA BALARAJAN								
114	1701CV1006	A.SARAVANA PRASANTH								
115	1701CV1009	R.SURIYAR								


HOD,
 Department of Mechanical Engineering,
 Periyar Engineering College of Technology & Innovation,
 Vallam, Thanjavur-613 403.


STAFF CO-ORDINATOR

DEPARTMENT OF MECHANICAL ENGINEERING

CIRCULAR

PRIST /MECH/CIRC/ 2018-2019/VALUE ADDED COURSE/01

28.01.2019

It is informed that the VALUE ADDED COURSE will be conduct from 02.02.2019 to 12.02.2019.

Venue : Lecture hall 2

I) CERTIFICATE COURSES

IOT –INTERNET OF THINGS

Students from mechanical department those who are interest can enroll their names and course to the HOD on or before 31.01.2019

HOD



PRIST

DEPARTMENT OF MECHANICAL ENGINEERING

ABOUT THE INSTITUTION

Ponnaiyah Ramajayam Institute of Science and Technology (PRIST) 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.

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INFORMATION BROUCHER ADD ON COURSE- IOT –INTERNET OF THINGS

COURSE HIGHLIGHTS

- The Course aims to facilitate the Graduating students, members in industry by
- Understand the definition and significance of the Internet of Things
- Discuss the architecture, operation, and business benefits of an IoT solution
- Examine the potential business opportunities that IoT can uncover
- Explore the relationship between IoT, cloud computing, and big data
- Identify how IoT differs from traditional data collection systems

About Centre for Internet of Things

The objective of this Centre for IoT is to impart working knowledge in Internet of Things to all our students and to train them at par with the requirement of the nation to become technocrats as well as entrepreneurs in IoT technology.

Students are motivated to implement their innovative ideas into a prototype using embedded development boards and process the data collected from various sensors in the cloud for automation. Periodically, renowned experts from industry and academia will be invited to present on emerging trends in IoT.

Scope of Internet of Things

The world that we exist in is technology-driven. The Internet is the main source and also the base of every aspect of the things that we do. The Internet of Things covers all about connecting the multiple devices or things with the use of internet sensors and also the infrastructure. We are all surrounded by IoT devices which include connectivity to laptops and smartphones.

The scope and the demand for the Internet of Things are high, and also the salary levels keep increasing because of the increasing demand. The Internet of Things helps us to stay connected with everyone and everything right from our TV to our smartwatch.

As the businesses are exploring more to the adoption of IoT, there are times when they lack the skills and knowledge about the same, and that is the time when the need of professionals in this field is required.

The scope of this course is never going to stop as the Internet of Things keeps increasing with the technology change and also with the needs and requirements of people. All of us need to adapt to changes and also stay connected and updated because of the Internet of Things.



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

INTERNET OF THINGS (IOT)

Objective of the Course:

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.

Course Contents:

UNIT I: Introduction Introduction to computer, history, von-Neumann architecture, memory system (hierarchy, characteristics and types), H/W concepts (I/O Devices), S/W concepts (System S/W & Application S/W, utilities). Data Representation: Number systems, character representation codes, Binary, octal, hexadecimal and their interconversions, Binary arithmetic, floating point arithmetic, signed and unsigned numbers, Memory storage unit.

UNIT II: Programming in C History of C, Introduction of C, Basic structure of C program, Concept of variables, constants and data types in C, Operators and expressions: Introduction, arithmetic, relational, Logical, Assignment, Increment and decrement operator, Conditional, bitwise operators, Expressions, Operator precedence and associativity. Managing Input and output Operation, formatting I/O.

UNIT III: Fundamental Features in C C Statements, conditional executing using if, else, nesting of if, switch and break Concepts of loops, example of loops in C using for, while and do-while, continue and break. Storage types (automatic, register etc.), predefined processor, Command Line Argument.

UNIT IV: Arrays and Functions One dimensional arrays and example of iterative programs using arrays, 2-D arrays Use in matrix computations. Concept of Sub-programming, functions Example of user defined functions. Function prototype, Return values and their types, calling function, function argument, function with variable number of argument, recursion.

UNIT V: Advanced features in C Pointers, relationship between arrays and pointers Argument passing using pointers, Array of pointers. Passing arrays as arguments. Strings and C string library. Structure and Union. Defining C structures, Giving values to members, Array of structure, Nested structure, passing strings as arguments. File Handling

Learning Outcome:

After the completion of the course, the students will be able design some IOT based prototypes

References:

Kernighan & Ritchie, "C Programming Language", The (Ansi C Version), PHI, 2nd Edition. J. B Dixit, "Fundamentals of Computers and Programming in „C".

P.K. Sinha and Priti Sinha, "Computer Fundamentals", BPB publication.

PRIST UNIVERSITY
VALLAM, THANJAVUR-614 403.
DEPARTMENT OF MECHANICAL ENGINEERING
VALUE ADD COURSE
YEAR(2018-2019)

IOT –INTERNET OF THINGS

S.NO	REGISTER NO	NAME
1	211520150	SATHAIAHS
2	211520151	ARUN.S
3	211520152	SANJAY.V.AJAY
4	211520153	RAVEESH
5	211620108	HARIHARAN M
6	211620110	JEEVANANDHAM .G
7	211620111	KABILAN R
8	1701ME1060	G.HEMANTH KUMAR
9	1701ME1061	ARUN KUMAR
10	1701ME1062	SIVAPRAKASH.A



HOD

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Department of Mechanical Engineering
Pondicherry Ramaiyamm Institute of
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THANJAVUR - 613 403, TAMIL NADU.

PRIST UNIVERSITY

VALLAM, THANJAVUR-613 403.

DEPARTMENT OF MECHANICAL ENGINEERING

VALUE ADD COURSE

IOT - INTERNET OF THINGS

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	02.02.19	03.02.19	04.02.19	07.02.19	08.02.19	09.02.19	10.02.19	11.02.19	12.02.19
1	211520150	SATHALAH S	P	P	P	P	P	P	P	P	P
2	211520151	ARUN S	P	P	P	P	P	P	P	P	P
3	211520152	SANJAY.V AJAY	P	P	P	P	P	AB	P	P	P
4	211520153	RAVEESH	P	P	P	P	P	P	P	P	P
5	211620108	HARIHARAN .M	P	P	P	P	P	P	P	P	P
6	211620110	JEEVANANDHAM .G	P	P	P	P	P	P	P	P	P
7	211620111	KABILAN R	P	P	P	P	P	P	P	P	P
8	1701ME1060	G.HEMANTH KUMAR	P	P	P	P	P	P	P	P	AB
9	1701ME1061	ARUN KUMAR	P	P	P	P	P	P	P	P	P
10	1701ME1062	SIVAPRAKASH.A	P	P	P	P	P	P	P	P	P

Coor

[Signature]

HOD

STAFF COORDINATOR



PRIST university

Esttd. 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/ 2018-2019 / ODD /ADD ON COURSE/01

5.02.2019

It is informed that the ADD-ON COURSES will be conduct from 11.02.2019 to 19.02.2019
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 09.02.2019

A handwritten signature in black ink, appearing to be 'C. S. V.', is written above the printed name of the HOD.

HOD

HOD
Department of Mechanical Engineering
P. Ramiah Ramaswamy Institute of
Science & Technology (PRIST)
(Institution Deemed to be University
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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 2018-2019 ADD ON COURSE (Non Destructive Testing)

Attendance

Sl. No	Reg.no	Name of the Student	11.02.2019	12.02.2019	13.02.2019	14.02.2019	15.02.2019	16.02.2019	18.02.2019	19.02.2019
1	1701ME1015	MUHAMMAD FAZIL M.U	/	/	/	/	/	/	/	/
2	1701ME1016	MUKHLAN V	/	/	/	/	/	/	/	/
3	1701ME1018	PRAVELIN KUMAR C	/	/	/	/	/	/	/	/
4	1701ME1021	VIGNESH V	/	/	/	/	/	/	/	/
5	1701ME1023	PAIDMASI KARAN	/	/	/	/	/	/	/	/
6	1701ME1025	S.VI TRIVELI	/	/	/	/	/	/	/	/
7	1701ME1027	AKASH U	/	/	/	/	/	/	/	/
8	1701ME1028	KAFETSIWARAN T	/	/	/	/	/	/	/	/
9	1701ME1029	ARAVIND NAGULU	/	/	/	/	/	/	/	/
10	1701ME1030	AJAI	/	/	/	/	/	/	/	/
11	1701ME1031	AHDEH LAH	/	/	/	/	/	/	/	/
12	1701ME1032	SURENDRAN D	/	/	/	/	/	/	/	/
13	1701ME1033	BALACHANDAR	/	/	/	/	/	/	/	/
14	1701ME1035	PRAHAKARAN	/	/	/	/	/	/	/	/
15	1701ME1037	LAMIE AMUDHIAN D	/	/	/	/	/	/	/	/
16	1701ME1014	SIVA SIVAKARAN R	/	/	/	/	/	/	/	/
17	1701ME1015	MUHAMMAD FAZIL M.U	/	/	/	/	/	/	/	/
18	1701ME1016	MUKHLAN V	/	/	/	/	/	/	/	/
19	1701ME1018	PRAVELIN KUMAR C	/	/	/	/	/	/	/	/
20	1701ME1021	VIGNESH V	/	/	/	/	/	/	/	/
21	1701ME1023	PAIDMASI KARAN	/	/	/	/	/	/	/	/
22	1701ME1025	S.VI TRIVELI	/	/	/	/	/	/	/	/
23	1701ME1027	AKASH U	/	/	/	/	/	/	/	/
24	1701ME1028	KAFETSIWARAN T	/	/	/	/	/	/	/	/
25	1701ME1029	ARAVIND NAGULU	/	/	/	/	/	/	/	/
26	1701ME1030	AJAI	/	/	/	/	/	/	/	/
27	1801ME1001	AROKIA BOWYAN J	/	/	/	/	/	/	/	/
28	1801ME1002	VASANTHRAM T	/	/	/	/	/	/	/	/
29	1801ME1003	MANIKANDAN M	/	/	/	/	/	/	/	/
30	1801ME1004	AIBINESH S	/	/	/	/	/	/	/	/
31	1801ME1005	KISHORE J	/	/	/	/	/	/	/	/
32	1801ME1006	PRASANTH R	/	/	/	/	/	/	/	/
33	1801ME1007	ELAVENDHAN M	/	/	/	/	/	/	/	/
34	1801ME1008	ABDULRIYAS S	/	/	/	/	/	/	/	/
35	1801ME1009	ROSUN KUMAR A	/	/	/	/	/	/	/	/
36	1801ME1010	AKASH M	/	/	/	/	/	/	/	/
37	1801ME1011	SURENDHAR S	/	/	/	/	/	/	/	/
38	1801ME1012	AKIL AHAMED M	/	/	/	/	/	/	/	/

DEPARTMENT OF MECHANICAL ENGINEERING

CIRCULAR

PRIST /MECH/CIRC/ 2018-2019 /VALUE ADDED COURSE/01

10.08.2018

It is informed that the VALUE ADDED COURSE will be conduct from 23.08.2018 to 01.09.2018.

Venue : Lecture hall 2

1) 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 13.08.2018

HOD



PRIST

DEPARTMENT OF MECHANICAL ENGINEERING

ABOUT THE INSTITUTION

Ponnaiyah Ramajayam Institute of Science and Technology (PRIST) 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 UNIVERSITY

VALLAM,THANJAVUR-613 403.

DEPARTMENT OF MECHANICAL ENGINEERING

VALUE ADD COURSE

YEAR(2018-2019)

QUALITY ASSURANCE ,SIX SIGMA AND LEAN MANUFACTURING

S.NO	REGISTER NO	NAME
1	211520117	MOHAMED SULTAN IBRAHIM .S
2	211520118	MOHAMMED FAIZAL .M
3	211520119	SADEESH .M
4	211620150	ARAVINDJK
5	211620151	ARUN KUMAR.M
6	211620152	S.BOOBATHY
7	1701ME1030	AJAI
8	1701ME1031	ABDULLAH
9	1701ME1032	SURENDRAN.D
10	1701ME1033	BALACHANDAR



HOD

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QUALITY ASSURANCE ,SIX SIGMA AND LEAN MANUFACTURING

ATTENDANCE

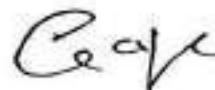
TIMING : 10.00 A.M to 1.15 P.M &

2.00 P.M to 4.00 P.M

S.N O	REG NO	NAME	23.08.13	24.08.13	25.08.13	26.08.13	27.08.13	28.08.13	30.08.13	31.08.13	01.09.13
1	211520117	MOHAMMED SULTAN IBRAHIM S	P	P	P	P	P	P	P	P	P
2	211520118	MOHAMMED FAZAL .M	P	P	P	P	P	P	P	P	P
3	211520119	SADEESH .M	P	P	P	P	P	P	P	P	P
4	211620150	ARAVIND.KK	P	P	P	P	P	P	P	P	P
5	211620151	ARUN KUMAR.M	P	P	P	P	P	AB	P	P	P
6	211620152	S.BOOBATHY	P	P	P	P	P	P	P	P	P
7	1701ME1030	AJAI	P	P	P	P	P	P	P	P	P
8	1701ME1031	ABDULLAH	P	P	P	P	P	P	P	P	AB
9	1701ME1032	SURENDRAN.D	P	P	P	P	P	P	P	P	P
10	1701ME1033	BALACHANDAR	P	P	P	P	P	P	P	P	P



STAFF COORDINATOR



HOD



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SCHOOL OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF CIVIL ENGINEERING

ACADEMIC YEAR 2018-2019

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.	TOTAL STATION.
2.	AUTOCAD SOFTWARE.
3.	TOTAL STATION & GPS.
4.	REVIT ARCHITECTURE.
5.	STADD PRO.
6.	SEQUENCE OF BUILDING CONSTRUCTION.
7.	SUSTAINABLE TRANSPORTATION SYSTEMS.

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DEPARTMENT OF CIVIL ENGINEERING

CIRCULAR


09-08-2018


SUB: Add on Course - Reg

It is informed that Add on Course-Certificate Course-2018 for students will be started on 16.08.2018 the academic year 2018-2019 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-2018 on **TOTAL STATION** and the course coordinator is S.RAMAKRISHNAN 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
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Copy to:

HOD's for necessary

Action Notice Board

File

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DEPARTMENT OF CIVIL ENGINEERING

TIME TABLE-ADD ON COURSE - TOTAL STATION.

Time: 02:00 PM to 04.00 PM

MONTH	DATE	HOURS	INCHARGE
AUGUST	16.08.2018	16 hrs.	S.RAMAKRISHNAN
	17.08.2018		
	21.08.2018		
	23.08.2018		
	24.08.2018		
	28.08.2018		
	30.08.2018		
	31.08.2018		
SEPTEMBER	04.09.2018	26 hrs	
	06.09.2018		
	07.09.2018		
	11.09.2018		
	13.09.2018		
	14.09.2018		
	18.09.2018		
	20.09.2018		
	21.09.2018		
	25.09.2018		
	25.09.2018		
	27.09.2018		
	28.09.2018		
	OCTOBER		
05.10.2018			

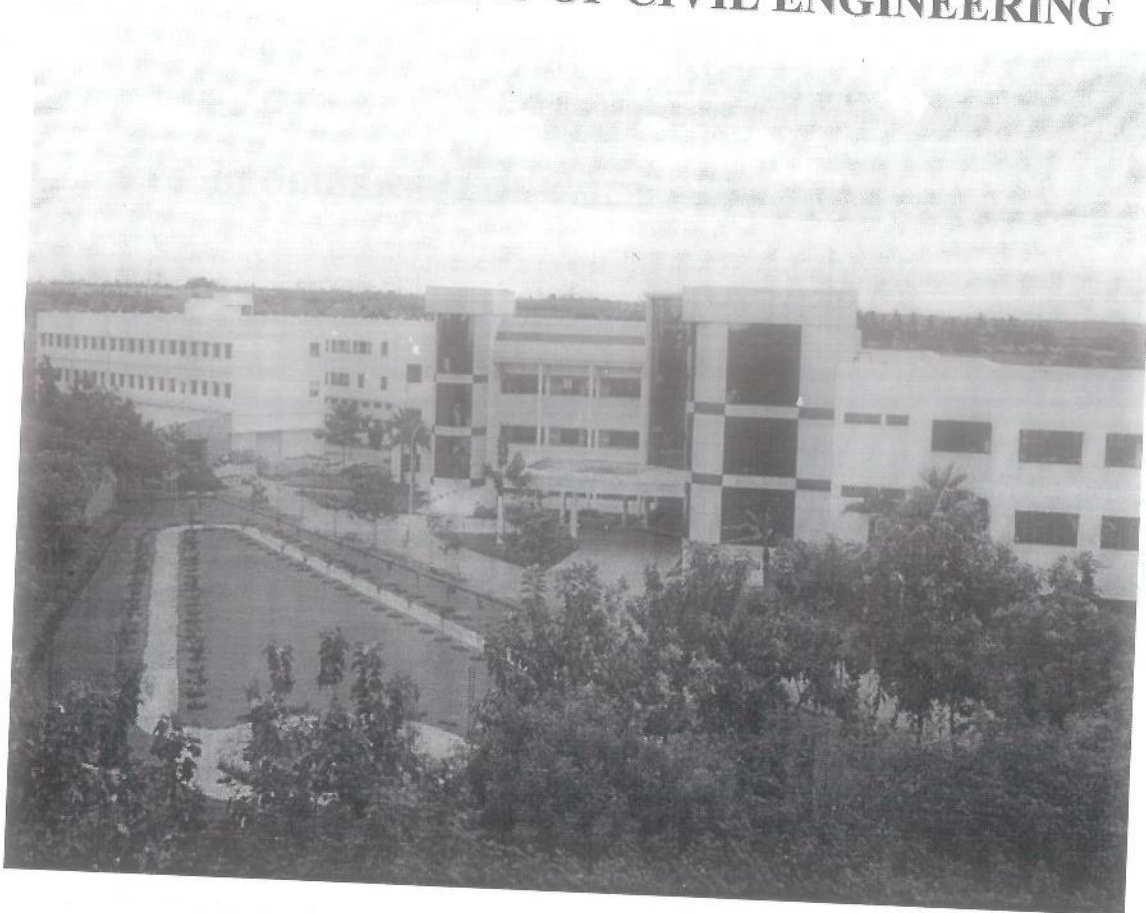
B. S. S.
 Head of the Department
 Department of Civil Engineering
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Ramya
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DEPARTMENT OF CIVIL ENGINEERING



ENGINEERING & TECHNOLOGY
ADD ON COURSE BROCHURE.

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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.



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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 a surveying instrument that combines an electronic theodolite and an electronic distance meter (EDM) to provide accurate measurements of both horizontal and vertical angles as well as distances. It is commonly used in construction, engineering, and land surveying projects to collect data for creating detailed maps, plans, and 3D models. A Total Station consists of a telescope, a computer, and a reflector.

The telescope is used to aim at a target, and the EDM measures the distance to the target by sending out a laser beam and measuring the time it takes for the beam to be reflected back. This time is used to calculate the distance to the target.

The telescope also has a built-in electronic theodolite that measures the horizontal and vertical angles to the target. The total station's computer receives the data from both the EDM and the theodolite and processes it to give the user the information they need. The total station can also have the capability to store data on the instrument, allowing for easy transfer to a computer or other device for further analysis. Some total stations can also be controlled remotely, allowing the user to take measurements from a safe distance.



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Outline of the course:


S.No	Topics	Minimum
1.	Learn the concept of total surveying	05 hrs
2.	Understand how total station surveying	05 hrs
3.	Learn and practice the skill of total station surveying like:	05 hrs
4.	Total station orientation with various back sight methods	05 hrs
5.	Redial shooting/ side shots	05 hrs
6.	Traversing	05 hrs
7.	Demarcation/side out	05 hrs
8.	Use COGO FUNCTION	05 hrs
9.	Learn to download and upload data from total station to cad packages	05 hrs
	Total Hours	45 hrs


Duration of the Course: 45 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. Prism and reflector less surveying, OSI Planning Packs - digital & paper.
5. Calculating areas and volumes, Quality control.


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DEPARTMENT OF CIVIL ENGINEERING
ACADEMIC YEAR 2018-2019

ADD ON COURSE – TOTAL STATION.

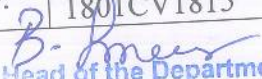
LIST OF STUDENTS ENROLLED

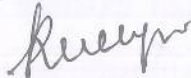
S. No.	REG.NO	NAME	YEAR/BRANCH
1.	1701CV1001	M.MOHAMED WASEEM	II/ B.TECH CIVIL (FT)
2.	1701CV1002	M.MOHAMED IRFAN	II/ B.TECH CIVIL (FT)
3.	1701CV1003	B.SIVA BALARAJAN	II/ B.TECH CIVIL (FT)
4.	1701CV1004	A.SARAVANA PRASANTH	II/ B.TECH CIVIL (FT)
5.	1701CV1005	R.SURIYAR	II/ B.TECH CIVIL (FT)
6.	1701CV1006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

B. Dinesh
Head of the Department
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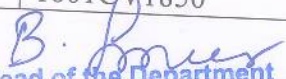
Rajeev
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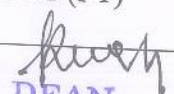
24.	1701CV1024	KABILAN.S	II/ B.TECH CIVIL (FT)
25.	1701CV1025	H.YUVARAJ	II/ B.TECH CIVIL (FT)
26.	1701CV1026	M.S TAKSHA	II/ B.TECH CIVIL (FT)
27.	1701CV1027	S .ASAN ELAHS	II/ B.TECH CIVIL (FT)
28.	1701CV1028	N. AKASH	II/ B.TECH CIVIL (FT)
29.	1701CV1029	D.PRABAKARAN	II/ B.TECH CIVIL (FT)
30.	1701CV1030	ARUNACHALAM	II/ B.TECH CIVIL (FT)
31.	1701CV1031	SRI RAMVEL PANDIYAN	II/ B.TECH CIVIL (FT)
32.	1701CV1032	RAMAKRISHNAN	II/ B.TECH CIVIL (FT)
33.	1701CV1033	ARUNACHALAM.M	II/ B.TECH CIVIL (FT)
34.	1701CV1034	ANNAMALAIM	II/ B.TECH CIVIL (FT)
35.	1701CV1035	VARSHITH .R	II/ B.TECH CIVIL (FT)
36.	1701CV1036	A.AJMAL	II/ B.TECH CIVIL (FT)
37.	1701CV1037	G.P.LOGESH MANIKANDAN	II/ B.TECH CIVIL (FT)
38.	1701CV1038	S.VENKATRAMAN	II/ B.TECH CIVIL (FT)
39.	1701CV1039	R.MOHAMED JABEER	II/ B.TECH CIVIL (FT)
40.	1701CV1040	K.PRAGADEESH	II/ B.TECH CIVIL (FT)
41.	1701CV1041	S.MOHAMMED SUBHER	II/ B.TECH CIVIL (FT)
42.	1701CV1042	D.MATHIYAZHAGAN	II/ B.TECH CIVIL (FT)
43.	1701CV1043	V.SUDARSAN	II/ B.TECH CIVIL (FT)
44.	1701CV1044	I.RISIKESH	I/B.TECH CIVIL (PT)
45.	1801CV1801	VEERABAGU .P	I/B.TECH CIVIL (PT)
46.	1801CV1802	RAJESH .P	I/B.TECH CIVIL (PT)
47.	1801CV1803	SANGEETHA .S	I/B.TECH CIVIL (PT)
78.	1801CV1804	ARUNPRASATH .S	I/B.TECH CIVIL (PT)
49.	1801CV1805	GAYATHRI .V	I/B.TECH CIVIL (PT)
50.	1801CV1806	SASIKUMAR .G	I/B.TECH CIVIL (PT)
51.	1801CV1807	DIVAKAR .M	I/B.TECH CIVIL (PT)
52.	1801CV1808	GANESHKUMAR .R	I/B.TECH CIVIL (PT)
53.	1801CV1809	VEERAGANESH .G	I/B.TECH CIVIL (PT)
54.	1801CV1810	SETHUMATHAVAN .R	I/B.TECH CIVIL (PT)
55.	1801CV1811	KARTHICK .K	I/B.TECH CIVIL (PT)
56.	1801CV1812	SYED MOHAMED BUKARI	I/B.TECH CIVIL (PT)
57.	1801CV1813	MANIKANDAN .R	I/B.TECH CIVIL (PT)
58.	1801CV1814	PERIYASAMY .C	I/B.TECH CIVIL (PT)
59.	1801CV1815	SURYA .K	I/B.TECH CIVIL (PT)


 Head of the Department
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60.	1801CV1816	GOWSHIK .ES	I/B.TECH CIVIL (PT)
61.	1801CV1817	SENTHIL .T	I/B.TECH CIVIL (PT)
62.	1801CV1818	MUKESH .V	I/B.TECH CIVIL (PT)
63.	1801CV1819	THAMIL .V	I/B.TECH CIVIL (PT)
64.	1801CV1820	DHARANI .N	I/B.TECH CIVIL (PT)
65.	1801CV1821	ISAIVANAN .N	I/B.TECH CIVIL (PT)
66.	1801CV1822	SUGANTHI .S	I/B.TECH CIVIL (PT)
67.	1801CV1823	VIJAY .J	I/B.TECH CIVIL (PT)
68.	1801CV1824	KRISHNA KUMAR R	I/B.TECH CIVIL (PT)
69.	1801CV1825	NEELAMANIS	I/B.TECH CIVIL (PT)
70.	1801CV1826	PRATHAP.C	I/B.TECH CIVIL (PT)
71.	1801CV1827	RAMKUMAR	I/B.TECH CIVIL (PT)
72.	1801CV1828	RUBAN RAJA	I/B.TECH CIVIL (PT)
73.	1801CV1829	SAGATHUNA.M	I/B.TECH CIVIL (PT)
74.	1801CV1830	SANTHOSHINI.M	I/B.TECH CIVIL (PT)
75.	1801CV1831	SARATH.B	I/B.TECH CIVIL (PT)
76.	1801CV1832	SARAVANAN.B	I/B.TECH CIVIL (PT)
77.	1801CV1833	SHANMUGABHARATHI.P	I/B.TECH CIVIL (PT)
78.	1801CV1834	SAIRAM.M	I/B.TECH CIVIL (PT)
79.	1801CV1835	UDHUMAN.M	I/B.TECH CIVIL (PT)
80.	1801CV1836	SADISH.S	I/B.TECH CIVIL (PT)
81.	1801CV1837	GEODAVIS	I/B.TECH CIVIL (PT)
82.	1801CV1838	ARAFATH AHAMED	I/B.TECH CIVIL (PT)
83.	1801CV1839	ABHAY KUMAR	I/B.TECH CIVIL (PT)
84.	1801CV1840	N.ANBUSELVAN	I/B.TECH CIVIL (PT)
85.	1801CV1841	S.ELAKUVAN	I/B.TECH CIVIL (PT)
86.	1801CV1842	MODI K FRANCIS	I/B.TECH CIVIL (PT)
87.	1801CV1843	S.PRAGADEESH	I/B.TECH CIVIL (PT)
88.	1801CV1844	SUGANTHAMARAN.M	I/B.TECH CIVIL (PT)
89.	1801CV1845	MOBANG MOYONG	I/B.TECH CIVIL (PT)
90.	1801CV1846	MITHILESH KUMAR BHARATHI	I/B.TECH CIVIL (PT)
91.	1801CV1847	ARUN KUMAR.B	I/B.TECH CIVIL (PT)
92.	1801CV1848	DEEPAK KUMAR GOWTHAM	I/B.TECH CIVIL (PT)
93.	1801CV1849	PALDEN TAMANG	I/B.TECH CIVIL (PT)
94.	1801CV1850	VIKASH KUMAR KUSHWAHA	I/B.TECH CIVIL (PT)


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95.	1801CV1851	SILVANUS.J	I/B.TECH CIVIL (PT)
96.	1801CV1852	YONNUS KHAN.M	I/B.TECH CIVIL (PT)
97.	1801CV1853	UDAY KUMAR SINGH	I/B.TECH CIVIL (PT)
98.	1801SE2801	KARTHIKEYAN .K	I/M.TECH Structural Engg (PT)
99.	1801SE2802	SHANMUGAPRIYAN.P	I/M.TECH Structural Engg (PT)
100.	1801SE2803	SYED AFRIDL.N	I/M.TECH Structural Engg (PT)
101.	1801SE2804	VENKATESH PRASAD.S	I/M.TECH Structural Engg (PT)
102.	1801SE2805	VIGNESH.M	I/M.TECH Structural Engg (PT)
103.	1801SE2806	RAMESH RAJA.M	I/M.TECH Structural Engg (PT)
104.	1801SE2807	A.RAJ KUMAR	I/M.TECH Structural Engg (PT)
105.	1801SE2808	NAVIN KUMAR SINGH	I/M.TECH Structural Engg (PT)
106.	1801SE2809	ROHIT KUMAR SINGH	I/M.TECH Structural Engg (PT)
107.	1801SE2810	VIKRAM VIVEK.V	I/M.TECH Structural Engg (PT)
108.	1801SE2811	VIKASH KUMAR.K	I/M.TECH Structural Engg (PT)
109.	1801SE2812	BANDISH KUMAR PATEL	I/M.TECH Structural Engg (PT)
110.	1801SE2813	RAVI KUMAR.S	I/M.TECH Structural Engg (PT)
111.	1801SE2814	KIRUBHAKARAN .S	I/M.TECH Structural Engg (PT)
112.	1801SE2815	KRISHNA PRIYA .V.G	I/M.TECH Structural Engg (PT)
113.	1801SE2816	JAFFER .A.J	I/M.TECH Structural Engg (PT)
114.	1801SE2817	DHANUSH .T	I/M.TECH Structural Engg (PT)


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DEPARTMENT OF CIVIL ENGINEERING
ACADEMIC YEAR 2019-2020

ADD ON COURSE -TOTAL STATION.

ATTENDANCE

S.NO	NAME	AUGUST - 2018									SEPTEMBER - 2018								
		16	17	21	23	24	28	30	31	04	06	07	11	13	14	18	20	21	
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.	MADHANAGOPALA N.S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	

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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	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	A	/
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.	ANNAMALAIM	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
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.	VEERABAGU P	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/

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46.	RAJESH .P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
47.	SANGEETHA .S	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/
78.	ARUNPRASATH .S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
49.	GAYATHRI .V	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
50.	SASIKUMAR .G	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
51.	DIVAKAR .M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
52.	GANESHKUMAR .R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
53.	VEERAGANESH .G	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
54.	SETHUMATHAVAN .R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
55.	KARTHICK .K	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/
56.	SYED MOHAMED BUKARI	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
57.	MANIKANDAN .R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
58.	PERIYASAMY .C	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
59.	SURYA .K	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/
60.	GOWSHIK .ES	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
61.	SENTHIL .T	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
62.	MUKESH .V	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/
63.	THAMIL .V	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
64.	DHARANI .N	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
65.	ISAIVANAN .N	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
66.	SUGANTHI .S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
67.	VIJAY .J	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	A
68.	KRISHNA KUMAR R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
69.	NEELAMANI.S	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/
70.	PRATHAP.C	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
71.	RAMKUMAR	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
72.	RUBAN RAJA	/	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/
73.	SAGATHUNA.M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/

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74.	SANTHOSHINI.M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
75.	SARATH.B	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
76.	SARAVANAN.B	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
77.	SHANMUGABHARATH I.P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
78.	SAIRAM.M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
79.	UDHUMAN.M	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/
80.	SADISH.S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
81.	GEODAVIS	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
82.	ARAFATH AHAMED	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
83.	ABHAY KUMAR	/	/	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/
84.	N.ANBUSELVAN	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
85.	S.ELAKUVAN	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
86.	MODI K FRANCIS	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
87.	S.PRAGADEESH	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
88.	SUGANTHAMARAN. M	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
89.	MOBANG MOYONG	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
90.	MITHILESH KUMAR BHARATHI	/	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/
91.	ARUN KUMAR.B	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
92.	DEEPAK KUMAR GOWTHAM	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
93.	PALDEN TAMANG	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
94.	VIKASH KUMAR KUSHWAHA	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
95.	SILVANUS.J	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/
96.	YONNUS KHAN.M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
97.	UDAY KUMAR SINGH	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
98.	KARTHIKEYAN .K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
99.	SHANMUGAPRIYAN.P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
100.	SYED AFRIDI.N	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
101.	VENKATESH PRASAD.S	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/
102.	VIGNESH.M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	A	/	/
103.	RAMESH RAJAM	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/

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104.	A.RAJ KUMAR	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
105.	NAVIN KUMAR SINGH	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
106.	ROHIT KUMAR SINGH	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
107.	VIKRAM VIVEK.V	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
108.	VIKASH KUMAR.K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
109.	BANDISH KUMAR PATEL	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/
110.	RAVI KUMAR.S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
111.	KIRUBHAKARAN .S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	A
112.	KRISHNA PRIYA .V.G	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
113.	JAFFER .A.J	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
114.	DHANUSH .T	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/


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S.NO	NAME	SEPTEMBER 2018			OCTOBER 2018	
		25	27	28	04	05
1	M.MOHAMED WASEEM	/	/	A	/	/
2	M.MOHAMED IRFAN	/	/	/	/	/
3	B.SIVA BALARAJAN	/	/	/	/	/
4	A.SARAVANA PRASANTH	/	A	/	/	/
5	R.SURIYAR	/	/	/	/	/
6	S.VIJAY	/	/	/	/	/
7	S.ARAVINTHAN	/	/	/	/	/
8	T.MANIKANDAN	/	/	/	/	/
9	P.RAJADHARMA	/	/	/	/	/
10	B.NANDHA KUMAR	/	/	/	/	/
11	KAILASHANATH.A	/	/	/	/	/
12	V.SUDHARSAN	/	/	/	/	/
13	C.NAVEEN	/	/	/	/	/
14	VISHWA.K	/	/	/	/	/
15	MUTHURAMAN	/	/	/	/	/
16	MOHAMED NAFEES	/	/	/	/	/
17	THINESH BABU.V.J	/	/	/	A	/
18	MADHANAGOPALAN.S	/	/	/	/	/
19	AJEETH.P.P	/	/	/	/	/
20	G.GUHAN	A	/	/	/	/
21	C.RAM KUMAR	/	/	/	/	/
22	M.SAKTHI SUNDAR	/	/	/	/	/
23	M.RAMACHANDRA RAJA	/	/		/	/

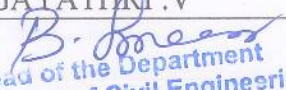
B. Ponce
Head of the Department

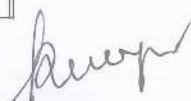
Department of Civil Engineering
Ponnaiyah Ramajayam Institute of
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of the UGC Act 1956)
THANJAVUR - 613 403, TANJAVUR.

Keey
DEAN

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

24	KABILAN.S	/	/	/	/	/
25	H.YUVARAJ	/	/	/	/	A
26	M.S TAKSHA	/	/	/	/	/
27	S .ASAN ELAHS	/	/	/	/	/
28	N. AKASH	/	/	/	/	/
29	D.PRABAKARAN	/	/	/	/	/
30	ARUNACHALAM	/	/	/	/	/
31	SRI RAMVEL PANDIYAN	/	/	/	/	/
32	RAMAKRISHNAN	/	/	/	/	/
33	ARUNACHALAM.M	/	/	/	/	/
34	ANNAMALAIM	/	/	/	/	/
35	VARSHITH .R	/	/	A	/	/
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.	VEERABAGU .P	/	/	/	/	/
46.	RAJESH .P	/	/	/	/	/
47.	SANGEETHA .S	/	/	/	/	/
78.	ARUNPRASATH .S	/	/	/	/	/
49.	GAYATHRI .V	/	/	/	A	/


 Head of the Department
 Department of Civil Engineering
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 DEAN
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50.	SASIKUMAR .G	/	/	/	/	/
51.	DIVAKAR .M	/	/	/	/	/
52.	GANESHKUMAR .R	/	/	/	/	/
53.	VEERAGANESH .G	/	/	/	/	/
54.	SETHUMATHAVAN .R	/	/	/	/	/
55.	KARTHICK .K	/	/	/	/	/
56.	SYED MOHAMED BUKARI	/	/	/	/	/
57.	MANIKANDAN .R	/	/	/	/	/
58.	PERIYASAMY .C	A	/	/	/	/
59.	SURYA .K	/	/	/	/	/
60.	GOWSHIK .ES	/	/	/	/	/
61.	SENTHIL .T	/	/	/	/	/
62.	MUKESH .V	/	/	A	/	/
63.	THAMIL .V	/	/	/	/	/
64.	DHARANI .N	/	/	/	/	/
65.	ISAIVANAN .N	/	/	/	/	/
66.	SUGANTHI .S	/	/	/	/	/
67.	VIJAY .J	/	/	/	/	/
68.	KRISHNA KUMAR R	/	/	/	/	/
69.	NEELAMANI.S	/	/	/	/	/
70.	PRATHAP.C	/	/	/	/	/
71.	RAMKUMAR	/	/	/	/	/
72.	RUBAN RAJ.A	/	/	/	/	/
73.	SAGATHUNA.M	/	/	/	/	/
74.	SANTHOSHINI.M	/	/	/	/	/
75.	SARATH.B	/	/	/	A	/

Head of the Department
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76.	SARAVANAN.B	/	/	/	/	/
77.	SHANMUGABHARATHI.P	/	/	/	/	/
78.	SAIRAM.M	/	/	/	/	/
79.	UDHUMAN.M	/	/	/	/	/
80.	SADISH.S	/	/	/	/	/
81.	GEODAVIS	/	/	/	/	/
82.	ARAFATH AHAMED	/	/	/	/	/
83.	ABHAY KUMAR	/	/	/	/	/
84.	N.ANBUSELVAN	/	/	/	/	/
85.	S.ELAKUVAN	/	/	/	/	/
86.	MODI K FRANCIS	/	A	/	/	/
87.	S.PRAGADEESH	/	/	/	/	/
88.	SUGANTHAMARAN.M	/	/	/	/	/
89.	MOBANG MOYONG	/	/	/	/	/
90.	MITHILESH KUMAR BHARATHI	/	/	/	/	/
91.	ARUN KUMAR.B	/	/	/	/	/
92.	DEEPAK KUMAR GOWTHAM	/	/	/	/	/
93.	PALDEN TAMANG	/	/	/	/	/
94.	VIKASH KUMAR KUSHWAHA	/	/	/	/	/
95.	SILVANUS.J	/	/	/	/	/
96.	YONNUS KHAN.M	/	/	/	/	/
97.	UDAY KUMAR SINGH	/	/	/	/	/
98.	KARTHIKEYAN .K	/	/	/	/	/
99.	SHANMUGAPRIYAN.P	/	/	/	/	/
100.	SYED AFRIDI.N	/	/	/	/	/
101.	VENKATESH PRASAD.S	/	/	/	/	/

B. Jeyaraj
Head of the Department

Department of Civil Engineering
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R. Suresh
DEAN

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CERTIFICATE OF COMPLETION



DEPARTMENT OF CIVIL ENGINEERING

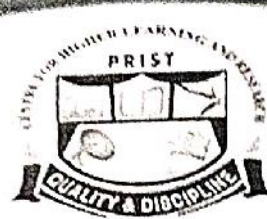
*This is to certify that Mr/Ms S.KABILAN Department of II
Year Civil Engineering has successfully completed the TOTAL
STATION Add on Course from 16.08.2018 to 05.10.2018.*


CO-ORDINATOR


HOD

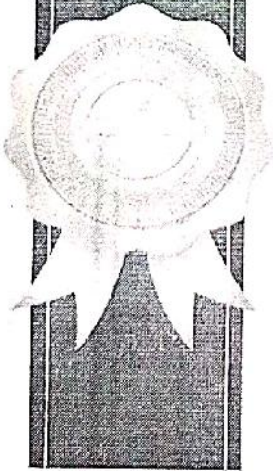

DEAN

CERTIFICATE OF COMPLETION



DEPARTMENT OF CIVIL ENGINEERING

*This is to certify that Mr/Ms C.RAMKUMAR Department of II
Year Civil Engineering has successfully completed the TOTAL
STATION Add on Course from 16.08.2018 to 05.10.2018.*



C. Ram Kumar
CO-ORDINATOR

B. Ram Kumar
HOD

S. Ram Kumar
DEAN

CERTIFICATE OF COMPLETION



DEPARTMENT OF CIVIL ENGINEERING

This is to certify that Mr/Ms N.AKASH Department of II Year Civil Engineering has successfully completed the TOTAL STATION Add on Course from 16.08.2018 to 05.10.2018.



Cetuz
CO-ORDINATOR

Pranshu
HOD

Sam
DEAN

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DEPARTMENT OF CIVIL ENGINEERING

13-08-2018

CIRCULAR

SUB: Add on Course-Reg


It is informed that Add on Course-Certificate Course-2018 for students will be started on 20.08.2018 the academic year 2018-2019 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-2018 on **AUTO CADD SOFTWARE** 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
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Copy to:


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HOD's for necessary

Action Notice Board

File

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DEPARTMENT OF CIVIL ENGINEERING

TIME TABLE-ADD ON COURSE - AUTO CADD SOFTWARE

Time: 02:00 PM to 04.00 PM

MONTH	DATE	HOURS	INCHARGE
AUGUST	20.08.2018	12 hrs.	T.VIDHUDHALAI
	22.08.2018		
	24.08.2018		
	27.08.2018		
	29.08.2018		
	31.08.2018		
SEPTEMBER	03.09.2018	24 hrs	
	05.09.2018		
	07.09.2018		
	10.09.2018		
	12.09.2018		
	14.09.2018		
	17.09.2018		
	19.09.2018		
	21.09.2018		
	24.09.2018		
	26.09.2018		
	28.09.2018		
OCTOBER	01.10.2018	09 hrs	
	03.10.2018		
	05.10.2018		
	08.10.2018		
	10.10.2018		

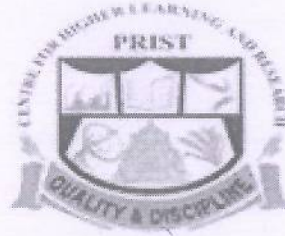
B. Suresh
Head of the Department
Department of Civil Engineering
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[Signature]
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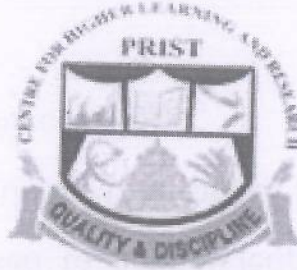


DEPARTMENT OF CIVIL ENGINEERING



**ENGINEERING & TECHNOLOGY
ADD ON COURSE BROCHURE.**

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DEPARTMENT OF CIVIL ENGINEERING



CERTIFICATE COURSE

ABOUT PRIST DEEMED TO BE UNIVERSITY

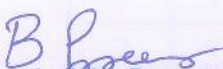
Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), made a for into the academic domain, with the establishment of SriRam Institute of Computer Science and Technology in 1985. Over time, various institutions of higher learning such as an Arts and Science College, College of Engineering and 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.


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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.

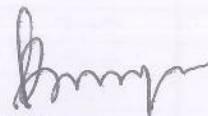
INTRODUCTION ABOUT THE COURSE

Designing is the process of converting an idea into an object, product or a system. This process is iterative. CAD (Computer Aided Design) is a tool that can be used for design and drafting activities. Since it uses the computing power of a processor, CAD drawings are faster, better and more accurate than their manually drafted counterparts.

AutoCAD is sophisticated CAD software that is synonymous with engineering drafting. The concept of AutoCAD evolved way back in the 1980's, when engineers and architects were seeking to harness the power of newly introduced personal computers to reduce the drafting time. People began experimenting with internal graphic controllers which allowed them to draw engineering / architectural drawings at the front end which were efficiently replicated at the back end of the computer. AutoCAD was formally launched in December 1982 by Autodesk, a leader in 3D design, engineering and entertainment software. Simply put, AutoCAD enables engineers, designers and architects to produce 2D and 3D models using computers. AutoCAD started as a design tool for engineers and architects, but is now used by other professionals as well. Autodesk, the company behind AutoCAD, has developed custom versions that can be used by design engineers, civil engineers, electrical and electronics engineers and mechanical engineers.



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Outline of the course:


S.No	Topics	Minimum
1.	Introduction to CAD Industry.	5hrs
2.	Working with Coordinate System.	5hrs
3.	Isometric Drawings.	5hrs
4.	Creating Objects in AutoCAD.	5hrs
5.	Editing Methods.	5hrs
6.	Annotations and Dimensions.	5hrs
7.	To study recycling by chemical modification of plastic waste.	5hrs
8.	Scale Setting and Plotting.	5hrs
9.	Import, Export and Printing.	5hrs

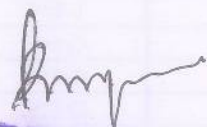
Duration of the Course: 45 hours.

Minimum Eligibility: UG&PG

Learning outcomes:

1. After undergoing the course, the student will be able to understand the 3D-coordinate systems, generate 2D and 3D drawings and do solid modelling.
2. Apply basic CAD concepts to develop and construct accurate 2D geometry through creation of basic geometric constructions.
3. Create, manipulate and edit 2D drawings and figures.
4. Utilize the power and precision of AutoCAD as a drafting and design tool used in the mechanical design and manufacturing industries.
5. Apply elements of mechanical drafting such as layers, dimensions, drawing formats, and 2D figures in projects with a focus on ANSI industry standards.


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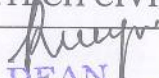
DEPARTMENT OF CIVIL ENGINEERING
ACADEMIC YEAR 2018-2019

ADD ON COURSE - AUTO CADD SOFTWARE


LIST OF STUDENTS ENROLLED

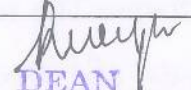
S. No.	REG.NO	NAME	YEAR/BRANCH
1	211620201	ARAVIND .M	III/ B.TECH CIVIL (FT)
2	211620202	ARAVINDH.P	III/ B.TECH CIVIL (FT)
3	211620203	BALAPRAKASH.S	III/ B.TECH CIVIL (FT)
4	211620204	KARUNA KARTHIKESHWARAN .R	III/ B.TECH CIVIL (FT)
5	211620205	MAHENDRAN .K	III/ B.TECH CIVIL (FT)
6	211620206	MOHAMMED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


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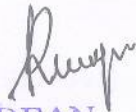
21	211620221	SALAMAN FELEX	III/ B.TECH CIVIL (FT)
22	211620222	VIGNESH.A	III/ B.TECH CIVIL (FT)
23	211620223	SRIHARSHA REDDY.C	III/ B.TECH CIVIL (FT)
24	211620224	T.SUBBURAJ	III/ B.TECH CIVIL (FT)
25	211620225	K.GOKULA KRISHNAN	III/ B.TECH CIVIL (FT)
26	211620226	MAHESH KUMAR. D	III/ B.TECH CIVIL (FT)
27	211620227	ABHISHEK. R	III/ B.TECH CIVIL (FT)
28	211620228	DIVAKAR. M	III/ B.TECH CIVIL (FT)
29	211620229	PRAVEEN. S	III/ B.TECH CIVIL (FT)
30	211620230	NANTHAKUMAAR. A	III/ B.TECH CIVIL (FT)
31	211620231	SABARI SUJEETH. V	III/ B.TECH CIVIL (FT)
32	211620232	FRANKLIN ANSLEM.J	III/ B.TECH CIVIL (FT)
33	211620233	VIGNESH. R	III/ B.TECH CIVIL (FT)
34	211620234	HARRISH. R	III/ B.TECH CIVIL (FT)
35	211620235	AZZARUDEEN. A.H	III/ B.TECH CIVIL (FT)
36	211620236	KARTHIK RAJA. S	III/ B.TECH CIVIL (FT)
37	211620237	KRISHNA KANTH	III/ B.TECH CIVIL (FT)
38	211620201	NAVEEN. V	III/ B.TECH CIVIL (FT)
39	1801SE2001	NIKHIL. C. JOHN	I/M.TECH Structural Engg (FT)
40	1801SE2002	MUKESHKUMAR .P	I/M.TECH Structural Engg (FT)
41	1801SE2003	PRAVEEN KUMAR .R	I/M.TECH Structural Engg (FT)
42	1801SE2004	RAAM ARAVINDH .T	I/M.TECH Structural Engg (FT)
43	1801SE2006	ANAND .M	I/M.TECH Structural Engg (FT)
44	1801SE2007	SAKTHIVEL .R	I/M.TECH Structural Engg (FT)
45	1801SE2008	BHUVANESWARI .S	I/M.TECH Structural Engg (FT)
46	1801SE2009	MAHARAJ .M	I/M.TECH Structural Engg (FT)
47	1801SE2010	VIGNESH .M	I/M.TECH Structural Engg (FT)
48	1801SE2011	ASIF AHAMED .R	I/M.TECH Structural Engg (FT)
49	1801SE2012	SANTHOSH .S	I/M.TECH Structural Engg (FT)
50	1801SE2013	SIVAMANI.R	I/M.TECH Structural Engg (FT)
51	1801SE2014	ARAVINDHA CHOLAN. R	I/M.TECH Structural Engg (FT)
52	1801SE2015	ABDUL ILAH. A	I/M.TECH Structural Engg (FT)
53	1801SE2016	SURIYARAJ .S	I/M.TECH Structural Engg (FT)
54	1801SE2017	RAM BABU.C	I/M.TECH Structural Engg (FT)
55	1801SE2018	NIVASSUDHAN. R	I/M.TECH Structural Engg (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
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 Deemed to be University
 Valurri, Thanjavur - 613 403.

56	1801SE2019	LOGESH.A.V	I/M.TECH Structural Engg (FT)
57	1801SE2020	VISWANATHAN. A	I/M.TECH Structural Engg (FT)


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


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

DEPARTMENT OF CIVIL ENGINEERING
ACADEMIC YEAR 2018-2019

ADD ON COURSE - AUTO CADD SOFTWARE

ATTENDANCE

S.NO	NAME	AUGUST - 2018						SEPTEMBER - 2018											
		20	22	24	27	29	31	03	05	07	10	12	14	17	19	21	24	26	28
1	ARAVIND .M	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/
2	ARAVINDH.P	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/
3	BALAPRAKASH.S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
4	KARUNA KARTHIKESHWARAN .R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
5	MAHENDRAN .K	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
6	MOHAMMED HUSSAIN	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	A	/	/
7	PRAVIN.J.K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
8	RAJAGOPAL	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
9	SHIYAM GANESH .S	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/
10	SOROOPARAJ.B	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
11	SUDHARSANAN .A	/	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/
12	TUYISHIMIRE SANDRA	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
13	VENKATESAN .P	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
14	YOGESH .P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
15	YOKESHWARAN .K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/

B. Suresh
Head of the Department
Department of Civil Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (Prist)
(Institution Deemed to be University
Approved by the UGC, Dec 1978)
THANJAVUR - 613 403, TAMILNADU.

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

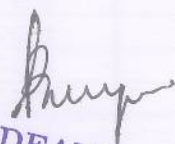
16	VIKNASHWARAN.M	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
17	ANANDHARAMAN.R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
18	MOHAMED IDRIS M	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	A
19	GANESAN .R	/	/	/	/	/	/	/	/	/	/	/	/	/	A	/	/	/
20	ANNAMALAI.K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
21	SALAMAN FELEX	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
22	VIGNESH.A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
23	SRIHARSHA REDDY.C	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/
24	T.SUBBURAJ	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
25	K.GOKULA KRISHNAN	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
26	MAHESH KUMAR. D	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
27	ABHISHEK. R	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/
28	DIVAKAR. M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
29	PRAVEEN. S	/	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/
30	NANTHAKUMAAR. A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
31	SABARI SUJEETH. V	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
32	FRANKLIN ANSLEM.J	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
33	VIGNESH. R	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
34	HARRISH. R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	A	/	/
35	AZZARUDEEN. A.H	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
36	KARTHIK RAJA. S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
37	KRISHNA KANTH	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
38	NAVEEN. V	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
39	NIKHIL. C. JOHN	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/

B. Ponnappa
 Head of the Department
 Department of Civil Engineering
 Pennaiyah Ramajayam Institute of
 Science & Technology (Prist)
 Institution Deemed to be University
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 VAIJANAVUR - 613 403, TAMILNADU.


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

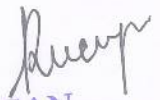
40	MUKESHKUMAR .P	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
41	PRAVEEN KUMAR .R	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
42	RAAM ARAVINDH .T	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
43	ANAND .M	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
44	SAKTHIVEL .R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
45	BHUVANESWARI .S	/	/	/	/	/	/	/	/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


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


S.NO	NAME	OCTOBER - 2018				
		01	03	05	08	10
1	ARAVIND .M	/	A	/	/	/
2	ARAVINDH.P	/	/	/	/	/
3	BALAPRAKASH.S	/	/	/	/	/
4	KARUNA KARTHIKESHWARAN .R	/	/	/	/	/
5	MAHENDRAN .K	/	/	/	/	/
6	MOHAMMED HUSSAIN	/	/	/	/	/
7	PRAVIN.J.K	/	/	A	/	/
8	RAJAGOPAL	/	/	/	/	/
9	SHIYAM GANESH .S	/	/	/	/	/
10	SOROOPARAJ.B	/	/	/	/	/
11	SUDHARSANAN .A	/	/	/	/	/
12	TUYISHIMIRE SANDRA	/	/	/	/	/
13	VENKATESAN .P	/	A	/	/	/
14	YOGESH .P	/	/	/	/	/
15	YOKESHWARAN .K	/	/	/	/	/
16	VIKNASHWARAN.M	/	/	/	/	/
17	ANANDHARAMAN.R	/	/	/	/	/
18	MOHAMED IDRIS M	/	/	/	/	/
19	GANESAN .R	/	/	A	/	/
20	ANNAMALAI.K	/	/	/	/	/
21	SALAMAN FELEX	/	/	/	/	/
22	VIGNESHA	/	/	/	/	/


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 School of Engineering and Tect.
 Ponnaiyah Ramajayam Institute of
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 Vallam, Thanjavur-613,403.

23	SRIHARSHA REDDY.C	/	/	/	/	/
24	T.SUBBURAJ	/	/	/	/	/
25	K.GOKULA KRISHNAN	/	/	/	/	/
26	MAHESH KUMAR. D	/	/	/	/	/
27	ABHISHEK. R	/	A	/	/	/
28	DIVAKAR. M	/	/	/	/	/
29	PRAVEEN. S	/	/	/	/	/
30	NANTHAKUMAAR. A	/	/	/	/	/
31	SABARI SUJEETH. V	/	/	/	/	/
32	FRANKLIN ANSLEM.J	/	/	/	/	/
33	VIGNESH. R	/	/	A	/	/
34	HARRISH. R	/	/	/	/	/
35	AZZARUDEEN. A.H	/	/	/	/	/
36	KARTHIK RAJA. S	/	/	/	/	/
37	KRISHNA KANTH	/	A	/	/	/
38	NAVEEN. V	/	/	/	/	/
39	NIKHIL. C. JOHN	/	/	/	/	/
40	MUKESHKUMAR .P	/	/	/	/	/
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42	RAAM ARAVINDH .T	/	/	/	/	/
43	ANAND .M	/	/	A	/	/
44	SAKTHIVEL .R	/	/	/	/	/
45	BHUVANESWARI .S	/	/	/	/	/
46	MAHARAJ .M	/	/	/	/	/


Head of the Department
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Vallam, Thanjavur-613,403.

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

B. Suresh
Head of the Department
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Institution Deemed to be University
U/s 3 of the UGC Act 1956)
HANJAVUR - 613 403, TAMILNADU.

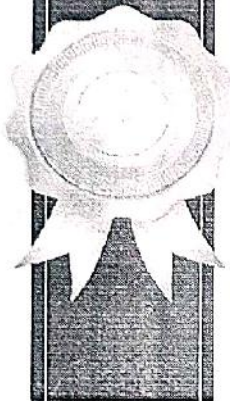
[Signature]
DEAN
School of Engineering and Tech.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vailam, Thanjavur-613 403.

CERTIFICATE OF COMPLETION



DEPARTMENT OF CIVIL ENGINEERING

*This is to certify that Mr/Ms J.K.PRAKASH Department of III
Year Civil Engineering has successfully completed the AUTO
CADD Add on Course from 20.08.2018 to 10.10.2018.*



A. Prasad
CO-ORDINATOR

B. Prasad
HOD

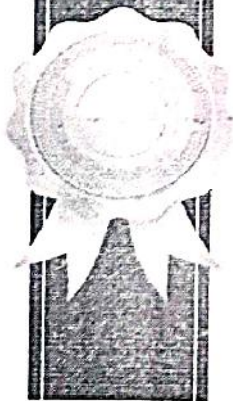
S. Prasad
DEAN

CERTIFICATE OF COMPLETION



DEPARTMENT OF CIVIL ENGINEERING

*This is to certify that Mr/Ms R.ABHISHEK Department of III
Year Civil Engineering has successfully completed the AUTO
CADD Add on Course from 20.08.2018 to 10.10.2018.*



A. Prasad
CO-ORDINATOR

B. Prasad
HOD

[Signature]
DEAN

CERTIFICATE OF COMPLETION



DEPARTMENT OF CIVIL ENGINEERING

*This is to certify that Mr/Ms R.GANESAN Department of III
Year Civil Engineering has successfully completed the AUTO
CADD Add on Course from 20.08.2018 to 10.10.2018.*


CO-ORDINATOR


HOD


DEAN

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NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

DEPARTMENT OF CIVIL ENGINEERING

03-01-2019

CIRCULAR

SUB: Add on Course - Reg

It is informed that Add on Course-Certificate Course-2019 for students will be started on 07.01.2019 the academic year 2018-2019 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 - 2019 on **TOTAL STATION & GPS** and the course coordinator is 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.

B. P. S.
Head of the Department
Department of Civil Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (Prist)
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THANJAVUR - 613 403, TAMILNADU.

R. S. S.
DEAN
School of Engineering and Tech.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
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Vallam, Thanjavur-613 403.

Copy to:

HOD's for necessary

Action Notice Board

File

PRIST
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UNIVERSITY
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THANJAVUR - 613 403 - TAMILNADU

DEPARTMENT OF CIVIL ENGINEERING
TIME TABLE-ADD ON COURSE - TOTAL STATION & GPS

Time: 10:00 AM to 12.00 PM

MONTH	DATE	HOURS	INCHARGE
JANUARY	07.01.2019	16 hrs.	D.AMAL COLINS
	09.01.2019		
	11.01.2019		
	21.01.2019		
	23.01.2019		
	25.01.2019		
	28.01.2019		
	30.01.2019		
FEBRUARY	01.02.2019	24 hrs	
	04.02.2019		
	06.02.2019		
	08.02.2019		
	11.02.2019		
	13.02.2019		
	15.02.2019		
	18.02.2019		
	20.02.2019		
	22.02.2019		
MARCH	25.02.2019	20 hrs	
	27.02.2019		
	01.03.2019		
	04.03.2019		
	06.03.2019		
	08.03.2019		
	11.03.2019		
	13.03.2019		
	15.03.2019		
	18.03.2019		
20.03.2019			
22.03.2019			

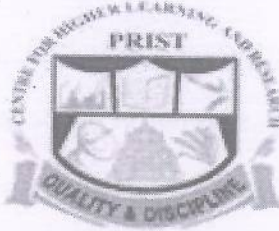
B. Sree
Head of the Department
Department of Civil Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (Prist)
(Institution Deemed to be University
U/s 3 of the UGC Act 1956)
THANJAVUR - 613 403, TAMILNADU.

Anmy
DEAN
School of Engineering and Tech.
Ponnaiyah Ramajayam Institute of
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PRIST

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DEPARTMENT OF CIVIL ENGINEERING

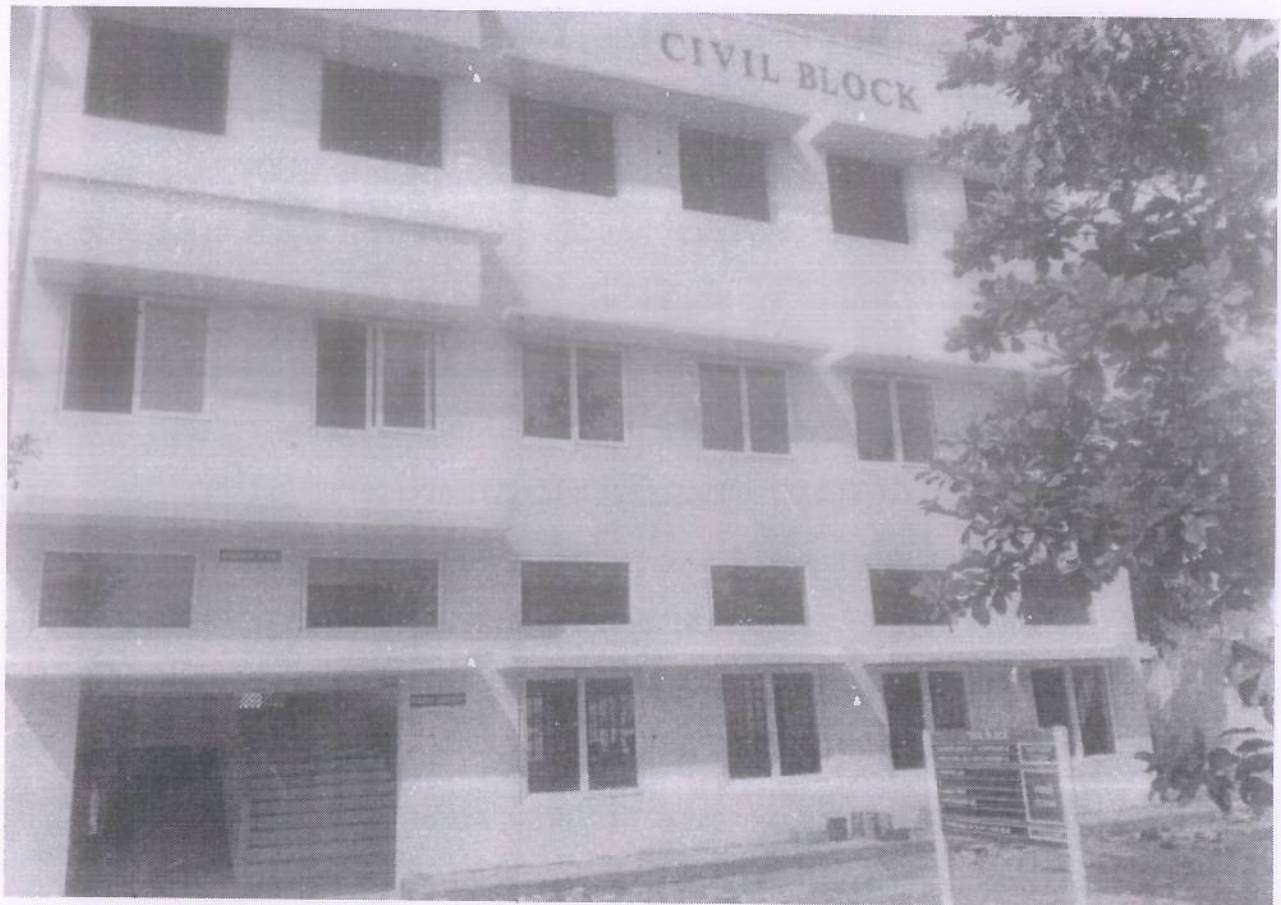


**ENGINEERING & TECHNOLOGY
ADD ON COURSE BROCHURE.**

PRIST
DEEMED TO BE
UNIVERSITY



DEPARTMENT OF CIVIL ENGINEERING



DIPLOMA COURSE

ABOUT PRIST DEEMED TO BE UNIVERSITY

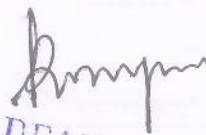
Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), made a for into the academic domain, with the establishment of Sri Ram Institute of Computer Science and Technology in 1985. Over time, various institutions of higher learning such as an Arts and Science College, College of Engineering and 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
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DEAN
School of Engineering and Tech,
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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

A total station is a surveying instrument that combines an electronic theodolite and an electronic distance meter (EDM) to provide accurate measurements of both horizontal and vertical angles as well as distances. It is commonly used in construction, engineering, and land surveying projects to collect data for creating detailed maps, plans, and 3D models. A Total Station consists of a telescope, a computer, and a reflector.

The telescope is used to aim at a target, and the EDM measures the distance to the target by sending out a laser beam and measuring the time it takes for the beam to be reflected back. This time is used to calculate the distance to the target.

The format of the course will be lectures, short in-class assignments for participation, final exam and lab sessions. Students will gain hands-on experience using ESRI Arc GIS Pro software, one of the most widely used commercial GIS packages. However, knowledge gained during the theoretical and practical sessions will easily be transferable to other platforms like QGIS or GRASS.


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Deemed to be University
Vailam, 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

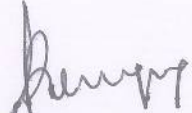
Duration of the Course: 60 hours.

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..


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UNIVERSITY
NAAC ACCREDITED
THANJAVUR – 613 403 - TAMILNADU

DEPARTMENT OF CIVIL ENGINEERING
ACADEMIC YEAR 2018-2019

ADD ON COURSE - TOTAL STATION & GPS

LIST OF STUDENTS ENROLLED


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

B. Mees
Head of the Department
Department of Civil Engineering
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22	211620222	VIGNESH.A	III/ B.TECH CIVIL (FT)
23	211620223	SRIHARSHA REDDY.C	III/ B.TECH CIVIL (FT)
24	211620224	T.SUBBURAJ	III/ B.TECH CIVIL (FT)
25	211620225	K.GOKULA KRISHNAN	III/ B.TECH CIVIL (FT)
26	211620226	MAHESH KUMAR. D	III/ B.TECH CIVIL (FT)
27	211620227	ABHISHEK. R	III/ B.TECH CIVIL (FT)
28	211620228	DIVAKAR. M	III/ B.TECH CIVIL (FT)
29	211620229	PRAVEEN. S	III/ B.TECH CIVIL (FT)
30	211620230	NANTHAKUMAAR. A	III/ B.TECH CIVIL (FT)
31	211620231	SABARI SUJEETH. V	III/ B.TECH CIVIL (FT)
32	211620232	FRANKLIN ANSLEM.J	III/ B.TECH CIVIL (FT)
33	211620233	VIGNESH. R	III/ B.TECH CIVIL (FT)
34	211620234	HARRISH. R	III/ B.TECH CIVIL (FT)
35	211620235	AZZARUDEEN. A.H	III/ B.TECH CIVIL (FT)
36	211620236	KARTHIK RAJA. S	III/ B.TECH CIVIL (FT)
37	211620237	KRISHNA KANTH	III/ B.TECH CIVIL (FT)
38	211620201	NAVEEN. V	III/ B.TECH CIVIL (FT)
39	1801SE2001	NIKHIL. C. JOHN	I/M.TECH Structural Engg (FT)
40	1801SE2002	MUKESHKUMAR .P	I/M.TECH Structural Engg (FT)
41	1801SE2003	PRAVEEN KUMAR .R	I/M.TECH Structural Engg (FT)
42	1801SE2004	RAAM ARAVINDH .T	I/M.TECH Structural Engg (FT)
43	1801SE2006	ANAND .M	I/M.TECH Structural Engg (FT)
44	1801SE2007	SAKTHIVEL .R	I/M.TECH Structural Engg (FT)
45	1801SE2008	BHUVANESWARI .S	I/M.TECH Structural Engg (FT)
46	1801SE2009	MAHARAJ .M	I/M.TECH Structural Engg (FT)
47	1801SE2010	VIGNESH .M	I/M.TECH Structural Engg (FT)
48	1801SE2011	ASIF AHAMED .R	I/M.TECH Structural Engg (FT)
49	1801SE2012	SANTHOSH .S	I/M.TECH Structural Engg (FT)
50	1801SE2013	SIVAMANIR	I/M.TECH Structural Engg (FT)
51	1801SE2014	ARAVINDHA CHOLAN. R	I/M.TECH Structural Engg (FT)
52	1801SE2015	ABDUL ILAH. A	I/M.TECH Structural Engg (FT)
53	1801SE2016	SURIYARAJ .S	I/M.TECH Structural Engg (FT)
54	1801SE2017	RAM BABU.C	I/M.TECH Structural Engg (FT)
55	1801SE2018	NIVASSUDHAN. R	I/M.TECH Structural Engg (FT)
56	1801SE2019	LOGESH.A.V	I/M.TECH Structural Engg (FT)
57	1801SE2020	VISWANATHAN. A	I/M.TECH Structural Engg (FT)


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ACADEMIC YEAR 2018-2019

ADD ON COURSE - TOTAL STATION & GPS

ATTENDANCE

S.NO	NAME	JANUARY - 2019								FEBRUARY - 2019								
		07	09	11	21	23	25	28	30	01	04	06	08	11	13	15	18	20
1.	ARAVIND .M	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/
2.	ARAVINDH.P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
3.	BALAPRAKASH.S	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/
4.	KARUNA KARTHIKESHWARA N.R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
5.	MAHENDRAN .K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
6.	MOHAMMED HUSSAIN	/	/	/	/	/	/	/	/	/	/	/	/	/	/	A	/	/
7.	PRAVIN.J.K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
8.	RAJAGOPAL	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
9.	SHIYAM GANESH .S	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/
10.	SOROOPARAJ.B	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
11.	SUDHARSANAN .A	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/
12.	TUYISHIMIRE SANDRA	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
13.	VENKATESAN .P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
14.	YOGESH .P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
15.	YOKESHWARAN .K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	A
16.	VIKNASHWARAN.M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
17.	ANANDHARAMAN.R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
18.	MOHAMED IDRIS M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
19.	GANESAN .R	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/

B. Praveen
Head of the Department
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Arup
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School of Engineering and Tech.
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20.	ANNAMALAI.K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
21.	SALAMAN FELEX	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/
22.	VIGNESH.A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
23.	SRIHARSHA REDDY.C	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
24.	T.SUBBURAJ	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
25.	K.GOKULA KRISHNAN	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
26.	MAHESH KUMAR. D	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	A
27.	ABHISHEK. R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
28.	DIVAKAR. M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
29.	PRAVEEN. S	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/
30.	NANTHAKUMAAR. A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
31.	SABARI SUJEETH. V	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
32.	FRANKLIN ANSLEM.J	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
33.	VIGNESH. R	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
34.	HARRISH. R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
35.	AZZARUDEEN. A.H	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	A
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	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/

B. Jones
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Meep
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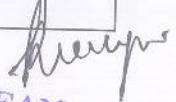
47.	VIGNESH .M	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/
78.	ASIF AHAMED .R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
49.	SANTHOSH .S	/	/	/	/	/	/	/	/	/	/	/	/	A	/	/	/	/
50.	SIVAMANLR	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
51.	ARAVINDHA CHOLAN. R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
52.	ABDUL ILAH. A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
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
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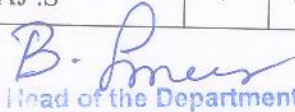
R. Srinivasan
DEAN
School of Engineering and Tech,
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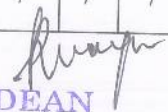
S.NO	NAME	FEBRUARY 2019			MARCH - 2019									
		22	25	27	01	04	06	08	11	13	15	18	20	22
1.	ARAVIND .M	/	/	/	/	/	/	/	/	/	/	/	/	/
2.	ARAVINDH.P	/	/	/	/	/	/	/	/	/	/	A	/	/
3.	BALAPRAKASH.S	/	/	/	/	/	/	/	/	/	/	/	/	/
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5.	MAHENDRAN .K	/	/	/	/	/	/	/	/	/	/	/	/	/
6.	MOHAMMED HUSSAIN	/	/	/	/	/	/	/	/	/	/	/	/	/
7.	PRAVIN.J.K	/	/	/	/	/	/	/	/	/	/	/	/	/
8.	RAJAGOPAL	/	/	/	/	/	/	/	/	/	/	/	/	/
9.	SHIYAM GANESH .S	/	/	/	/	/	/	/	/	/	/	/	/	A
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12.	TUYISHIMIRE SANDRA	/	/	/	/	/	/	/	/	/	/	/	/	/
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15.	YOKESHWARAN .K	/	/	/	/	/	/	/	/	/	/	/	/	/
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21.	SALAMAN FELEX	/	/	/	/	/	/	/	/	/	/	/	/	/
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24.	T.SUBBURAJ	/	/	/	/	/	/	/	/	/	/	/	/	/
25.	K.GOKULA KRISHNAN	/	/	/	/	/	/	/	/	/	/	/	/	/


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26.	MAHESH KUMAR. D	/	/	/	/	/	/	A	/	/	/	/	/	/
27.	ABHISHEK. R	/	/	/	/	/	/	/	/	/	/	/	/	/
28.	DIVAKAR. M	/	/	/	/	/	/	/	/	/	/	/	/	/
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37.	KRISHNA KANTH	/	/	/	/	/	/	/	/	/	/	/	/	/
38.	NAVEEN. V	/	/	/	/	/	/	/	/	/	/	/	/	A
39.	NIKHIL. C. JOHN	/	/	/	/	/	/	/	/	/	/	/	/	/
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45.	BHUVANESWARI .S	/	/	A	/	/	/	/	/	/	/	/	/	/
46.	MAHARAJ .M	/	/	/	/	/	/	/	/	/	/	/	/	/
47.	VIGNESH .M	/	/	/	/	/	/	/	/	/	/	/	/	/
78.	ASIF AHAMED .R	/	/	/	/	/	/	/	/	/	/	/	/	/
49.	SANTHOSH .S	/	/	/	/	/	/	/	/	/	/	/	/	/
50.	SIVAMANI.R	/	/	/	/	/	/	/	/	/	/	/	/	/
51.	ARAVINDHA CHOLAN. R	/	/	/	/	/	/	/	/	/	/	/	/	/
52.	ABDUL ILAH. A	/	/	/	/	/	/	/	/	/	/	/	/	/
53.	SURIYARAJ .S	/	/	/	/	/	/	/	/	/	/	/	/	/


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54.	RAM BABU.C	/	/	/	/	/	/	/	/	/	/	/	/	/
55.	NIVASSUDHAN. R	/	/	/	/	/	/	/	/	A	/	/	/	/
56.	LOGESH.A.V	/	/	/	/	/	/	/	/	/	/	/	/	/
57.	VISWANATHAN. A	/	/	/	/	/	/	/	/	/	/	/	/	/


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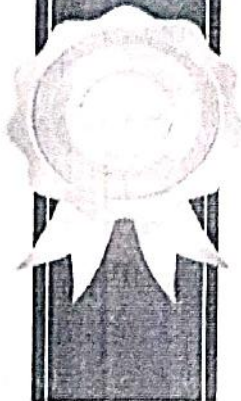

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CERTIFICATE OF COMPLETION



DEPARTMENT OF CIVIL ENGINEERING

*This is to certify that Mr/Ms P. YOGESH Department of III
Year Civil Engineering has successfully completed the TOTAL
STATION & GIS Add on Course from 07.01.2019 to 22.03.2019.*




CO-ORDINATOR


HOD

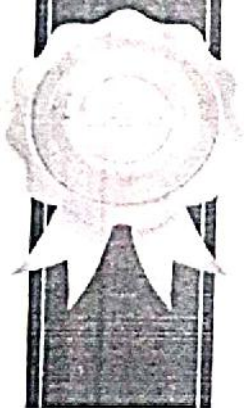

DEAN

CERTIFICATE OF COMPLETION



DEPARTMENT OF CIVIL ENGINEERING

*This is to certify that Mr/Ms A.VIGNESH Department of III
Year Civil Engineering has successfully completed the TOTAL
STATION & GIS Add on Course from 07.01.2019 to 22.03.2019.*




COORDINATOR


HOD

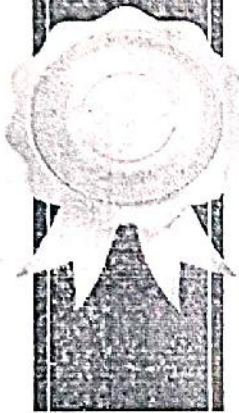

DEAN

CERTIFICATE OF COMPLETION



DEPARTMENT OF CIVIL ENGINEERING

*This is to certify that Mr/Ms K. ANNAMALAI Department of
III Year Civil Engineering has successfully completed the
TOTAL STATION & GIS Add on Course from 07.01.2019 to
22.03.2019.*



[Signature]
CO-ORDINATOR

[Signature]
HOD

[Signature]
DEAN

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DEPARTMENT OF CIVIL ENGINEERING

13.08.2018


CIRCULAR


SUB: Add on Course – Reg

It is informed that Add on Course-Certificate Course-2018 for students will be started on 20.08.2018 the academic year 2018-2019 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 – 2018 on **REVIT ARCHITECTURE** and the course coordinator is Dr.IRAIKARKUZHALI 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
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HOD's for necessary

Action Notice Board

File

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TIME TABLE-ADD ON COURSE - REVIT ARCHITECTURE

Time: 10:00 AM to 12.00 PM

MONTH	DATE	HOURS	INCHARGE
AUGUST	20.08.2018	12 hrs.	Dr.IRAIKARKUZHALI
	22.08.2018		
	24.08.2018		
	27.08.2018		
	29.08.2018		
	31.08.2018		
SEPTEMBER	03.09.2018	24 hrs	
	05.09.2018		
	07.09.2018		
	10.09.2018		
	12.09.2018		
	14.09.2018		
	17.09.2018		
	19.09.2018		
	21.09.2018		
	24.09.2018		
	26.09.2018		
	28.09.2018		
OCTOBER	01.10.2018	09 hrs	
	03.10.2018		
	05.10.2018		
	08.10.2018		
	10.10.2018		

B. Sree

Head of the Department
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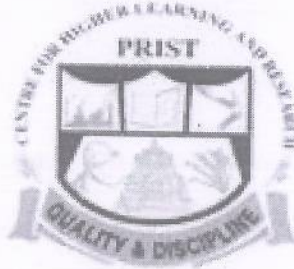


DEPARTMENT OF CIVIL ENGINEERING



**ENGINEERING & TECHNOLOGY
ADD ON COURSE BROCHURE.**

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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 Sri Ram 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.

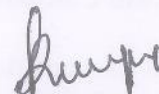
Ponnaiyah Ramajayam College applied for NAAC assessment and accreditation Council and was awarded an "A" grade, thus making it the first "A" grade awarded college in the Bharathidasan University area. The college then submitted its proposal to the Ministry of Human Resource Development, Government of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



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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.

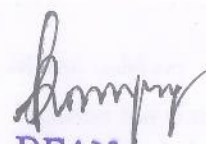
The Department offers PG/UG degree courses and a number of add on courses. Group electives or major electives are offered to enable students choose from wide choice of fourteen courses. Also, we offer skill based electives, from the point of view of employment opportunities and free elective courses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

INTRODUCTION ABOUT THE COURSE

The Autodesk Revit software is a powerful Building Information Modeling (BIM) program that works the way architects think. The program streamlines the design process through the use of a central 3D model, where changes made in one view update across all views and on the printable sheets. This training guide is designed to teach you the Autodesk Revit functionality as you would work with it throughout the design process. You begin by learning about the user interface and basic drawing, editing, and viewing tools.

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. This training guide focuses on basic tools that the majority of students need to work with the Autodesk Revit software. Topics Covered: Understand the purpose of Building Information Management (BIM) and how it is applied in the Autodesk Revit software. Navigating the Autodesk Revit workspace and interface. Working with the basic drawing and editing tools.


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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

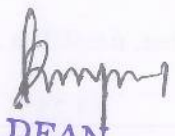
Duration of the Course: 45 hours.

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.


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DEPARTMENT OF CIVIL ENGINEERING
ACADEMIC YEAR 2018-2019

ADD ON COURSE - REVIT ARCHITECTURE

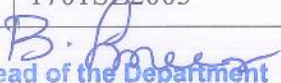
LIST OF STUDENTS ENROLLED

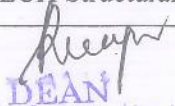
S. No.	REG.NO	NAME	YEAR/BRANCH
1.	211520201	ABDUL RAHMAN J	IV/ B.TECH CIVIL (FT)
2.	211520202	ARAVIND .S	IV/ B.TECH CIVIL (FT)
3.	211520203	GOKILAN .M	IV/ B.TECH CIVIL (FT)
4.	211520205	HARIHARAN .M	IV/ B.TECH CIVIL (FT)
5.	211520206	KANNAN .S	IV/ B.TECH CIVIL (FT)
6.	211520208	NIZHARUDEEN J	IV/ B.TECH CIVIL (FT)
7.	211520209	PRAGADEESH .R	IV/ B.TECH CIVIL (FT)
8.	211520213	SHANMUGA RAJESHWARAN .R	IV/ B.TECH CIVIL (FT)
9.	211520114	KALANITHI .A	IV/ B.TECH CIVIL (FT)
10.	211520115	SHANKAR K	IV/ B.TECH CIVIL (FT)
11.	211520116	JAYASURYA S	IV/ B.TECH CIVIL (FT)
12.	211520117	RANJITH K	IV/ B.TECH CIVIL (FT)
13.	211520118	NIRAJ PRABHU R	IV/ B.TECH CIVIL (FT)
14.	211520119	UMAR FARHAN B	IV/ B.TECH CIVIL (FT)
15.	211520120	GANESH KUMAR V	IV/ B.TECH CIVIL (FT)
16.	211520121	SOWNDHARYA	IV/ B.TECH CIVIL (FT)
17.	211520122	MUTHU PRATHAP	IV/ B.TECH CIVIL (FT)
18.	211520123	S.KISHORE	IV/ B.TECH CIVIL (FT)
19.	211520124	R.RAJKUMAR	IV/ B.TECH CIVIL (FT)
20.	211520125	M.SIVABALAN	IV/ B.TECH CIVIL (FT)
21.	211520126	MILLAN	IV/ B.TECH CIVIL (FT)
22.	211520127	ARVIND.L	IV/ B.TECH CIVIL (FT)

B. Prasad
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23.	211520128	NONGMAITHEM DEEPAK SINGH	IV/ B.TECH CIVIL (FT)
24.	211520129	TAMIL VENDHAN.P	IV/ B.TECH CIVIL (FT)
25.	211520130	THILEEPAN.S	IV/ B.TECH CIVIL (FT)
26.	211520131	GOKUL RANGESH.M	IV/ B.TECH CIVIL (FT)
27.	211520132	DEEPAN.P	IV/ B.TECH CIVIL (FT)
28.	211520133	GOWTHAM.E	IV/ B.TECH CIVIL (FT)
29.	211520134	SUBASH.U	IV/ B.TECH CIVIL (FT)
30.	211520135	ARAVIND YOGESH.P	IV/ B.TECH CIVIL (FT)
31.	211520136	SRI DHAR.P	IV/ B.TECH CIVIL (FT)
32.	211520137	ABDUL JALLEL	IV/ B.TECH CIVIL (FT)
33.	211520138	VINOTH KANNAN	IV/ B.TECH CIVIL (FT)
34.	211520139	VIVEKANANDAN	IV/ B.TECH CIVIL (FT)
35.	211520140	NITISH KUMAR SINGH	IV/ B.TECH CIVIL (FT)
36.	211520141	ACHAL KUMAR	IV/ B.TECH CIVIL (FT)
37.	211520142	MOHAMED AARIF	IV/ B.TECH CIVIL (FT)
38.	211520143	MOHAMED SHAMIL	IV/ B.TECH CIVIL (FT)
39.	211520144	EDWARD RAJ	IV/ B.TECH CIVIL (FT)
40.	211520145	MOHAN SUNDAR	IV/ B.TECH CIVIL (FT)
41.	211520146	ELANKAVI	IV/ B.TECH CIVIL (FT)
42.	211520147	PRAVEEN	IV/ B.TECH CIVIL (FT)
43.	211520148	PRAVIN KUMAR	IV/ B.TECH CIVIL (FT)
44.	211520149	PRASATH BALAJI	IV/ B.TECH CIVIL (FT)
45.	211520150	ABESHWARAN	IV/ B.TECH CIVIL (FT)
46.	211520151	AMARNATH	IV/ B.TECH CIVIL (FT)
47.	211520152	VINOTH	IV/ B.TECH CIVIL (FT)
78.	211520153	ASIRVATHAM ALEXANDER	IV/ B.TECH CIVIL (FT)
49.	211520154	BHUVANESH .S	IV/ B.TECH CIVIL (FT)
50.	211520155	LAZAR BENJAMEEN CHRISTOPHER	IV/ B.TECH CIVIL (FT)
51.	211520156	RANJITH M	IV/ B.TECH CIVIL (FT)
52.	211520157	ATHANYA E	IV/ B.TECH CIVIL (FT)
53.	211520158	KISHORE	IV/ B.TECH CIVIL (FT)
54.	211520159	THENNARASAN .B	IV/ B.TECH CIVIL (FT)
55.	1701SE2001	ABBAS.M	II/ M.TECH Structural Engg (FT)
56.	1701SE2002	ARIVAZHAGAN .S	II/ M.TECH Structural Engg (FT)
57.	1701SE2003	CHANDRA.R	II/ M.TECH Structural Engg (FT)


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58.	1701SE2004	GISS GEORGE	II/ M.TECH Structural Engg (FT)
59.	1701SE2005	HARIHARAN.R	II/ M.TECH Structural Engg (FT)
60.	1701SE2006	ILAVENIL.B	II/ M.TECH Structural Engg (FT)
61.	1701SE2007	INDHUMATHY.K	II/ M.TECH Structural Engg (FT)
62.	1701SE2008	LATHA.P	II/ M.TECH Structural Engg (FT)
63.	1701SE2009	MEGHAA.K	II/ M.TECH Structural Engg (FT)
64.	1701SE2010	PANDIYAN.S	II/ M.TECH Structural Engg (FT)
65.	1701SE2011	PRABHAKARAN .L	II/ M.TECH Structural Engg (FT)
66.	1701SE2012	SANTHA KUMAR.R	II/ M.TECH Structural Engg (FT)
67.	1701SE2013	SETHUPATHY.T	II/ M.TECH Structural Engg (FT)
68.	1701SE2014	SIVASANKAR.P	II/ M.TECH Structural Engg (FT)
69.	1701SE2015	SUBHASHRIS	II/ M.TECH Structural Engg (FT)

1

B. Suresh
 Head of the Department
 Department of Civil Engineering
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DEPARTMENT OF CIVIL ENGINEERING
ACADEMIC YEAR 2018-2019

ADD ON COURSE - REVIT ARCHITECTURE


ATTENDANCE

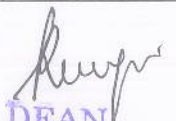
S.NO	NAME	AUGUST - 2018						SEPTEMBER - 2018											
		20	22	24	27	29	31	03	05	07	10	12	14	17	19	21	24	26	28
1	ABDUL RAHMAN J	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
2	ARAVIND .S	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/	A
3	GOKILAN .M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
4	HARIHARAN .M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
5	KANNAN .S	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
6	NIZHARUDEEN .J	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	A	/	/
7	PRAGADEESH .R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
8	SHANMUGA RAJESHWARAN .R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
9	KALANITHI .A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
10	SHANKAR K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
11	JAYASURYA S	/	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/
12	RANJITH K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
13	NIRAJ PRABHU R	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
14	UMAR FARHAN B	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
15	GANESH KUMAR V	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	A

B. Arun
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16	SOWNDHARYA	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
17	MUTHU PRATHAP	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
18	S.KISHORE	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
19	R.RAJKUMAR	/	/	/	/	/	/	/	/	/	/	/	/	/	A	/	/	/
20	M.SIVABALAN	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
21	MILLAN	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
22	ARVIND.L	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
23	NONGMAITHEM DEEPAK SINGH	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
24	TAMIL VENDHAN.P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
25	THILEEPAN.S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
26	GOKUL RANGESH.M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
27	DEEPAN.P	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/
28	GOWTHAM.E	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
29	SUBASH.U	/	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/
30	ARAVIND YOGESH.P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
31	SRI DHAR.P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
32	ABDUL JALLEL	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
33	VINOTH KANNAN	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
34	VIVEKANANDAN	/	/	/	/	/	/	/	/	/	/	/	/	/	/	A	/	/
35	NITISH KUMAR SINGH	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
36	ACHAL KUMAR	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
37	MOHAMED AARIF	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
38	MOHAMED SHAMIL	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
39	EDWARD RAJ	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/


 Head of the Department
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 Vallam, Thanjavur - 613 403.


40	MOHAN SUNDAR	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/
41	ELANKAVI	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
42	PRAVEEN	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
43	PRAVIN KUMAR	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	A
44	PRASATH BALAJI	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
45	ABESHWARAN	/	/	/	/	/	/	/	/	/	/	/	/	/	A	/	/	/
46	AMARNATH	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
47	VINOTH	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
48	ASIRVATHAM ALEXANDER	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
49	BHUVANESH .S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
50	LAZAR BENJAMEEN CHRISTOPHER	/	/	/	/	/	/	/	/	/	/	/	/	/	/	A	/	/
51	RANJITH M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
52	ATHANYA E	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
53	KISHORE	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
54	THENNARASAN .B	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
55	ABBAS.M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
56	ARIVAZHAGAN .S	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/
57	CHANDRA.R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
58	GISS GEORGE	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
59	HARIHARAN.R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
60	ILAVENIL.B	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/
61	INDHUMATHY.K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
62	LATHA.P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
63	MEGHAA.K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/

B. Ponee
Head of the Department
Department of Civil Engineering
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Rup
DEAN
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Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
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Valiam, Thanjavur-613 403.

64	PANDIYAN.S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
65	PRABHAKARAN .L	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
66	SANTHA KUMAR.R	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/
67	SETHUPATHY.T	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
68	SIVASANKAR.P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
69	SUBHASHRI.S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/


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48	ASIRVATHAM ALEXANDER	/	/	/	/	/
49	BHUVANESH .S	/	/	/	/	/
50	LAZAR BENJAMEEN CHRISTOPHER	A	/	/	/	/
51	RANJITH M	/	/	/	/	/
52	ATHANYA E	/	/	/	/	/
53	KISHORE	/	/	/	/	/
54	THENNARASAN .B	/	/	/	/	/
55	ABBAS.M	/	/	/	/	/
56	ARIVAZHAGAN .S	/	/	/	/	/
57	CHANDRA.R	/	/	/	/	/
58	GISS GEORGE	/	/	/	/	/
59	HARIHARAN.R	/	/	/	/	/
60	ILAVENIL.B	/	/	/	/	/
61	INDHUMATHY.K	/	/	/	/	/
62	LATHA.P	/	/	/	/	A
63	MEGHAA.K	/	/	/	/	/
64	PANDIYAN.S	/	/	/	/	/
65	PRABHAKARAN .L	/	/	/	/	/
66	SANTHA KUMAR.R	/	/	/	/	/
67	SETHUPATHY.T	/	/	/	/	/
68	SIVASANKAR.P	/	/	/	/	/
69	SUBHASHRI.S	/	/	/	/	/

B. B. B.
Head of the Department
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THANJAVUR - 613 403, TAMILNADU.

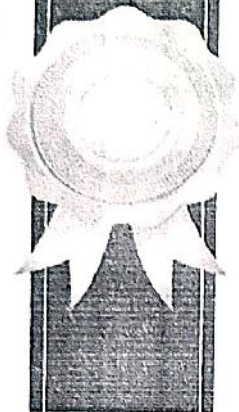
[Signature]
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Valuraj, Thanjavur-613 403.

CERTIFICATE OF COMPLETION



DEPARTMENT OF CIVIL ENGINEERING

*This is to certify that Mr/Ms R.RAJKUMAR Department of IV
Year Civil Engineering has successfully completed the REVIT
ARCHITECTURE Add on Course from 20.08.2018 to 10.10.2018.*




COORDINATOR


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DEPARTMENT OF CIVIL ENGINEERING

04-01-2019


CIRCULAR

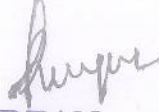
SUB: Add on Course – Reg

It is informed that Add on Course-Certificate Course-2019 for students will be started on 09.01.2019 the academic year 2018-2019 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 –2019 on **STAAD PRO** 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.


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File

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DEPARTMENT OF CIVIL ENGINEERING
TIME TABLE-ADD ON COURSE – STAAD PRO
Time: 11:00 AM to 01.00 PM

MONTH	DATE	HOURS	INCHARGE
JANUARY	09.01.2019	14 hrs.	Dr.P.PARAMAGURU
	11.01.2019		
	21.01.2019		
	23.01.2019		
	25.01.2019		
	28.01.2019		
	30.01.2019		
FEBRUARY	01.02.2019	24 hrs	
	04.02.2019		
	06.02.2019		
	08.02.2019		
	11.02.2019		
	13.02.2019		
	15.02.2019		
	18.02.2019		
	20.02.2019		
	22.02.2019		
	25.02.2019		
MARCH	27.02.2019	07 hrs	
	04.03.2019		
	06.03.2019		
	08.03.2019		
	11.03.2019		

B. Suresh
Head of the Department
Department of Civil Engineering
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Dr. P. Paramaguru
DEAN
School of Engineering and Tech.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST),
Deemed to be University
Vailam, Thanjavur - 613 403.

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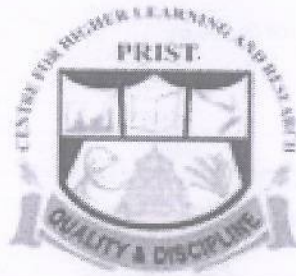


DEPARTMENT OF CIVIL ENGINEERING



**ENGINEERING & TECHNOLOGY
ADD ON COURSE BROCHURE.**

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DEPARTMENT OF CIVIL ENGINEERING



CERTIFICATE COURSE

ABOUT PRIST DEEMED TO BE UNIVERSITY

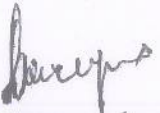
Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), made a for into the academic domain, with the establishment of Sri Ram Institute of Computer Science and Technology in 1985. Over time, various institutions of higher learning such as an Arts and Science College, College of Engineering and 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, Pudukcherry, 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.


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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.

STAAD.Pro provides a flexible modeling environment, fluent data collaboration, and advanced features. It best structural analysis & design software that supports Indian as well as all international codes. STAAD.Pro® is one of the most widely-used software for developing and analyzing the designs of various structures, such as petrochemical plants, tunnels, bridges, etc. STAAD.Pro v8i, the latest version, allows civil engineering individuals to analyze structural designs in terms of factors like force, load, displacements, etc. Multisoft Virtual Academy STAAD.Pro v8i online training builds expertise in using the software at a professional level in domains, including construction companies, government agencies, architecture firms, etc.


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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

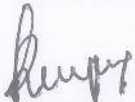
Duration of the Course: 45 hours.

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.


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DEPARTMENT OF CIVIL ENGINEERING
ACADEMIC YEAR 2018-2019

ADD ON COURSE - STAAD PRO

LIST OF STUDENTS ENROLLED

S. No.	REG.NO	NAME	YEAR/BRANCH
1.	211520201	ABDUL RAHMAN J	IV/ B.TECH CIVIL (FT)
2.	211520202	ARAVIND .S	IV/ B.TECH CIVIL (FT)
3.	211520203	GOKILAN .M	IV/ B.TECH CIVIL (FT)
4.	211520205	HARIHARAN .M	IV/ B.TECH CIVIL (FT)
5.	211520206	KANNAN .S	IV/ B.TECH CIVIL (FT)
6.	211520208	NIZHARUDEEN .J	IV/ B.TECH CIVIL (FT)
7.	211520209	PRAGADEESH .R	IV/ B.TECH CIVIL (FT)
8.	211520213	SHANMUGA RAJESHWARAN .R	IV/ B.TECH CIVIL (FT)
9.	211520114	KALANITHI .A	IV/ B.TECH CIVIL (FT)
10.	211520115	SHANKAR K	IV/ B.TECH CIVIL (FT)
11.	211520116	JAYASURYA S	IV/ B.TECH CIVIL (FT)
12.	211520117	RANJITH K	IV/ B.TECH CIVIL (FT)
13.	211520118	NIRAJ PRABHU R	IV/ B.TECH CIVIL (FT)
14.	211520119	UMAR FARHAN B	IV/ B.TECH CIVIL (FT)
15.	211520120	GANESH KUMAR V	IV/ B.TECH CIVIL (FT)
16.	211520121	SOWNDHARYA	IV/ B.TECH CIVIL (FT)
17.	211520122	MUTHU PRATHAP	IV/ B.TECH CIVIL (FT)
18.	211520123	S.KISHORE	IV/ B.TECH CIVIL (FT)
19.	211520124	R.RAJKUMAR	IV/ B.TECH CIVIL (FT)
20.	211520125	M.SIVABALAN	IV/ B.TECH CIVIL (FT)
21.	211520126	MILLAN	IV/ B.TECH CIVIL (FT)
22.	211520127	ARVIND.L	IV/ B.TECH CIVIL (FT)
23.	211520128	NONGMAITHEM DEEPAK	IV/ B.TECH CIVIL (FT)


B. Ramesh
Head of the Department

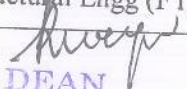
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		SINGH	
24.	211520129	TAMIL VENDHAN.P	IV/ B.TECH CIVIL (FT)
25.	211520130	THILEEPAN.S	IV/ B.TECH CIVIL (FT)
26.	211520131	GOKUL RANGESH.M	IV/ B.TECH CIVIL (FT)
27.	211520132	DEEPAN.P	IV/ B.TECH CIVIL (FT)
28.	211520133	GOWTHAM.E	IV/ B.TECH CIVIL (FT)
29.	211520134	SUBASH.U	IV/ B.TECH CIVIL (FT)
30.	211520135	ARAVIND YOGESH.P	IV/ B.TECH CIVIL (FT)
31.	211520136	SRI DHAR.P	IV/ B.TECH CIVIL (FT)
32.	211520137	ABDUL JALLEL	IV/ B.TECH CIVIL (FT)
33.	211520138	VINOTH KANNAN	IV/ B.TECH CIVIL (FT)
34.	211520139	VIVEKANANDAN	IV/ B.TECH CIVIL (FT)
35.	211520140	NITISH KUMAR SINGH	IV/ B.TECH CIVIL (FT)
36.	211520141	ACHAL KUMAR	IV/ B.TECH CIVIL (FT)
37.	211520142	MOHAMED AARIF	IV/ B.TECH CIVIL (FT)
38.	211520143	MOHAMED SHAMIL	IV/ B.TECH CIVIL (FT)
39.	211520144	EDWARD RAJ	IV/ B.TECH CIVIL (FT)
40.	211520145	MOHAN SUNDAR	IV/ B.TECH CIVIL (FT)
41.	211520146	ELANKAVI	IV/ B.TECH CIVIL (FT)
42.	211520147	PRAVEEN	IV/ B.TECH CIVIL (FT)
43.	211520148	PRAVIN KUMAR	IV/ B.TECH CIVIL (FT)
44.	211520149	PRASATH BALAJI	IV/ B.TECH CIVIL (FT)
45.	211520150	ABESHWARAN	IV/ B.TECH CIVIL (FT)
46.	211520151	AMARNATH	IV/ B.TECH CIVIL (FT)
47.	211520152	VINOTH	IV/ B.TECH CIVIL (FT)
78.	211520153	ASIRVATHAM ALEXANDER	IV/ B.TECH CIVIL (FT)
49.	211520154	BHUVANESH .S	IV/ B.TECH CIVIL (FT)
50.	211520155	LAZAR BENJAMEEN CHRISTOPHER	IV/ B.TECH CIVIL (FT)
51.	211520156	RANJITH M	IV/ B.TECH CIVIL (FT)
52.	211520157	ATHANYA E	IV/ B.TECH CIVIL (FT)
53.	211520158	KISHORE	IV/ B.TECH CIVIL (FT)
54.	211520159	THENNARASAN .B	IV/ B.TECH CIVIL (FT)
55.	1701SE2001	ABBAS.M	II/ M.TECH Structural Engg (FT)
56.	1701SE2002	ARIVAZHAGAN .S	II/ M.TECH Structural Engg (FT)
57.	1701SE2003	CHANDRA.R	II/ M.TECH Structural Engg (FT)
58.	1701SE2004	GISS GEORGE	II/ M.TECH Structural Engg (FT)


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

59.	1701SE2005	HARIHARAN.R	II/ M.TECH Structural Engg (FT)
60.	1701SE2006	ILAVENIL.B	II/ M.TECH Structural Engg (FT)
61.	1701SE2007	INDHUMATHY.K	II/ M.TECH Structural Engg (FT)
62.	1701SE2008	LATHA.P	II/ M.TECH Structural Engg (FT)
63.	1701SE2009	MEGHAA.K	II/ M.TECH Structural Engg (FT)
64.	1701SE2010	PANDIYAN.S	II/ M.TECH Structural Engg (FT)
65.	1701SE2011	PRABHAKARAN .L	II/ M.TECH Structural Engg (FT)
66.	1701SE2012	SANTHA KUMAR.R	II/ M.TECH Structural Engg (FT)
67.	1701SE2013	SETHUPATHY.T	II/ M.TECH Structural Engg (FT)
68.	1701SE2014	SIVASANKAR.P	II/ M.TECH Structural Engg (FT)
69.	1701SE2015	SUBHASHRI.S	II/ M.TECH Structural Engg (FT)


Head of the Department
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DEPARTMENT OF CIVIL ENGINEERING
ACADEMIC YEAR 2018-2019

ADD ON COURSE – STAAD PRO

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.	ABDUL RAHMAN J	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
2.	ARAVIND .S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
3.	GOKILAN .M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
4.	HARIHARAN .M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
5.	KANNAN .S	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
6.	NIZHARUDEEN .J	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
7.	PRAGADEESH .R	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/
8.	SHANMUGA RAJESHWARAN .R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
9.	KALANITHI .A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
10.	SHANKAR K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	A
11.	JAYASURYA S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
12.	RANJITH K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
13.	NIRAJ PRABHU R	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
14.	UMAR FARHAN B	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
15.	GANESH KUMAR V	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
16.	SOWNDHARYA	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
17.	MUTHU PRATHAP	/	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/
18.	S.KISHORE	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/

B. Ponnaiyah
Head of the Department

Department of Civil Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (Prist)
(Institution Deemed to be University
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Prasanna
DEAN

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

19.	R.RAJKUMAR	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
20.	M.SIVABALAN	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
21.	MILLAN	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
22.	ARVIND.L	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	A
23.	NONGMAITHEM DEEPAK SINGH	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
24.	TAMIL VENDHAN.P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
25.	THILEEPAN.S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
26.	GOKUL RANGESH.M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
27.	DEEPAN.P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
28.	GOWTHAM.E	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/
29.	SUBASH.U	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
30.	ARAVIND YOGESH.P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
31.	SRI DHAR.P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
32.	ABDUL JALLEL	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
33.	VINOTH KANNAN	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
34.	VIVEKANANDAN	A	/	/	/	/	/	/	/	/	/	/	/	A	/	/	/	/
35.	NITISH KUMAR SINGH	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
36.	ACHAL KUMAR	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
37.	MOHAMED AARIF	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
38.	MOHAMED SHAMIL	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
39.	EDWARD RAJ	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/
40.	MOHAN SUNDAR	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
41.	ELANKAVI	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	A	/
42.	PRAVEEN	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
43.	PRAVIN KUMAR	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
44.	PRASATH BALAJI	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
45.	ABESHWARAN	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/


B. P. Srinivasan
Head of the Department


Department of Civil Engineering
Ponnaiyah Ramajayam Institute of
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THANJAVUR - 613 403, TAMILNADU.

Arup
DEAN


School of Engineering and Tech,
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Science and Technology (PRIST)
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Vallam, Thanjavur-613 403.


46.	AMARNATH	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
47.	VINOTH	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/
78.	ASIRVATHAM ALEXANDER	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
49.	BHUVANESH .S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
50.	LAZAR BENJAMEEN CHRISTOPHER	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
51.	RANJITH M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
52.	ATHANYA E	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
53.	KISHORE	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/
54.	THENNARASAN .B	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
55.	ABBAS.M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
56.	ARIVAZHAGAN .S	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
57.	CHANDRA.R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
58.	GISS GEORGE	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
59.	HARIHARAN.R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	A
60.	ILAVENIL.B	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
61.	INDHUMATHY.K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
62.	LATHA.P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
63.	MEGHAA.K	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
64.	PANDIYAN.S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
65.	PRABHAKARAN .L	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
66.	SANTHA KUMAR.R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
67.	SETHUPATHY.T	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
58.	SIVASANKAR.P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
59.	SUBHASHRI.S	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/


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

S.NO	NAME	FEBRUARY 2019		MARCH 2019			
		25	27	04	06	08	11
1	ABDUL RAHMAN J	/	/	/	/	/	/
2	ARAVIND .S	/	/	/	/	A	/
3	GOKILAN .M	/	/	/	/	/	/
4	HARIHARAN .M	/	/	/	/	/	/
5	KANNAN .S	A	/	/	/	/	/
6	NIZHARUDEEN .J	/	/	/	/	/	/
7	PRAGADEESH .R	/	/	/	/	/	/
8	SHANMUGA RAJESHWARAN .R	/	/	/	/	/	/
9	KALANITHI .A	/	/	/	/	/	A
10	SHANKAR K	/	/	/	A	/	/
11	JAYASURYA S	/	/	/	/	/	/
12	RANJITH K	/	/	/	/	/	/
13	NIRAJ PRABHU R	/	/	/	/	/	/
14	UMAR FARHAN B	/	/	/	/	/	/
15	GANESH KUMAR V	/	/	/	/	/	/
16	SOWNDHARYA	/	/	/	/	/	/
17	MUTHU PRATHAP	/	/	/	/	/	/
18	S.KISHORE	/	/	/	A	/	/
19	R.RAJKUMAR	/	/	/	/	/	/
20	M.SIVABALAN	/	/	/	/	/	/
21	MILLAN	/	/	/	/	/	/
22	ARVIND.L	/	/	/	/	/	/
23	NONGMAITHEM DEEPAK SINGH	/	/	/	/	/	/
24	TAMIL VENDHAN.P	/	/	/	/	/	/
25	THILEEPAN.S	/	A	/	/	/	/


Head of the Department
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DEAN
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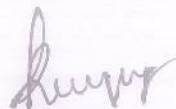
26	GOKUL RANGESH.M	/	/	/	/	/	/
27	DEEPAN.P	/	/	/	/	/	/
28	GOWTHAM.E	/	/	/	/	/	/
29	SUBASH.U	/	/	/	/	/	/
30	ARAVIND YOGESH.P	/	/	/	/	/	/
31	SRI DHAR.P	/	/	/	/	/	/
32	ABDUL JALLEL	/	/	/	/	/	/
33	VINOTH KANNAN	A	/	/	/	/	/
34	VIVEKANANDAN	/	/	/	/	/	/
35	NITISH KUMAR SINGH	/	/	/	/	/	/
36	ACHAL KUMAR	/	/	/	/	/	A
37	MOHAMED AARIF	/	/	/	/	/	/
38	MOHAMED SHAMIL	/	/	/	/	/	/
39	EDWARD RAJ	/	/	/	/	/	/
40	MOHAN SUNDAR	/	/	/	/	/	/
41	ELANKAVI	/	/	/	/	/	/
42	PRAVEEN	/	/	/	A	/	/
43	PRAVIN KUMAR	/	/	/	/	/	/
44	PRASATH BALAJI	/	/	/	/	/	/
45.	ABESHWARAN	/	/	/	/	/	/
46.	AMARNATH	/	/	/	/	/	/
47.	VINOTH	/	/	/	/	/	/
78.	ASIRVATHAM ALEXANDER	/	/	/	/	/	/
49.	BHUVANESH .S	/	/	/	/	/	/
50.	LAZAR BENJAMEEN CHRISTOPHER	/	/	/	/	/	/
51.	RANJITH M	/	/	/	/	/	/
52.	ATHANYA E	/	/	/	/	/	/
53.	KISHORE	/	/	/	/	/	/
54.	THENNARASAN .B	/	/	/	/	/	/

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

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

55.	ABBAS.M	/	/	/	/	/	/
56.	ARIVAZHAGAN .S	/	/	/	/	/	/
57.	CHANDRA.R	/	/	/	/	/	/
58.	GISS GEORGE	/	/	/	/	/	/
59.	HARIHARAN.R	/	/	/	/	/	/
60.	ILAVENIL.B	/	/	/	/	/	/
61.	INDHUMATHY.K	/	/	/	/	/	/
62.	LATHA.P	/	/	/	/	/	/
63.	MEGHAA.K	/	/	/	/	/	A
64.	PANDIYAN.S	/	/	/	/	/	/
65.	PRABHAKARAN .L	/	/	/	/	/	/
66.	SANTHA KUMAR.R	/	A	/	/	/	/
67.	SETHUPATHY.T	/	/	/	/	/	/
68.	SIVASANKAR.P	/	/	/	/	/	/
69.	SUBHASHRI.S	/	/	/	/	/	/


 Head of the Department
 Department of Civil Engineering
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 Vallam, Thanjavur-613 403.

CERTIFICATE OF COMPLETION



DEPARTMENT OF CIVIL ENGINEERING

*This is to certify that Mr/Ms P.SRIDHAR Department of IV
Year Civil Engineering has successfully completed the STADD
PRO Add on Course from 09.01.2019 to 11.03.2019.*


COORDINATOR


HOD


DEAN

CERTIFICATE OF COMPLETION



DEPARTMENT OF CIVIL ENGINEERING

*This is to certify that Mr/Ms U. SUBASHI Department of IV
Year Civil Engineering has successfully completed the STADD
PRO Add on Course from 09.01.2019 to 11.03.2019.*




CO-ORDINATOR


HOD

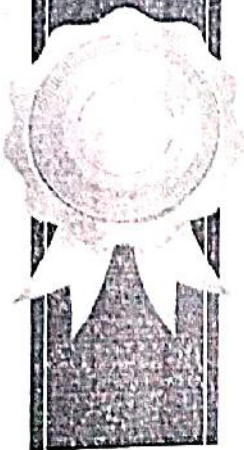

DEAN

CERTIFICATE OF COMPLETION



DEPARTMENT OF CIVIL ENGINEERING

*This is to certify that Mr/Ms S. THILEEPAN Department of IV
Year Civil Engineering has successfully completed the STADD
PRO Add on Course from 09.01,2019 to 11.03,2019.*




CO-ORDINATOR


HOD


DEAN

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THANJAVUR - 613 403 - TAMIL NADU

DEPARTMENT OF CIVIL ENGINEERING

09-08-2018


CIRCULAR


SUB: Add on Course-Reg

It is informed that Add on Course-Certificate Course-2018 for students will be started on 16.08.2018 the academic year 2018-2019 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-2018 on **SEQUENCE OF BUILDING CONSTRUCTION** 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
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Deemed to be University
Vallam, Thanjavur-613,403.

Copy to:

HOD's for necessary action

Notice Board

File

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UNIVERSITY
NAAC ACCREDITED
THANJAVUR – 613 403 - TAMILNADU

DEPARTMENT OF CIVIL ENGINEERING

TIME TABLE-ADD ON COURSE- SEQUENCE OF BUILDING CONSTRUCTION

Time: 02:00 PM to 04.00 PM

MONTH	DATE	HOURS	INCHARGE
AUGUST	16.08.2018	16 hrs.	A.BELCIYA MARY
	17.08.2018		
	21.08.2018		
	23.08.2018		
	24.08.2018		
	28.08.2018		
	30.08.2018		
	31.08.2018		
SEPTEMBER	04.09.2018	26 hrs	
	06.09.2018		
	07.09.2018		
	11.09.2018		
	13.09.2018		
	14.09.2018		
	18.09.2018		
	20.09.2018		
	21.09.2018		
	25.09.2018		
	25.09.2018		
	27.09.2018		
28.09.2018			
OCTOBER	04.10.2018	03 hrs	
	05.10.2018		

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.

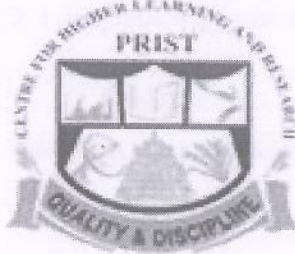
A. Belciya Mary
DEAN
School of Engineering and Tech.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vallam, Thanjavur-613,403.

**PRIST
DEEMED TO BE
UNIVERSITY**



**ENGINEERING & TECHNOLOGY
ADD ON COURSE BROCHUR**

**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.

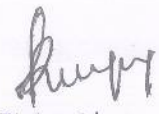
Ponnaiyah Ramajayam College applied for NAAC assessment and accreditation Council and was awarded an "A" grade, thus making it the first "A" grade awarded college in the Bharathidasan University area. The college then submitted its proposal to the Ministry of Human Resource Development, Government of 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
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THANJAVUR - 613 403, TAMILNADU.


School of Engineering and Tech
Ponnaiyah Ramajayam Institute of
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Deemed to be University
Vallam, Thanjavur-613 403.


INTRODUCTION ABOUT THE DEPARTMENT


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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

Building construction is the process of assembling materials to form a building. Architects are persons legally permitted to practice architecture. Engineers are experts in specific scientific disciplines and are legally permitted to design parts of buildings; in some cases, complete buildings.


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R. Srinivasan
School of Engineering and Tech.
Ponnaiyah Ramajayam Institute of
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Outline of the course:


S.No	Topics	Minimum
1	Paper Work	5hrs
2	Marking of Layout	5hrs
3	Excavation	5hrs
4	Foundation Work	5hrs
5	Column Casting	5hrs
6	Construction of Walls	5hrs
7	Lintel	5hrs
8	Roofing	5hrs
9	Miscellaneous Works	5hrs

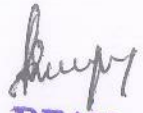
Duration of the Course: 45hours

Minimum Eligibility: UG&PG

Learning outcomes:

1. The student will able to explain basic concepts related building.
2. The student will able to explain properties of building elements and prepare the drawings.
3. The student will able to explain principles of construction in mass buildings and use of the technical knowledges in project drawings.


Head of the Department
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DEPARTMENT OF CIVIL ENGINEERING

26.08.2019


CIRCULAR

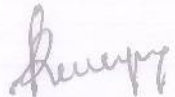
SUB: Add on Course-Reg

It is informed that Add on Course-Certificate Course-2019 for students will be started on 06.09.2019 the academic year 2018-2019 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- 2019 on **SUSTAINABLE TRANSPORTATION SYSTEMS** and the course coordinator is Mr.S.RAVISHANKAR 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
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Copy to:

HOD's for necessary action

Notice Board

File

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DEPARTMENT OF CIVIL ENGINEERING

TIME TABLE- ADD ON COURSE - SUSTAINABLE TRANSPORTATION SYSTEMS
Time: 02:00 PM to 04.00 PM

MONTH	DATE	HOURS	INCHARGE
JANUARY	09.01.2019	14 hrs.	Mr.S.RAVISHANKAR
	11.01.2019		
	21.01.2019		
	23.01.2019		
	25.01.2019		
	28.01.2019		
	30.01.2019		
FEBRUARY	01.02.2019	24 hrs	
	04.02.2019		
	06.02.2019		
	08.02.2019		
	11.02.2019		
	13.02.2019		
	15.02.2019		
	18.02.2019		
	20.02.2019		
	22.02.2019		
	25.02.2019		
	27.02.2019		
	MARCH		
06.03.2019			
08.03.2019			
11.03.2019			

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

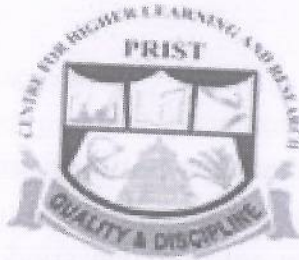
Arumy
School of Engineering and Tech.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
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PRIST
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UNIVERSITY



ENGINEERING & TECHNOLOGY
ADD ON COURSE BROCHURE

PRIST
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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.

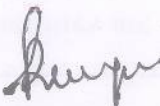
Ponnaiyah Ramajayam College applied for NAAC assessment and accreditation Council and was awarded an "A" grade, thus making it the first "A" grade awarded college in the Bharathidasan University area. The college then submitted its proposal to the Ministry of Human Resource Development, Government of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

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B. Prasad
Dean
School of Engineering and Technology
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S. Prasad
Dean
School of Engineering and Tect.
Ponnaiyah Ramajayam Institute of
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Vallam, Thanjavur-613 403.

INTRODUCTION ABOUT THE DEPARTMENT


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INTRODUCTION ABOUT THE COURSE

Current habits of urban mobility in the UK are characterised by a continuous urban expansion because of a housing shortage and a dependency on cars. Sustainable transport arises in this context to reduce the negative impact associated with this increased urban mobility and in promoting more environmentally-friendly modes of transport. In the following article, we'll explain how we can achieve more sustainable mobility and the types you can choose. I stand up for real climate action, I offset my CO2 emissions!


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Head of the Department
Department of Civil Engineering
Ponnaiyah Ramajayam Institute of
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Vallam, Thanjavur-613,403.

Outline of the course:


S.No	Topics	Minimum
1	Introduction to Environmental Impact Assessment (EIA) and Transportation systems	5hrs
2	Land-use plans, zoning schemes and provisions	5hrs
3	Urban and regional transport planning	5hrs
4	Impacts on humans, flora and fauna, soil, water, air, climate and landscape	5hrs
5	Establishment of baseline conditions w.r.t soil, water and air quality	5hrs
6	Noise, air and water pollution modelling	5hrs
7	Modelling of impacts and scenario-based analysis	5hrs
8	Assessment of potential project impacts including indirect, cumulative and synergistic impacts	5hrs
9	Decision support systems for EIA of transport infrastructures	5hrs

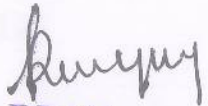
Duration of the Course: 45 hours

Minimum Eligibility: UG&PG

Learning outcomes:

1. After completing the programme, the successful candidate is expected to have the following knowledge, skills and competence.
2. be able to present and communicate professional issues relevant to sustainable transport and urban mobility.
3. be able to read scientific papers and other scientific work from a critical standpoint.


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SCHOOL OF AGRICULTURE

VALUE ADDED COURSE

2018-2019



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SCHOOL OF AGRICULTURE

CIRCULAR

Date: 28.05.2018

This is to inform B.Sc., Agriculture & B.Sc., (HONS.) Agriculture students that the value-added course programme classes for the academic year 2018-2019 will be commenced from 04.06.2018. Hence, requesting all the registered students to attend the classes without fail.

A handwritten signature in black ink, appearing to be 'yog' followed by a flourish.

DEAN

SCHOOL OF AGRICULTURE

Copy to,

All teaching staff members

Students

Co - Ordinators

DEAN

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SCHOOL OF AGRICULTURE



INFORMATION BROCHURE

VALUE ADDED COURSE

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

Certificate course on

“ORGANIC FARMING”

HEAD

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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.

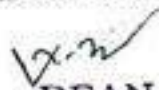
Currently, the Institute offers degrees in Medicine, Engineering, Arts & Science, Education, Pharmacy, Management, Agriculture and Technology, as well as Ph.D. programmes in some of these fields.

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


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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

- Green revolution technologies such as greater use of synthetic agro chemicals like fertilizers and pesticides, adoption of nutrient responsive, high-yielding varieties of crops, greater exploitation of irrigation potentials etc., has boosted the production output in most of cases.
- It concentrates on building up the biological fertility of the soil so that the crops take the nutrients they need from steady turnover within the soil nutrients produced in this way and are released in harmony with the need of the plants.
- Organic farmers recycle all wastes and manures within a farm, but the export of the products from the farm results in a steady drain of nutrients.

What is organic farming?

Organic farming, agricultural system that uses ecologically based pest controls and biological fertilizers derived largely from animal and plant wastes and nitrogen-fixing cover crops. Modern organic farming was developed as a response to the environmental harm caused by the use of chemical pesticides and synthetic fertilizers in conventional agriculture, and it has numerous ecological benefits.

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[Signature]

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Objectives of Organic Farming

- To produce food of high nutritional quality in sufficient quantity.
- To work with natural systems rather than seeking to dominate them.
- To encourage and enhance the biological cycles within farming system involving microorganisms, soil flora and fauna, plants and animals.
- To maintain and increase the long term fertility of soils.
- To use, as far as possible, renewable resources in locally organized agricultural systems.

Benefits of Organic Farming

- ❖ Organic manures produce optimal conditions in the soil for high yields and good quality crops.
- ❖ They supply all the nutrients required by the plant (NPK, secondary and micronutrients).
- ❖ They improve plant growth and physiological activities of plants.
- ❖ They improve the soil physical properties such as granulation and tilth, giving good aeration, easy root penetration and improved water holding capacity.
- ❖ Organic farming helps to avoid chain reaction in the environment from chemical sprays and dusts. Organic farming helps to prevent environmental degradation and can be used to regenerate degraded areas.

Learning outcomes of the course unit

- This course aims to update the knowledge of Organic Farming.
- This process involves the use of biological materials, avoiding synthetic substances to maintain soil fertility and ecological balance thereby minimizing pollution and wastage.
- Ability to define and explain the concept, importance as well as scope of farming system.
- To study the important farming and cropping systems and their contribution in organic farming.
- Gaining knowledge about organic farming and precision farming with their issues and concerns for Indian agriculture

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COURSE CONTENT

Unit I: Introduction (Definition of organic farming and an Overview of organic farming) - Systems Concept/Theory (Components, interactions, structures, hierarchies)

Unit II: Initiatives taken by the central and state governments, NGOs and other organizations for promotion of organic agriculture in India. Organic nutrient sources and their fortification - organic manures- methods of composting

Unit III: Nutrient use in organic farming-scope and limitations. Nutrient management in organic farming. Organic ecosystem and their concepts

Unit IV: Fundamentals of insect, disease and weed management under organic mode of production-cultural-biological methods-non chemical pest & disease management. Botanicals- pyrethrum, neem seed kernel extract, neem seed powder, soluble neem formulations, neem oil.

Unit V: Inspection - certification - labelling and accreditation procedures for organic products. Processing - economic consideration and viability. Marketing and export potential of organic products - national economy

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

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.



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Registration Form

Name (BLOCK LETTERS): AJITH . D . M

Designation: Student

Register Number: 381611237

Father name: Dhanasokaran

Department: Agriculture

Name of the course : Organic farming

E Mail. Id: ajithdm18@gmail.com

Mobile number: 8838631829

Signature of the applicant : Ajith . D . M.



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SCHOOL OF AGRICULTURE

VALUE ADDED COURSE

REGISTERED NAME LIST FOR "ORGANIC FARMING"

S. NO	REGISTER NO.	NAME
1.	381611236	Ajayraj. G
2.	381611237	Ajith. D.M
3.	381611238	Ariharasudan. A
4.	381611239	Arul Mervin. I
5.	381611201	Aarthi. S
6.	381611202	Aashika Jothi. P
7.	381611203	Abinayashivashri. K
8.	381611204	Anumithra. A
9.	381611205	Banupriya. N.A
10.	1701AG1001	Divya. R
11.	1701AG1003	Prem Kumar. K.G
12.	1701AG1015	Meenatchi Sundaram. S
13.	1701AG1016	Priyanka. R
14.	1701AG1017	Vethasriram. M
15.	1701AG1019	Asvin. R
16.	1701AG1021	Kaasivelan. M
17.	1701AG1023	Balaji. R
18.	1701AG1024	Priya Lakshmi. P.A
19.	1701AG1025	Varun Prabhu. J.P
20.	1701AG1026	Dharani. D
21.	1701AG1036	Vimal. P
22.	1701AG1037	Susmitha. M
23.	1701AG1039	Ragul. R
24.	1701AG1043	Sathish Kumar. J

HEAD

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THANJAVUR - 613 403.

S. NO	REGISTER NO.	NAME
25.	1701AG1045	Vindhiya. A
26.	1701AG1046	Anish. A
27.	1701AG1047	Oormila. C
28.	1701AG1050	Nuthana Priya. M
29.	1701AG1051	Madhan. A
30.	1701AG1052	Ajith Kumar. R

Am

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School of Agriculture
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John

DEAN

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**SCHOOL OF AGRICULTURE
ORGANIC FARMING
STUDENTS ATTENDANCE**

S. NO	REGISTER NO.	NAME	4/6	5/6	6/6	7/6	8/6	11/6	12/6	13/6	14/6	15/6	18/6	19/6	20/6	21/6	22/6	25/6
1.	381611236	Ajayraj. G	/	/	/	/	/	/	a	/	/	/	/	/	/	/	/	/
2.	381611237	Ajith. D.M	/	/	/	a	/	/	/	/	/	a	/	/	a	/	/	a
3.	381611238	Arthasudan. A	/	a	/	/	/	a	/	/	/	/	a	/	/	/	/	/
4.	381611239	Arul Mervin. I	/	/	/	/	/	/	/	/	/	/	/	/	/	a	/	/
5.	381611240	Bharathkumar. P	/	/	/	/	/	/	/	a	/	a	/	/	/	/	/	/
6.	381611241	Desinguraja. S	/	/	a	a	/	/	/	/	/	/	/	a	/	/	/	/
7.	381611242	Dhevaranjan. A	/	/	/	/	/	/	/	/	/	/	/	/	/	a	/	/
8.	381611243	Joseph Charan. R	/	a	/	/	a	/	/	/	/	/	/	/	/	/	/	a
9.	381611244	Karthick. D	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
10.	381611245	Logesh Kumar. K	a	/	/	/	/	/	/	/	/	/	/	/	a	/	/	/
11.	381611246	Manivannan. S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	a
12.	381611247	Manivel. P	a	/	/	a	/	/	/	a	/	/	/	/	/	a	/	/
13.	381611248	Manoj Kumar. S	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
14.	381611249	Mathivanan. G	/	/	a	/	/	/	a	/	/	/	/	/	/	/	/	a
15.	381611250	Mohanbabu. S	/	/	/	/	a	/	/	/	/	/	a	/	/	/	a	/
16.	381611201	Aarthi. S	/	a	/	/	/	/	/	/	/	/	/	/	a	/	/	/

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School of Agriculture
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S. NO	REGISTER NO.	NAME	1/6	2/6	3/6	4/6	5/6	6/6	7/6	8/6	9/6	10/6	11/6	12/6	13/6	14/6	15/6	16/6	17/6	18/6	19/6	20/6	21/6	22/6	23/6
17.	381611202	Aashika Jothi. P	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
18.	381611203	Abhinayavishni. K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
19.	381611204	Anumitha. A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
20.	381611205	Banupriya. N.A	/	a	/	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
21.	381611206	Chintala Sravani	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
22.	381611207	Gayathri. G	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
23.	381611209	Gowsalya. G	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
24.	381611210	Guggula Bhargavi	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
25.	381611212	Lekha Lakshmi. B	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
26.	381611213	Mahira R Pearlal	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
27.	381611215	Monisha. B	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
28.	381611216	Nandhini. R	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
29.	381611217	Nooralakshija. J	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
30.	381611218	Pallavi. K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
STAFF SIGN																									

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**SCHOOL OF AGRICULTURE
ORGANIC FARMING**

STUDENTS ATTENDANCE

S. NO	REGISTER NO.	NAME	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1.	381611236	Ajayraj, G	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
2.	381611237	Ajith. D.M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
3.	381611238	Arthasudhan, A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
4.	381611239	AnulMervin, I	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
5.	381611240	Bharathkumar, P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
6.	381611241	Desinguraja, S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
7.	381611242	Dhevarrajan, A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
8.	381611243	Joseph Charan, R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
9.	381611244	Karthick, D	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
10.	381611245	Logesh Kumar, K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
11.	381611246	Manivaran, S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
12.	381611247	Manivel, P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
13.	381611248	Manoj Kumar, S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
14.	381611249	Mathivanan, G	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
15.	381611250	Mohanbabu, S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
16.	381611201	Aarshi, S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/

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Science & Technology (PRIST)
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S. NO	REGISTER NO.	NAME	16/6	17/6	18/6	19/6	20/6	21/7	22/7	23/7	24/7	25/7	26/7	27/7	28/7	29/7	30/7	31/7	32/7	33/7	34/7	35/7	36/7	37/7	38/7	39/7	40/7
17.	381611202	Aashika Jothi. P	/	/	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
18.	381611203	Abirayasiwashti. K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
19.	381611204	Anumithra. A	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
20.	381611205	Banupriya. N.A	/	/	/	a	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
21.	381611206	Chintala Sravani	/	/	/	/	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
22.	381611207	Gayathri. G	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
23.	381611209	Gowsalya. G	/	/	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
24.	381611210	Gangula Bhargavi	/	/	a	/	/	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
25.	381611212	Lekha Lakshmi. B	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
26.	381611213	Madhina R Peardiyal	/	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
27.	381611215	Monisha. B	/	/	/	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
28.	381611216	Nandhini. R	a	/	/	/	/	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
29.	381611217	Noorulkhathija. J	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
30.	381611218	Pallavi. K	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
STAFF SIGN																											

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PRIST DEEMED TO BE UNIVERSITY SCHOOL OF AGRICULTURE

VALUE ADDED COURSE

Certificate of Appreciation



This is to certify that Ms/Mr

R. ASWINI.

Reg.No. 17D1A01019 has completed the Value Added Course

on ORBITAL PHARMACY from

04.06.2018 to 20.07.2018 during the Academic year of 2018 to 2019

[Signature]
Course
coordinator

[Signature]
HOD

[Signature]
DEAN



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SCHOOL OF AGRICULTURE

CIRCULAR

Date: 18.07.2018

This is to inform B.Sc., Agriculture & B.Sc., (HONS.) Agriculture students that the value-added course programme classes for the academic year 2018-2019 will be commenced from 07.08.2018. Hence, requesting all the registered students to attend the classes without fail.

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Copy to,

- Notice Board
- All teaching staff members
- Students
- Co - Ordinator



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SCHOOL OF AGRICULTURE



INFORMATION BROCHURE

VALUE ADDED COURSE

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

Certificate course on
"AGRITOURISM"

Date: 07/08/2018

Venue: Seminar Hall, SOA

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School of Agriculture
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)

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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, Ponnaiyah 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, Science & Technology (PRIST)

Management, Agriculture and Technology, as well as Ph.D programmes in some of these fields.

About School of Agriculture

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.

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

Agriculture is a business model that is growing in Ponnaiyah Ramajayam Institute of Science and Technology (PRIST). Farmers recognize a need to supplement their farm

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incomes. In addition, there is a growing public desire to engage in rural experiences and outdoor recreational activities. By combining agriculture and tourism, agritourism offers rural experiences to urban residents and economic diversification to farmers. Planning for agritourism requires a forward-thinking, locally-driven process. Planners must acknowledge agriculture as a land use and a business. The Indiana Land Resource Council (ILRC) designed this planning guide for agritourism providers, community leaders, extension agents, and rural economic development and tourism professionals.

What is agritourism?

Agritourism, sometimes called rural tourism, is a subset of the leisure and hospitality industry that combines elements of tourism and agriculture. Although farm tourism is one of the most well-known types of agritourism, there is a wide array of businesses that fall under this category. In essence, any agricultural operation that provides tours or allows guests to visit or stay overnight on the property can be considered an agritourism business. Examples include:

- Vineyards and wine tours
- Family farms and hobby farms
- Farm-to-table culinary experiences
- Guest ranches or dude ranches
- Barn weddings
- Horseback rides and pony rides
- Petting zoos
- Corn mazes
- Horse-drawn carriage and sleigh rides
- Guided hunting trips on private land

Benefits of starting an agritourism business

Many people who own an agricultural operation — such as a farm, ranch, or vineyard — already have much of the necessary infrastructure, to start an agritourism business, including land, attractions, and amenities. Because this infrastructure often comes with a large overhead expense,

the additional revenue generated by an agritourism venture can be a significant financial advantage when managed successfully.

Learn what it takes to manage a successful venture

Developed by experts with significant experience in the tourism industry, this program provides the in-depth knowledge you need to successfully plan and manage an agritourism operation. Learn to adapt or expand existing infrastructure to create enjoyable, memorable experiences for visitors. Also gain insights in building a comprehensive business plan that includes elements like launching a website, promoting the business, booking guest reservations, organizing activities, managing finances, and complying with local laws and regulations. Offered in an online format, the program allows you to complete coursework on a flexible schedule, from the comfort of your own home.

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

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.

REGISTRATION FORM

1. Name (Block Letters):
2. Designation:
3. Register number:
4. Father name:
5. Department:
6. Address:
7. Mail id:
8. Mobile number:
9. Signature of the applicant with date:

DEAN

School of Agriculture
Ponnaiyah Ramajayem Institute of
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VALUE ADDED COURSE

REGISTRATION FORM

1. Name (Block Letters) : MEE NATCHI SUNDARAM . S
2. Designation : STUDENT
3. Register number : 1701A071015
4. Gender : MALE
5. Father name : N. SELVARAJ
6. Department : AGRICULTURE
7. Name of the Value added course : AGRI TOURISM

8. Address : 365 URAPPATI, ILUPPUR (TK)
VILATHUPPALI PUDUKKOTTA)
622101
9. Mail id : meenatchiappu862@gmail.com
10. Mobile number : 9025824004
11. Signature of the applicant with date : S. Meenatchi S
12. Verified by : [Signature]



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VALUE ADDED COURSE

REGISTRATION FORM

1. Name (Block Letters) : K.S. JANANI
2. Designation : STUDENT
3. Register number : 1701A11014
4. Gender : FEMALE
5. Father name : P. SANDHUVAPPAN
6. Department : AGRICULTURE
7. Name of the Value added course : AGRI TOURISM

8. Address : 2/531-3 CHELLANDLINAVAR
KATTIMANAPALI KRISHNAVURI
635001

9. Mail id : janukrish112@gmail.com
10. Mobile number : 7339631916
11. Signature of the applicant with date : K.S. Janani
12. Verified by : [Signature]



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SCHOOL OF AGRICULTURE

VALUE ADDED COURSE

REGISTERED NAME LIST FOR "AGRITOURISM"

S. NO	REGISTER NO.	NAME
1.	381611217	Noorulkhathija. J
2.	381611218	Pallavi. K
3.	381611219	Preethi. M
4.	381611220	Preethi. S
5.	381611221	Priya Dharshini. G
6.	381611260	Subash. S
7.	381611261	Suryaprakash. K
8.	381611262	Thamarai Manalan
9.	381611263	Thamu. L
10.	381611264	Velu MS
11.	1701AG1014	Janani. K.S
12.	1701AG1015	Meenatchi Sundaram. S
13.	1701AG1016	Priyanka. R
14.	1701AG1017	Vethasriram. M
15.	1701AG1019	Asvin. R
16.	1701AG1021	Kaasivelan. M
17.	1701AG1023	Balaji. R
18.	1701AG1024	Priya Lakshmi. P.A
19.	1701AG1025	Varun Prabhu. J.P
20.	1701AG1026	Dharani. D
21.	1701AG1036	Vimal. P
22.	1701AG1037	Susmitha. M
23.	1701AG1039	Ragul. R
24.	1701AG1043	Sathish Kumar. J

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's 3 of the UGC Act. 1956
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S. NO	REGISTER NO.	NAME
25.	1701AG1045	Vindhiya. A
26.	1701AG1046	Anish. A
27.	1701AG1047	Oormila. C
28.	1701AG1050	Nuthana Priya. M
29.	1701AG1051	Madhan. A
30.	1701AG1052	Ajith Kumar. R

for me

[Handwritten Signature]

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SCHOOL OF AGRICULTURE

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SCHOOL OF AGRICULTURE

AGRI TOURISM

STUDENTS ATTENDANCE

S. NO	REGISTER NO.	NAME	01/08	09/08	14/08	16/08	21/08	23/08	28/08	30/08	4/09	6/09	11/09	13/09	18/09	20/09	25/09	27/09
1.	381611217	Noorulhathija. J	/	/	/	/	/	/	/	/	α	/	/	/	/	/	/	/
2.	381611218	Palavi. K	/	/	/	/	/	/	/	/	α	α	/	/	/	/	/	/
3.	381611219	Preethi. M	/	/	/	/	/	/	/	/	/	α	/	/	/	/	/	/
4.	381611220	Preethi. S	/	/	/	α	/	/	/	/	/	/	/	/	/	/	/	/
5.	381611221	Priya Dharshini. G	/	/	/	/	/	/	/	α	/	/	/	/	/	/	/	/
6.	381611260	Subash. S	/	/	/	/	/	/	/	α	/	/	/	/	α	/	/	/
7.	381611261	Suryaprakash. K	/	/	/	/	/	/	/	/	/	/	/	α	/	/	/	/
8.	381611262	Thannarai Maralan	/	/	/	/	/	/	/	/	/	/	/	α	/	/	/	α
9.	381611263	Thamu. L	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
10.	381611264	Vellu MS	/	/	/	/	/	/	/	α	/	/	/	/	/	/	/	/
11.	1701AG1014	Janani. K.S	/	/	/	/	/	/	/	/	/	/	/	α	/	/	/	/
12.	1701AG1015	Meenatchi Sundaram. S	/	/	/	/	/	/	/	/	α	/	/	/	/	/	/	α
13.	1701AG1016	Priyanka. R	/	/	/	/	/	/	/	/	/	/	/	/	/	α	/	/
14.	1701AG1017	Vethasriram. M	/	/	/	/	/	/	/	/	/	/	/	α	/	/	/	/
15.	1701AG1019	Asvin. R	/	/	/	/	/	/	/	/	/	/	/	α	/	/	/	/

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School of Agriculture
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)

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Act. 1956

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School of Agriculture
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)

University Decerned to be Uni
Act. 1956

THANJAVUR - 613 403, TAMIL NADU.

S. NO	REGISTER NO.	NAME	01/02	04/08	14/08	16/08	21/08	23/08	28/08	30/08	4/09	6/09	11/09	13/09	18/09	20/09	25/09	27/09	
16.	1701AG1021	Kaasivelan. M	/	/	/	/	/	/	/	/	/	/	/	/	α	/	/	/	α
17.	1701AG1023	Balaji. R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
18.	1701AG1024	Priya Lakshmi. P.A	/	/	/	/	/	/	/	/	/	/	/	α	/	/	/	/	/
19.	1701AG1025	Varun Prabhu. JP	/	/	/	α	/	/	/	/	/	/	/	/	/	/	/	/	/
20.	1701AG1026	Dharani. D	/	/	/	/	/	/	/	/	/	/	/	α	/	/	/	/	/
21.	1701AG1036	Vimal. P	/	/	/	/	/	/	/	/	/	/	/	α	/	/	/	/	α
22.	1701AG1037	Susmitha. M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
23.	1701AG1039	Ragul. R	/	/	/	/	/	/	/	/	α	/	/	/	/	/	/	/	α
24.	1701AG1043	Sathish Kumar. J	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
25.	1701AG1045	Vindhya. A	/	/	/	/	/	/	/	/	/	/	/	α	/	/	/	/	/
26.	1701AG1046	Anish. A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	α
27.	1701AG1047	Oornila. C	/	/	/	/	/	α	/	/	/	/	α	/	/	/	/	/	/
28.	1701AG1050	Nuthana Priya. M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
29.	1701AG1051	Madhan. A	/	/	/	/	/	/	/	/	α	/	/	/	/	/	/	/	/
30.	1701AG1052	Ajith Kumar. R	/	/	/	/	/	/	/	/	α	/	/	/	/	/	/	/	/
STAFF SIGN			/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/

DEAN
[Signature]

SCHOOL OF AGRICULTURE
 Annaiah Ramajayam Institute of
 Science & Technology (PRIST)
 3 of Five UGC Acl. 1956
 Anna Univ - 613 403, Tamil Nadu

**SCHOOL OF AGRICULTURE
AGRI TOURISM
STUDENTS ATTENDANCE**

S. NO	REGISTER NO.	NAME	3/10	4/10	9/10	11/10	16/10	18/10	22/10	25/10	30/10	01/11	6/11	8/11	13/11	15/11	20/11
1.	381611217	Noorul khatija .J	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
2.	381611218	Pallavi .K	Q	/	/	Q	/	/	/	/	/	/	/	/	/	Q	/
3.	381611219	Preethi. M	/	/	/	/	/	/	/	/	Q	/	/	/	/	/	/
4.	381611220	Preethi.S	/	/	/	/	/	/	/	/	/	/	Q	/	/	/	Q
5.	381611221	Priya Dharshini .G	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
6.	381611260	Subash .S	/	/	/	/	/	Q	/	/	Q	/	/	/	/	/	/
7.	381611261	Suryaprakash. K	/	/	Q	/	/	/	/	/	/	/	/	/	/	/	/
8.	381611262	Thamarai Manalan	/	/	/	/	/	/	/	/	Q	/	/	Q	/	/	/
9.	381611263	Thannu.L	/	Q	/	/	/	/	/	/	/	/	/	/	/	/	/
10.	381611264	Velu.M.S	/	/	/	Q	/	/	/	/	/	/	/	/	/	/	/
11.	1701AG1014	Janani.K.S	/	/	/	/	/	/	Q	/	Q	/	/	/	/	Q	/
12.	1701AG1015	Meenatchi Sundaram	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
13.	1701AG1016	Priyanka.R	/	/	/	/	Q	/	/	/	/	/	/	/	/	/	/
14.	1701AG1017	Vethasriram.M	/	/	Q	/	/	/	/	/	/	/	/	/	/	Q	/
15.	1701AG1019	Asvin.R	/	/	/	/	/	/	/	Q	/	/	/	Q	/	/	/

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

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

S. NO	REGISTER NO.	NAME	3/10	4/10	9/10	11/10	16/10	18/10	23/10	25/10	30/10	1/11	6/11	8/11	13/11	15/11	20/11
16.	1701AG1021	Kaasiwelan.M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
17.	1701AG1023	Balaji.R	/	Q	/	/	/	/	/	/	/	/	Q	/	/	/	/
18.	1701AG1024	Priya Lakshmi.P.A	/	/	/	/	/	/	/	Q	/	/	/	/	/	/	/
19.	1701AG1025	Varun Prabhu.J.P	/	/	/	/	Q	/	/	/	/	/	/	Q	/	/	/
20.	1701AG1026	Dharani.D	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
21.	1701AG1036	Vimal.P	/	Q	/	/	/	/	/	/	/	/	/	/	/	/	/
22.	1701AG1037	Sunitha.M	/	/	/	Q	/	/	/	Q	/	/	Q	/	/	/	Q
23.	1701AG1039	Raguul.R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
24.	1701AG1043	Sathish Kumar J	/	/	/	/	/	Q	/	/	/	/	/	/	/	/	/
25.	1701AG1045	Vindhya.A	/	Q	/	/	/	/	Q	/	/	/	/	Q	/	/	/
26.	1701AG1046	Anish.A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
27.	1701AG1047	Oornila.C	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
28.	1701AG1050	Nuthana Priya.M	/	/	/	/	/	/	/	/	Q	/	/	/	/	/	/
29.	1701AG1051	Madhan .A	/	/	/	/	/	/	/	/	/	/	/	/	/	Q	/
30.	1701AG1052	Ajith Kumar .R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
STAFF SIGN			Q	/	/	/	/	Q	/	/	/	/	Q	/	/	/	/

X. Senthil

HEAD

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Science & Technology (PRIIST)
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THANJAVUR - 613 403, TAMIL NADU.

V. Senthil

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SCHOOL OF AGRICULTURE

DEAN

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Ponnaiyah Ramajayam Institute of
Science & Technology (PRIIST)
Institution Deemed to be University
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 PALLAVI.K

Reg. No. 381611218 has completed the Value Added

Course on AGRI TOURISM

from 01.8.2018 to 20.11.2018 during the Academic year

of 2018 to 2019 .

CO-ORDINATOR

HOD

SCHOOL OF AGRICULTURE
PRIST UNIVERSITY,
VALENTIN-TRINAJAVUR

DEAN

School of Agriculture,
Prist University, Prist
Science & Technology Park
Institution Deemed to be University
The 7 of 100 road, Prist
VALENTIN-TRINAJAVUR



PRIST DEEMED TO BE UNIVERSITY SCHOOL OF AGRICULTURE VALUE ADDED COURSE



Certificate of Appreciation

This is to certify that Ms/Mr BALAJI.R
Reg. No. 1701A511D23 has completed the Value Added
Course on AGRI TOURISM
from 01.8.2018 to 30.11.2018 during the Academic year
of 2018 to 2019.

[Signature]
CO-ORDINATOR

[Signature]
HOD
SCHOOL OF AGRICULTURE,
PRIST UNIVERSITY,
VALUVA-THANJAVUR

[Signature]
DEAN
SCHOOL OF AGRICULTURE,
PRIST UNIVERSITY,
VALUVA-THANJAVUR
Phone: 04372-231111, 231112, 231113
Science & Technology / IPST
Institution Deemed to be University
Use 3 of the above for correspondence
THANJAVUR - 613 403, TAMIL NADU



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UNIVERSITY
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THANJAVUR - 613 403 - TAMILNADU

SCHOOL OF AGRICULTURE

CIRCULAR

Date: 07.08.2018

This is to inform B.Sc., Agriculture & B.Sc., (HONS.) Agriculture students that the value-added course programme classes for the academic year 2018-2019 will be commenced from 13.08.2018. Hence, requesting all the registered students to attend the classes without fail.

A handwritten signature in black ink, appearing to be 'V. V. V.', written over a horizontal line.

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SCHOOL OF AGRICULTURE

DEAN

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

Copy to,

All teaching staff members

Students

Co - Ordinator



PRIST
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THANJAVUR - 613 403 - TAMILNADU

SCHOOL OF AGRICULTURE



INFORMATION BROCHURE

VALUE ADDED COURSE

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

Certificate course on

“HERBAL SCIENCE”

Am 02

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School of Agriculture
Ramanujam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
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THANJAVUR - 613 403, TAMIL NADU

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

- Herbal Science is the study of the biological and biochemical properties of plants
- It is the use of plants for medicine purposes
- It is growing field that's based on the idea that herbal products can be beneficial on their own or in combination with modern medicine

What is Herbal Science?

Herbal science studies the biological and biochemical properties of plants, fungi and other natural substances. It is a growing field based on the perceived benefits of herbal products over – or in conjunction with – modern medicine.

Benefits of Herbal Science

- Herbs have traditional and research evidence to boost immunity; address allergies, improve cognition and focus, and support emotional wellbeing, energy and stamina.
- Herbalists treat all age groups, from children and teens, to mid-life and seniors.
- Herbs have been used for thousands of years to add flavour to meals, as medicine and as a preservative.
- Culinary herbs are herbaceous plants that are used to add flavour and colour to all

HE types of meals.

School of Agriculture
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4/9
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.

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

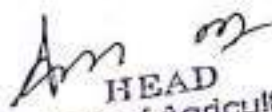
Unit - 1 History, scope, opportunities and constraints in the cultivation and maintenance of herbal science in India.


Unit 2 - Importance, origin, distribution, area, production, climatic and soil requirements, propagation and nursery techniques of herbal plants

Unit 3 - Plant protection, harvesting process of Herbal plants

Unit 4 - Chemical composition of medical and aromatic plants and economic uses of drugs and essential oils

Unit 5 - Storage techniques of essential oils and Marketing aspects of herbal plants


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SCHOOL OF AGRICULTURE

VALUE ADDED COURSE

REGISTERED NAME LIST FOR "HERBAL SCIENCE"

S. NO	REGISTER NO.	NAME
1.	381611230	Soundharya C
2.	381611231	Sowbharaniga R
3.	381611232	Suganthi G
4.	381611233	Supaththira P
5.	381611234	Swathy S
6.	381611235	Vaishnavi . S
7.	381611230	Soundharya C
8.	381611231	Sowbharaniga R
9.	381611232	Suganthi G
10.	381611257	Raj Kumar P
11.	381611258	S.Sangeethraj
12.	381611259	Srimathi. M
13.	381611260	Subash S
14.	381611261	Suryaprakash K
15.	1701AG1007	Pugalmani.G.M
16.	1701AG1008	Ayyammal.S
17.	1701AG1009	Aruna.A
18.	1701AG1010	Manikandan.K
19.	1701AG1013	Monisha.M
20.	1701AG1014	Janani.K.S
21.	1701AG1015	MeenatchiSundaram. S
22.	1701AG1016	Priyanka.R
HEAD	1701AG1017	Vethasriram.M

School of Agriculture
Ponnaiyan Samajayan Institute of
Science & Technology (PRIST)
Institution Deemed to be University
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THANJAVUR - 613 403, TAMIL NADU,

School
Ponnaiyan
Science &
Institution De
*1/s 3 of the UGC Act, 1956
THANJAVUR - 613 403, TAMIL NADU.

24.	1701AG1019	Asvin.R
25.	1701AG1021	Kaasivelan.M

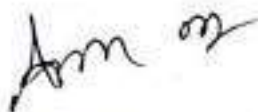


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SCHOOL OF AGRICULTURE

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

SCHOOL OF AGRICULTURE
"HERBAL SCIENCE" STUDENTS ATTENDANCE

S. NO	REGISTER NO.	NAME	1/8	2/8	3/8	4/8	5/8	6/8	7/8	8/8	9/8	10/8	11/8	12/8	13/8	14/8	15/8	16/8	17/8	18/8	
1.	381611230	Soundharya C	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
2.	381611231	Sowbharaniga R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
3.	381611232	Suganthi G	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
4.	381611233	Supaththira P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
5.	381611234	Swathy S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
6.	381611235	Vaishnavi . S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
7.	381611230	Soundharya C	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
8.	381611231	Sowbharaniga R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
9.	381611232	Suganthi G	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
10.	381611257	Raj Kumar P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
11.	381611258	S.Sangeethraj	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
12.	381611259	Srimathi. M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
13.	381611260	Subash S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
14.	381611261	Suryaprakash K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
15.	1701AG1007	Pugalmani.G.M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
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17.	1701AG1009	Aruna.A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
18.	1701AG1010	Manikandan.K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/

School of Agriculture
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S.NO	REGISTER.NO	NAME	1/8	2/8	3/8	4/8	5/8	6/8	7/8	8/8	9/8	10/8	11/8	12/8	13/8	14/8	15/8	16/8	17/8	18/8	19/8	20/8	21/8	22/8	23/8	24/8	25/8
19.	1701AG1013	Monisha.M	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
20.	1701AG1014	Janani.K.S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
21.	1701AG1015	Meenatchi Sundaram S	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
22.	1701AG1016	Priyanka.R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
23.	1701AG1017	Vedhasri.M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
24.	1701AG1019	Asvin.R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
25.	1701AG1021	Kaasiavelan.M	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/

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HEAD

School of Agriculture
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119 3 of the UGC Act, 1956
THANJAVUR - 613 403, TAMIL NADU.

SCHOOL OF AGRICULTURE

DEAN

THANJAVUR - 613 403, TAMIL NADU.

"HERBAL SCIENCE" STUDENTS ATTENDANCE

S.NO	REGISTER NO.	NAME	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	21/9	22/9	23/9	24/9	25/9
1.	381611230	Soundharya C	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
2.	381611231	Sowbharaniga R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
3.	381611232	Sugarthi G	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
4.	381611233	Supathitra #	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
5.	381611234	Swathy S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
6.	381611235	Vaishnavi . S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
7.	381611230	Soundharya C	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
8.	381611231	Sowbharaniga R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
9.	381611232	Sugarthi G	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
10.	381611257	Raj Kumar P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
11.	381611258	S.Sarangeethraj	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
12.	381611259	Srimathi. M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
13.	381611260	Subash S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
14.	381611261	Suryaprakash K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
15.	1701AG1007	Pugalmani.G.M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
16.	1701AG1008	Ayyanmal.S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
17.	1701AG1009	Aruna.A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
	1701AG1010	Manikandan.K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/

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
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
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 U/S 3 of the UGC Act. 1956
 THANJAVUR - 613 403, TAMIL NADU.

S.NO	REGISTER NO	NAME	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	21/9	22/9
19.	1701AG1013	Monisha.M	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
20.	1701AG1014	Jarani.K.S	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
21.	1701AG1015	MeenatchiSunderam. S	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
22.	1701AG1016	Priyanka.R	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
23.	1701AG1017	Vedhesriam.M	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
24.	1701AG1019	Asvin.R	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
25.	1701AG1021	Kaastivelan.M	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

For on

HEAD
 School of Agriculture
 Ponnaiyah Ramajayam Institute of
 Science & Technology (PRIST)
 Institution Deemed to be University
 UGC Act, 1956
 No. 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
 UGC Act, 1956
 No. 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 ASVIN . P

Reg.No. 1701A01019 has completed the Value Added Course

on HERBAL SCIENCE from _____

13.08.2018 to 05.09.2018 during the Academic year of 2018 to 2019

prk
Course
coordinator

pr
HOD

ms
DEAN



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

SCHOOL OF AGRICULTURE

CIRCULAR

Date: 05.10.2018

This is to inform B.Sc., Agriculture & B.Sc., (HONS.) Agriculture students that the value-added course programme classes for the academic year 2018-2019 will be commenced from 10.10.2018. Hence, requesting all the registered students to attend the classes without fail.

DEAN

SCHOOL OF AGRICULTURE

DEAN

School of Agriculture
Ponnalyah 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
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THANJAVUR - 613 403 - TAMILNADU

SCHOOL OF AGRICULTURE



INFORMATION BROCHURE

VALUE ADDED COURSE

B. Sc., (Agriculture)

Certificate course on

“FRUIT CULTURE AND ITS PROPAGATION”

[Signature]
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
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.

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In 2004, PonnaiyaRamajayam 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.

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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 PonnaiyahRamajayam Institute of Science and Technology (PRIST) was established at Vallam, Thanjavur in the year 2016.

PRIST
School of Agriculture
Ponnaiyah Ramajayam Institute of
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PRIST
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THANJAVUR - 613 403, 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

- ✓ Learn different subjects which are skill based as well as general and inter disciplinary which will help him to become an entrepreneur having essential and appropriate knowledge
- ✓ Acquire knowledge about the fruit culture and its operations along with investment instruments mean students will be financially literate

What is Fruit Culture?

The term fruticulture (from Latin fructus, "fruit", + cultura, "care") is also used to describe the agricultural practice of growing fruits in orchards

Benefits of Fruit Culture

- Consumption of fruits is proven to be associated with reduced risk of chronic diseases such as cardiovascular disease, diabetes, and cancer as well as gastric health.
- With the rising world population, demand for increased fruit production is on the rise to meet the per capita requirement. Because of their sessile and perennial nature, fruit trees experience several biotic and abiotic stresses during their life cycle resulting in considerable yield loss.

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

School of Agriculture
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THANJAVUR - 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.

Course content

Unit - 1 Introduction, life cycles in plants, cellular basis for propagation, sexual propagation, apomixis, polyembryony, chimeras. Principles factors influencing seed germination of horticultural crops, dormancy, hormonal regulation of germination and seedling growth.

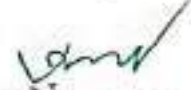
Unit 2 - Seed quality, treatment, packing, storage, certification, testing. Asexual propagation – rooting of soft and hard wood cutting under mist by growth regulators. Rooting of cuttings in hotbeds. Physiological, anatomical and biochemical aspects of root induction in cuttings. Layering – principle and methods.

Unit 3 - Budding and grafting – selection of elite mother plants, methods. Establishment of bud wood bank, stock, scion and inter stock, relationship – Incompatibility. Rejuvenation through top working – Progeny orchard and scion bank.

Unit 4 - Micro-propagation – principles and concepts, commercial exploitation in horticultural crops. Techniques - in vitro clonal propagation, direct organogenesis, embryogenesis, micrografting, meristem culture. Hardening, packing and transport of micro-propagules

Unit 5 -Health and safety, Understanding about basic safety checks, operation of all machinery and vehicles and hazards; render appropriate emergency procedures ,Fruit Culture and it's propagation


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PRIST
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UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

SCHOOL OF AGRICULTURE

VALUE ADDED COURSE

REGISTERED NAME LIST FOR "FRUIT CULTURE AND ITS PROPAGATION"

S. NO	REGISTER NO.	NAME
1.	381611201	Aarthi S
2.	381611202	AashikaJothi P
3.	381611203	Abinayasivashri K
4.	381611204	Anumithra A
5.	381611205	Banupriya N A
6.	381611243	Joseph Charan R
7.	381611244	Karthick D
8.	381611245	Logesh Kumar K
9.	381611246	Manivannan S
10.	381611247	Manivel P
11.	381611258	S.Sangeethraj
12.	381611259	Srimathi. M
13.	381611260	Subash S
14.	381611261	Suryaprakash K
15.	1701AG1001	Divya.R
16.	1701AG1003	PremKumar.K.G
17.	1701AG1005	Puhalzanthi.M
18.	1701AG1006	Vignesh.V
19.	1701AG1007	Pugalmani.G.M
20.	1701AG1008	Ayyammal.S
21.	1701AG1054	AnuPriya.K
22.	1701AG1056	Nithish.M
23.	1701AG1059	Balaji.B
24.	1701AG1060	BharathElavarasan.S
25.	1701AG1061	Surya.N


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School of Agriculture
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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
"FRUIT CULTURE AND ITS PROPAGATION" STUDENTS ATTENDANCE

S.NO	REGISTER NO.	NAME	11/10	12/10	15/10	16/10	17/10	18/10	19/10	22/10	23/10	24/10	25/10	26/10	27/10	28/10	29/10	30/10	31/10	11/11
1.	381611201	Aarhi S	/	/	/	/	q	/	/	/	/	/	/	/	/	/	/	/	/	/
2.	381611202	AashikaJothi P	/	/	q	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
3.	381611203	Abinayasiwashri K	/	/	/	/	/	/	/	/	/	/	/	/	/	q	/	/	/	/
4.	381611204	Anumithra A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
5.	381611205	Bannupriya N A	/	/	/	q	/	/	/	/	/	/	/	/	/	/	/	/	q	/
6.	381611243	Joseph Charan R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
7.	381611244	Karthick D	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
8.	381611245	Logesh Kumar K	/	/	/	q	/	/	/	/	/	/	/	/	/	/	/	/	/	/
9.	381611246	Manivannan S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
10.	381611247	Manivel P	/	/	/	/	/	/	/	q	/	/	/	/	/	/	/	/	/	/
11.	381611258	S.Sangeethraj	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
12.	381611259	Srinathi. M	/	/	q	/	/	/	/	/	/	/	/	/	/	/	/	q	/	/
13.	381611260	Subash S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
14.	381611261	Suryaprakash K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
15.	1701AG1001	Divya.R	/	/	/	q	/	/	/	/	/	/	/	/	/	/	/	/	/	/
16.	1701AG1003	Premkumar.K.G	/	/	/	/	/	/	/	/	/	/	/	/	q	/	/	/	/	/

SCHOOL OF AGRICULTURE
 Anna University Institute of
 Science & Technology (P.RIST)
 Institution Deemed to be University
 3 of the UGC Act, 1956
 THANJAVUR - 613 405, TAMIL NADU.

SCHOOL OF AGRICULTURE
 Annaiyah Ramaswami Institute of
 Science & Technology (P.RIST)
 Institution Deemed to be University
 3 of the UGC Act, 1956
 THANJAVUR - 613 405, TAMIL NADU.

S. NO	REGISTER NO.	NAME	11/10	12/10	15/10	16/10	17/10	18/10	19/10	24/10	23/10	24/10	25/10	29/10	30/10	31/10	11/11
17.	1701AG1005	Puhalzanthi.M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
18.	1701AG1006	Vignesh.V	/	/	/	/	/	/	/	/	q	/	/	/	/	/	/
19.	1701AG1007	Pugalmani.G.M	/	/	/	/	/	q	/	/	/	/	/	/	/	/	/
20.	1701AG1008	Ayyammal.S	/	/	/	/	/	/	/	/	/	/	/	q	/	/	/
21.	1701AG1054	AnuPriya.K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
22.	1701AG1056	Nithish.M	/	/	/	q	/	/	/	/	/	/	/	q	/	/	/
23.	1701AG1059	Balaji.B	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
24.	1701AG1060	BharathElavarasan.S	/	/	/	q	/	/	/	/	/	/	/	/	/	/	/
25.	1701AG1061	Surya.N	/	/	/	/	/	/	/	/	/	q	/	/	/	/	/

AnuPriya
HEAD

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

AnuPriya
DEAN

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

S.NO	REGISTER NO.	NAME	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	22/11	23/11
17.	1701AG1005	Puhazranthi.M	/	/	/	/	/	/	/	q	/	/	/	/	/	/	/	/	/	/	/	/	/	/
18.	1701AG1006	Vignesh.V	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
19.	1701AG1007	Pugalmani.G.M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	q
20.	1701AG1008	Ayyammal.S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	q	/	/	/	/
21.	1701AG1054	AmuPayaK	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
22.	1701AG1056	Nithish.M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
23.	1701AG1059	Balaji.B	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
24.	1701AG1060	BharathElavarasan.S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	q	/	/	/
25.	1701AG1061	Surya.N	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/

Amu or

HEAD

School of Agriculture,
Ponnaiyah Ramaiyayam Institute of
Science & Technology (PRISIT)
Institution Deemed to be University
1/15 3 of the UGC Act, 1956
THANJAVUR - 613 403, TAMIL NADU.

DEAN

SCHOOL OF AGRICULTURE

DEAN

School of Agriculture
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Science & Technology (PRISIT)
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1/15 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 **PRIST** Ms./Mr. MANIVEL. P

Reg.No. 281611247 has completed the Value Added Course

on FRUIT CULTURE AND ITS PROPAGATION from _____

11.10.2018 to 29.11.2018 during the Academic year of 2018 to 2019

[Signature]
Course
coordinator

[Signature]
HOD

[Signature]
DEAN



PRIST DEEMED TO BE UNIVERSITY SCHOOL OF AGRICULTURE

VALUE ADDED COURSE

Certificate of Appreciation



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

Reg.No. 381b11260 has completed the Value Added Course

on FRUIT CULTURE AND ITS PROPAGATION from _____

11.10.2018 to 03.11.2018 during the Academic year of 2018 to 2019

for
Course
coordinator

for
HOD

for
DEAN



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

SCHOOL OF AGRICULTURE

CIRCULAR

Date: 23.11.2018

This is to inform B.Sc., Agriculture & B.Sc., (HONS.) Agriculture students that the value-added course programme classes for the academic year 2018-2019 will be commenced from 28.11.2018. Hence, requesting all the registered students to attend the classes without fail.

DEAN

SCHOOL OF AGRICULTURE

DEAN

School of Agriculture
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
11/8 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)

Certificate course on

**“FARM MACHINERY AND ITS
MAINTENANCE”**

[Signature]
HEAD
School of Agriculture
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
U/s 3 of the UGC Act, 1956
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DEAN
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About the Department

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HEAD
School of Agriculture
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SCHOOL OF AGRICULTURE
Ponnaiyah Ramajayam Institute of
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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

- ✓ Learn different subjects which are skill based as well as general and inter disciplinary which will help him to become an entrepreneur having essential and appropriate knowledge
- ✓ Acquire knowledge about the banking system and its operations along with investment instruments mean students will be financially literate


What is Farm Machinery?

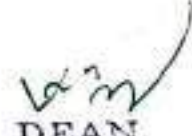
Farm machinery, mechanical devices, including tractors and implements, used in farming to save labour.

Scope of Farm Machinery

There is a good scope of farm mechanization in India, Gulf countries, South East Asia and African countries due to the following reasons:

- ✓ Improved irrigation facility in the area.
- ✓ Introduction of high yielding varieties of seeds.
- ✓ Introduction of high dose of fertilizers and pesticides for different crops.
- ✓ Introduction of new crops in different parts of the country.
- ✓ Multi cropping system and intensive cultivation,


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THANJAVUR - 613 403, TAMIL NADU.

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

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 Principles and types of cutting mechanisms. Harvesting equipment, Mowers – types of mowers (reciprocating and rotary); cutter bar, mowers parts, construction operation and adjustments. Accelerating forces on reciprocating parts and numerical problems. Attachments to the cutter bar, trouble shooting, cutting pattern of reciprocating knife. Simple numerical problems on mowers.

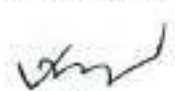
Unit 2 - Forage Chopping and Handling: Types of field forage harvesters and choppers, part and construction, details of forage choppers, Attachments, maintenance, trouble shooting. Numerical problems on forage choppers

Unit 3 - Introduction of Grain harvesting. Types and different functional units of combine. Operation, adjustment and different losses. Numerical problems on losses. Introduction to straw combine. VCR Parts and working.

Unit 4 - Principles of threshing and various types of threshers. Maize harvesting and shelling equipment, Introduction to plot combines and plot threshers.

Unit 5 - Root crop harvesting equipment – potato. Horticultural tools: hand tools and posthole digger. Testing procedure for thresher and combine by using BIS Test codes. Introduction to Laser land leveller.


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SCHOOL OF AGRICULTURE

VALUE ADDED COURSE

REGISTERED NAME LIST FOR "FARM MACHINERY AND ITS
MAINTENANCE"


S. NO	REGISTER NO.	NAME
1.	381611206	ChintalaSravani
2.	381611207	Gayathri G
3.	381611209	Gowsalya G
4.	381611210	GuggullaBhargavi
5.	381611212	Lekha Lakshmi B
6.	381611213	Mahima R. Pearlcylal
7.	381611214	Manimozhi
8.	381611215	Monisha B
9.	381611216	Nandhini R
10.	381611217	Noorulkhathija J
11.	381611218	Pallavi K
12.	381611219	Preethi M
13.	381611220	Preethi S
14.	381611221	PriyaDharshini G
15.	381611206	ChintalaSravani
16.	1701AG1024	PriyaLakshmi.P.A
17.	1701AG1025	VarrunPrabhu.J.P
18.	1701AG1026	Dharani. D
19.	1701AG1027	MukeshVishva.M
20.	1701AG1028	Tamizharasan.T
21.	1701AG1029	ThirumalaiVasan.T
22.	1701AG1030	NithishKumar.M
23.	381611256	Praveen Kumar B
24.	381611257	Raj Kumar P
25.	381611258	S.Sangeethraj

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SCHOOL OF AGRICULTURE
"FARM MACHINERY AND ITS MAINTENANCE" STUDENTS ATTENDANCE

S. NO	REGISTER NO.	NAME	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1.	381611206	ChintalaSravani	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
2.	381611207	Gayathri G	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
3.	381611209	Gowsalya G	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
4.	381611210	GuggullaBhargavi	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/
5.	381611212	Lekha Lakshmi B	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
6.	381611213	Mahima R. Pearleylal	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
7.	381611214	Manimozhi	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
8.	381611215	Monisha B	/	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/
9.	381611216	Nandhini R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
10.	381611217	Noorulkhathija J	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
11.	381611218	Pallavi K	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
12.	381611219	Preethi M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
13.	381611220	Preethi S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
14.	381611221	PriyaDharshini G	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
15.	381611206	ChintalaSravani	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
		Privyalakshmi.P.A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/


 Dean,
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S.NO	REGISTER NO.	NAME	28/11	29/11	30/11	1/12	2/12	3/12	4/12	5/12	6/12	7/12	8/12	9/12	10/12	11/12	12/12	13/12	14/12	15/12	16/12	17/12	18/12	19/12	
17.	1701AG1025	VannuPrabhu.J.P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
18.	1701AG1026	Dharani. D	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
19.	1701AG1027	MakeshVishva.M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
20.	1701AG1028	Tamizharasan.T	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
21.	1701AG1029	ThirumalaiVasan.T	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
22.	1701AG1030	NithishKumar.M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
23.	381611256	Praveen Kumar B	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
24.	381611257	Raj Kumar P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
25.	381611258	S.Sangeethraj	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/

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SCHOOL OF AGRICULTURE
 DEAN



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...TIDE

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VALUE ADDED COURSE

Certificate of Appreciation



This is to certify that Ms/Mr

PALLAVI.K

Reg.No. 381b11918 has completed the Value Added Course

on FARM MACHINERY AND ITS MAINTENANCE from

28.11.2018 to 10.01.2019 during the Academic year of 2018 to 2019

Course
coordinator

HOD

DEAN



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VALUE ADDED COURSE

Certificate of Appreciation



This is to certify that Ms/Mr _____ (GAYATHRI .S

Reg.No. 381611907 has completed the Value Added Course

on FARM MAINTENANCE from _____

28.11.2018 to 10.01.2019 during the Academic year of 2018 to 2019

[Signature]
Course
coordinator

[Signature]
HOD

[Signature]
DEAN



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SCHOOL OF AGRICULTURE

CIRCULAR

Date: 30.01.2019

This is to inform B.Sc., Agriculture & B.Sc., (HONS.) Agriculture students that the value-added course programme classes for the academic year 2018-2019 will be commenced from 07.02.2019. Hence, requesting all the registered students to attend the classes without fail.

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

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Copy to,

All teaching staff members

Students

Co - Ordinator



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SCHOOL OF AGRICULTURE



INFORMATION BROCHURE

VALUE ADDED COURSE

B. Sc., (Agriculture)

Certificate course on

"INTEGRATED FARMING SYSTEM"

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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).

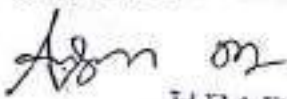
In 2015, the Institute once again applied for NAAC assessment and accreditation and was awarded a "B" grade. In a letter signed by an undersecretary in the Union Health Ministry, it was stated that the Institute, which was granted conditional approval to offer 150 MBBS seats last year, was debarred from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


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About the Course

Introduction and Overview

- Integrated farming system is a sustainable agricultural system that integrates livestock, crop production, fish, poultry, tree crops, plantation crops and other systems that benefit each other.
- It is based on the concept that 'there is no waste' and 'waste is only a misplaced resource' which means waste from one component becomes an input for another part of the system.
- IFS approach is considered to be the most powerful tool for enhancing profitability of farming systems especially for small and marginal farmers to make them bountiful.

What is integrated farming system?

- Integration of different production systems provides an opportunity to solve malnutrition problems in our country. It improves soil fertility and soil physical structure from appropriate crop rotation and using cover crops and organic compost. It also minimizes the nutrient losses.

Examples include:

- Fish and livestock integrated system.
- Fish-duck integrated farming.
- Cattle-fish integrated farming.

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- Integrated fish farming with agriculture.
- Fish farming with vegetable farming.
- Integrated fish farming with rabbit farming.
- Integrated fish with pig farming.
-

Benefits of integrated farming system

Productivity: IFS provides an opportunity to increase economic yield per unit area per unit time by virtue of intensification of crop and allied enterprises.

2) **Profitability:** Use waste material of one component at the least cost. Thus, reduction of cost of production and form the linkage of utilization of waste material, elimination of middleman interference in most input used. Working out net profit B/C ratio is increased.

3) **Potentiality or Sustainability:** Organic supplementation through effective utilization of by-products of linked component is done thus providing an opportunity to sustain the potentiality of production base for much longer periods.

4) **Balanced Food:** We link components of varied nature enabling to produce different sources of nutrition.

5) **Environmental Safety:** In IFFS waste materials are effectively recycled by linking appropriate components, thus minimize environment pollution.

6) **Recycling:** Effective recycling of waste material in IFFS.

7) **Income Round the year:** Due to interaction of enterprises with crops, eggs, milk, mushroom, honey, cocoons silkworm. Provides flow of money to the farmer round the year.

8) **Adoption of New Technology:** Resources farmer (big farmer) fully utilize technology, IFS farmers, linkage of dairy / mushroom / sericulture / vegetable. Money flow round the year gives an inducement to the small/ original farmers to go for the adoption technologies.

9) **Saving Energy:** To identify an alternative source to reduce our dependence on fossil energy source within short time. Effective recycling technique the organic wastes available in the system can be utilized to generate biogas. Energy crisis can be postponed to the later period.

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10) Meeting Fodder crisis: Every piece of land area is effectively utilized. Plantation of perennial legume fodder trees on field borders and also fixing the atmospheric nitrogen. These practices will greatly relieve the problem of non – availability of quality fodder to the animal component linked.

11) Solving Fuel and Timber Crisis: Linking agro- forestry appropriately the production level of fuel and industrial wood can be enhanced without determining effect on crop. This will also greatly reduce deforestation, preserving our natural ecosystem.

12) Employment Generation: Combing crop with livestock enterprises would increase the labour requirement significantly and would help in reducing the problems of under employment to a great extent IFS provide enough scope to employ family labour round the year.

13) Agro – industries: When one of produce linked in IFS are increased to commercial level there is surplus value adoption leading to development of allied agro – industries.

14) Increasing Input Efficiency: IFS provide good scope to use inputs in different component greater efficiency and benefit cost ratio.

Learning outcomes of the course unit

- Ability to define and explain the concept, importance as well as scope of farming system.
- To study the important farming and cropping systems and their contribution in sustainable agriculture
- Aiming knowledge about Integrated Farming System and precision farming with their issues and concerns for Indian agriculture.
- Gaining knowledge about Integrated Farming System and precision farming with their issues and concerns for Indian agriculture
- To understand the definition, concept, importance and advantages of sustainable agriculture in comparison to conventional agriculture.
- Discussion on the sustainable agriculture in relation to tillage, fertilizers, Irrigation, weeds and other plant protection measures.


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COURSE CONTENT

Unit I: Introduction (Definition of Integrated Farming System and an Overview of Integrated Farming Systems) -Systems Concept/Theory (Components, interactions, structures, hierarchies)

Unit II: Mixed Farming Systems (Definition, advantages and disadvantages and technology used) - Integration of forage crops in the crop-animal integration system.

Unit III: Three-stratum system- Animal grazing systems in coconut/oil palm plantations.

Unit IV: Integrated farming systems: Agroforestry (Alley cropping, silvopasture, riparian forest buffer, windbreak, forest farming)

Unit V: Sustainable farming - Organic Farming - Techno-ecological Farming Model

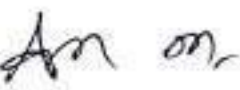
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Duration of the Program: 45 hrs. Value added Certificate Course.

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VALUE ADDED COURSE

REGISTRATION FORM

1. Name (Block Letters) : PREM KUMAR . K . GI
2. Designation : STUDENT
3. Register number : 1701AUG1003
4. Gender : MALE
5. Father name : P. GIANESH
6. Department : AGRICULTURE
7. Name of the Value added course : INTEGRATED PEST AND

DISEASES MANAGEMENT

8. Address : 18/16(3) COB 262 PERIYAR
THERU JAYAKONDAM
ARIYALUR 621800
9. Mail id : premansh@gmail.com
10. Mobile number : 7339499756
11. Signature of the applicant with date : *Prem*
12. Verified by : V. J. [Signature]



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VALUE ADDED COURSE

REGISTRATION FORM

1. Name (Block Letters) : DIVYA R
2. Designation : STUDENT
3. Register number : 1701A0511001
4. Gender : FEMALE
5. Father name : K. RAMASAMY
6. Department : AGRICULTURE
7. Name of the Value added course : INTEGRATED PEST AND
DISEASES MANAGEMENT
8. Address : 4118 SAPPANI KADU PANCHAV
ATHIKULAM WEST VEDHARAMIYAM
NAUAPPATINAM 614714
9. Mail id : cherandivya2000@gmail.com
10. Mobile number : 7010211089
11. Signature of the applicant with date : *[Signature]*
12. Verified by : *[Signature]*



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VALUE ADDED COURSE

REGISTERED NAME LIST FOR "INTEGRATED PEST AND DISEASED
MANAGEMENT"

S. NO	REGISTER NO.	NAME
1.	381611236	Ajayraj. G
2.	381611237	Ajith. D.M
3.	381611238	Ariharasudan. A
4.	381611239	Arul Mervin. I
5.	381611201	Aarthi. S
6.	381611202	Aashika Jothi. P
7.	381611203	Abinayasivashri. K
8.	381611204	Anumithra. A
9.	381611205	Banupriya. N.A
10.	170IAG1001	Divya. R
11.	170IAG1003	Prem Kumar. K.G
12.	170IAG1005	Puhalzanthi. M
13.	170IAG1006	Vignesh. V
14.	170IAG1007	Pugalmani. G.M
15.	170IAG1008	Ayyaammal. S
16.	170IAG1009	Aruna. A
17.	170IAG1010	Manikandan. K
18.	170IAG1013	Monisha. M
19.	170IAG1065	Surya Prakash. V
20.	170IAG1066	Sangamithra. R
21.	170IAG1068	Kabilan. C
22.	170IAG1069	Dinesh. V
23.	170IAG1071	Thennarasu. V

ANEAR
School of Agriculture
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13 of the UGC Act, 1956
THANJAVUR - 613 403, TAMIL NADU.

Den
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.

S. NO	REGISTER NO.	NAME
24.	1701AG1072	Kalpanadevi. S
25.	1701AG1073	Ajitha Vamsi. D
26.	1701AG1074	Vengatesh Prasath. N
27.	1701AG1075	Inbasagar. R

An or

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

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SCHOOL OF AGRICULTURE

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 Ponnaiyah Ramajayam Institute of
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 's 3 of the UGC Act, 1956
 THANJAVUR - 613 403, TAMIL NADU

**SCHOOL OF AGRICULTURE
INTEGRATED PEST AND DISEASED MANAGEMENT
STUDENTS ATTENDANCE**

S. NO	REGISTER NO.	NAME	01/02	04/02	14/02	16/02	21/02	23/02	23/02	02/03	01/03	04/03	14/03	16/03	21/03	23/03	28/03	30/03
1.	381611236	Ajeyraj, G	/	/	/	/	/	/	/	q	/	/	/	/	/	/	/	/
2.	381611237	Ajith.D.M	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/
3.	381611238	Artharasan, A	/	a	/	/	/	/	a	/	/	/	/	/	/	/	/	/
4.	381611239	Arul Mervin, I	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
5.	381611201	Aarthi, S	/	/	/	/	/	/	a	/	/	/	/	/	/	/	/	/
6.	381611202	Aashika Jothi, P	/	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/
7.	381611203	Abinayavishni, K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
8.	381611204	Anumithra, A	/	/	/	/	/	/	/	/	a	/	/	/	/	/	/	/
9.	381611205	Banupriya, N.A	/	/	/	/	/	/	/	/	/	a	/	/	/	/	/	/
10.	1701AG1001	Divya, R	/	/	/	/	/	/	/	/	/	a	/	/	/	/	/	/
11.	1701AG1003	Preem Kumar, K.G	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	a
12.	1701AG1005	Puhazanthi, M	a	/	/	/	/	/	/	q	/	/	/	/	/	/	/	/
13.	1701AG1006	Vignesh, V	/	/	/	/	/	/	a	/	/	/	/	/	/	/	/	/
14.	1701AG1007	Pugalmani, G.M	/	/	/	/	/	/	/	/	/	/	/	a	/	/	/	/
15.	1701AG1008	Ayyaammal, S	/	/	/	/	/	/	/	a	/	/	/	/	/	/	/	/
16.	1701AG1009	Aruna, A	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/

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DIRECTOR

School of Agriculture
Ramajayam Institute of
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Institution Deemed to be University
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THANJAVUR - 613 403, TAMIL NADU.

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Science & Technology (PRIIST)
Institution Deemed to be University
Ute 3 of the UGC Act, 1956
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S. NO	REGISTER NO.	NAME	01/02	02/02	14/02	16/02	21/02	23/02	28/02	01/03	02/03	07/03	09/03	14/03	16/03	21/03	23/03	28/03	30/03
17.	1701AG1010	Manikandan. K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
18.	1701AG1013	Monisha. M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
19.	1701AG1065	Surya Prakash. V	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
20.	1701AG1066	Sangamithra. R	/	/	/	/	/	/	a	/	/	/	/	/	/	/	/	/	/
21.	1701AG1068	Kabilan. C	/	/	/	/	/	/	/	a	/	/	/	/	/	/	/	/	/
22.	1701AG1069	Dinesh. V	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
23.	1701AG1071	Thenmarasu. V	/	/	/	/	/	/	/	/	/	a	/	/	/	/	/	/	/
24.	1701AG1072	Kalpanadevi. S	/	/	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/
25.	1701AG1073	Ajitha Vamsi. D	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/
26.	1701AG1074	Vengatesh Prasath. N	/	/	/	/	/	/	/	/	/	/	/	/	a	/	/	/	/
27.	1701AG1075	Inbasagar. R	/	/	/	/	/	/	/	/	/	/	/	a	/	/	/	/	/
STAFF SIGN			<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>	<i>[Signature]</i>	<i>[Signature]</i>

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HEAD

School of Agriculture
 Annamalaiyah Ramrajayam Institute of
 Science & Technology (PRIST)

Institution Deemed to be University
 Act 3 of the UGC Act 1956
 NJAVUR - 613 403, TAMIL NADU.

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DEAN

SCHOOL OF AGRICULTURE

DEAN

School of Agriculture
 Annamalaiyah Ramrajayam Institute
 of Science & Technology (PRIST)

Institution Deemed to be University

**SCHOOL OF AGRICULTURE
INTEGRATED PEST AND DISEASED MANAGEMENT
STUDENTS ATTENDANCE**

S. NO	REGISTER NO.	NAME	04/04	06/04	11/04	13/04	18/04	20/04	25/04	27/04	02/05	04/05	09/05	11/05	16/05	18/05	20/05
1.	381611236	Ajayraj. G	/	/	/	/	/	/	/	/	a	/	/	/	/	/	/
2.	381611237	Ajith. D.M	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/
3.	381611238	Artharasan. A	/	/	/	/	/	/	a	/	/	/	/	/	/	/	/
4.	381611239	Arul Mervin. I	/	/	/	/	a	/	/	/	/	/	/	/	/	/	/
5.	381611201	Aarthi. S	/	/	/	/	/	/	/	/	/	/	/	/	/	a	/
6.	381611202	Aashika. Jothi. P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	a
7.	381611203	Abhinayashree. K	/	/	/	/	/	/	/	/	a	/	/	/	/	/	/
8.	381611204	Amunithra. A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
9.	381611205	Banupriya. N.A	/	/	/	/	/	a	/	/	/	/	a	/	/	/	/
10.	1701AG1001	Divya. R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
11.	1701AG1003	Prem Kumar. K.G	/	/	/	/	/	/	a	/	/	/	/	/	/	/	/
12.	1701AG1005	Puhazanthi. M	/	/	/	/	a	/	/	/	/	/	/	/	/	/	/
13.	1701AG1006	Vignesh. V	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
14.	1701AG1007	Pugalmani. G.M	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/
15.	1701AG1008	Ayyaammal. S	/	/	/	/	/	/	/	/	a	/	/	/	/	/	/
16.	1701AG1009	Aruna. A	/	/	/	/	/	/	/	a	/	/	/	/	/	/	/

[Signature]
HEAD

School of Agriculture
Ramnarayan Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
1/23 of the UGC Act, 1956
THANJAVUR - 613 403, TAMIL NADU.

School of Agriculture
Ramnarayan Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
1/23 of the UGC Act, 1956
THANJAVUR - 613 403, TAMIL NADU.

S. NO	REGISTER NO.	NAME	04/04	06/04	11/04	13/04	18/04	20/04	25/04	27/04	02/05	04/05	09/05	11/05	16/05	18/05	22/05
17.	1701AG1010	Manikandan. K	/	/	/	/	/	/	/	/	/	/	Q	/	/	/	/
18.	1701AG1013	Monisha. M	/	/	/	/	/	/	/	/	/	/	/	a	/	/	/
19.	1701AG1065	Surya Prakash. Y	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/
20.	1701AG1066	Sanganithra. R	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/
21.	1701AG1068	Kabilan. C	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
22.	1701AG1069	Dinesh. V	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/
23.	1701AG1071	Thenarasu. V	/	/	/	/	/	/	/	/	/	a	/	/	/	/	/
24.	1701AG1072	Kalpanadevi. S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
25.	1701AG1073	Ajitha Vamsi. D	/	/	/	/	/	/	a	/	/	/	/	/	/	/	/
26.	1701AG1074	Vengatesh Prasath. N	/	/	/	/	/	/	/	/	/	/	/	/	a	/	/
27.	1701AG1075	Imbasagar. R	/	/	/	/	/	/	/	/	a	/	/	/	/	/	/
STAFF SIGN			88	88	88	88	88	88	88	88	88	88	88	88	88	88	88

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DEAN

SCHOOL OF AGRICULTURE

DEAN

School of Agriculture
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
"A" 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 THEENIPARASU.V

Reg.No. 1701AG11071 has completed the Value Added Course

on INTEGRATED PEST AND DISEASE MANAGEMENT from

01.02.2019 to 29.05.2019 during the Academic year of 2018 to 2019

Bm
Course
coordinator

Asa 202
HOD

Vmy
DEAN



PRIST DEEMED TO BE UNIVERSITY SCHOOL OF AGRICULTURE

VALUE ADDED COURSE

Certificate of Appreciation



This is to certify that Ms/Mr KABILAN. C

Reg.No. 17D1A011068 has completed the Value Added Course

on INTEGRATED PEST AND DISEASE MANAGEMENT from

01.09.2018 to 29.05.2019 during the Academic year of 2018 to 2019

B.M
Course
coordinator

[Signature]
HOD

[Signature]
DEAN



PRIST
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NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

SCHOOL OF AGRICULTURE

CIRCULAR

Date: 18.03.2019

This is to inform B.Sc., Agriculture & B.Sc., (HONS.) Agriculture students that the value-added course programme classes for the academic year 2018-2019 will be commenced from 22.03.2019. Hence, requesting all the registered students to attend the classes without fail.

A handwritten signature in black ink, appearing to be 'Vand', is written above the printed name of the Dean.

DEAN

SCHOOL OF AGRICULTURE

DEAN

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

Copy to,

All teaching staff members

Students

Co - Ordinator



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SCHOOL OF AGRICULTURE



INFORMATION BROCHURE

VALUE ADDED COURSE

B. Sc., (Agriculture)

Certificate course on

“GREEN HOUSE TECHNOLOGY”

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

Vm
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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.

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, Ponnaiyah 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.

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Institute of Science & Technology (PRIST)
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U/s 3 of the UGC Act, 1956

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

- ✓ Learn different subjects which are skill based as well as general and inter disciplinary which will help him to become an entrepreneur having essential and appropriate knowledge
- ✓ Acquire knowledge about the banking system and its operations along with investment instruments mean students will be financially literate

What is Green House Technology?

Growing plants is both an art and a science. About 95% of plants, either food crops or cash crops are grown in open field. Since time immemorial, man has learnt how to grow plants under natural environmental conditions.

Benefits of Green House Technology

- Reliability of crop increases under greenhouse cultivation.
- Ideally suited for vegetables and flower crops.
- Year round production of floricultural crops.
- Off-season production of vegetable and fruit crops.
- Disease-free and genetically superior transplants can be produced continuously.
- Efficient utilisation of chemicals, pesticides to control pest and diseases.
- Water requirement of crops very limited and easy to control.

- Maintenance of stock plants, cultivating grafted plant-lets and micro propagated plant-lets.

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

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 Green House General, Introduction to Green House, scope and importance; Types of Green houses, Potential crop for green house

Unit 2 - Green House: design and layout - Land survey and levelling, Assessment of structural strength, foundation specifications

Unit 3 - Installation of green house - Erection of Greenhouse Structures; Covering with nets and shades (Types of glazing material and its characteristics); Checking of gutters

Unit 4 - Maintenance of green house - Maintenance of erected structures; Maintenance of operational elements of the greenhouse for periodic checking, tightening, greasing etc.

Unit 5 - Health and safety, Understanding about basic safety checks, operation of all machinery and vehicles and hazards; render appropriate emergency procedures

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THANJAVUR - 613 403 - TAMILNADU

SCHOOL OF AGRICULTURE

VALUE ADDED COURSE

REGISTERED NAME LIST FOR "GREEN HOUSE TECHNOLOGY"

S. NO	REGISTER NO.	NAME
1.	381611224	Ramya. R
2.	381611225	Roshini A
3.	381611226	Saranya V
4.	381611227	Shalini C
5.	381611228	ShobanaPriya A
6.	381611229	Soundarya S
7.	381611230	Soundharya C
8.	381611231	Sowbharaniga R
9.	381611232	Suganthi G
10.	381611233	Supaththira P
11.	381611234	Swathy S
12.	381611235	Vaishnavi . S
13.	381611236	Ajayraj G
14.	381611237	Ajith D M
15.	381611238	Ariharasudan A
16.	381611239	Arul Mervin I
17.	381611240	Bharathkumar P
18.	381611241	Desinguraja S
19.	1701AG1059	Balaji.B
20.	1701AG1060	BharathElavarasan.S
21.	1701AG1061	Surya.N
22.	1701AG1062	Sakthivel.S
23.	1701AG1063	Sundharam.B
24.	1701AG1065	Surya Prakash.V
25.	1701AG1066	Sangamithra.R


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SCHOOL OF AGRICULTURE
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THANJAVUR - 613 403, TAMIL NADU.

SCHOOL OF AGRICULTURE
"GREEN HOUSE TECHNOLOGY" STUDENTS ATTENDANCE

S. NO	REGISTER NO.	NAME	22/8	23/8	26/8	27/8	28/8	29/8	1/9	2/9	3/9	4/9	5/9	8/9	9/9	10/9	11/9	12/9
1.	381611224	Ranya R	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/
2.	381611225	Roshini A	/	/	/	/	/	/	/	/	/	/	/	A	/	/	/	/
3.	381611226	Saranya V	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
4.	381611227	Shalini C	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/
5.	381611228	ShobanaPriya A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
6.	381611229	Soundarya S	/	/	/	/	/	/	/	/	/	/	/	A	/	/	/	/
7.	381611230	Soundharya C	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/
8.	381611231	Sowbharaniga R	/	/	/	/	/	/	/	/	/	/	/	/	/	A	/	/
9.	381611232	Suganthi G	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/
10.	381611233	Supathhira P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
11.	381611234	Swathy S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
12.	381611235	Vaishnavi . S	A	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/
13.	381611236	Ajayraj G	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
14.	381611237	Ajith D M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
	381611238	Artharasudan A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
	381611239	Arul Mervin I	/	/	/	/	/	/	/	/	/	/	/	/	/	A	/	/

SCHOOL OF AGRICULTURE
"GREEN HOUSE TECHNOLOGY" STUDENTS ATTENDANCE

SCHOOL OF AGRICULTURE
"GREEN HOUSE TECHNOLOGY" STUDENTS ATTENDANCE

University of Agricultural Sciences & Technology (PRIST)
 Ramajayan Hills, Coimbatore
 Coimbatore - 641 013, TAMIL NADU

University of Agricultural Sciences & Technology (PRIST)
 Ramajayan Hills, Coimbatore
 Coimbatore - 641 013, TAMIL NADU

S. NO	REGISTER NO.	NAME	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
17.	381611240	Bharathkumar P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
18.	381611241	Desinguraja S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
19.	1701AGI059	Baleji.B	/	/	/	Q	/	/	/	/	/	/	/	/	/	/	/
20.	1701AGI060	BharathElavarassan S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
21.	1701AGI061	Surya.N	/	/	/	/	/	/	/	/	/	/	/	/	/	/	Q
22.	1701AGI062	Sakthivel.S	Q	/	/	/	/	/	/	/	/	/	/	/	/	/	/
23.	1701AGI063	Sundharam.B	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
24.	1701AGI065	Surya Prakash. V	/	/	/	/	/	/	/	/	Q	/	/	/	/	/	/
25.	1701AGI066	Sanganithra.R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/

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Tirunelveli Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
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S.

SCHOOL OF AGRICULTURE
"GREEN HOUSE TECHNOLOGY" STUDENTS ATTENDANCE

S. NO	REGISTER NO.	NAME	15/4	16/4	17/4	18/4	19/4	20/4	21/4	22/4	23/4	24/4	25/4	26/4	29/4	30/4	31/4	3/5	5/5	5/5	6/5
1.	381611224	Ranya R	/	/	/	/	/	/	/	/	Q	/	/	/	/	/	/	Q	/	/	/
2.	381611225	Roshini A	Q	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
3.	381611226	Saranya V	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
4.	381611227	Shalini C	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
5.	381611228	ShobanaPriya A	/	/	/	/	Q	/	/	/	/	/	/	/	/	/	/	/	Q	/	/
6.	381611229	Soundarya S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
7.	381611230	Soundharya C	/	/	Q	/	/	/	/	/	/	/	/	/	/	/	/	Q	/	/	/
8.	381611231	Sowbharaniga R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
9.	381611232	Suganthi G	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
10.	381611233	Supaththira P	/	/	/	/	/	/	/	/	/	Q	/	/	/	/	/	/	/	/	/
11.	381611234	Swathy S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	Q	/	/
12.	381611235	Vaishnavi .S	/	/	/	/	/	/	/	/	/	/	/	/	/	Q	/	/	/	/	/
13.	381611236	Ajayraj G	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
14.	381611237	Ajith DM	Q	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
15.	381611238	Ariharasudan A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
		Arul Mervin I	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/

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Science & Technology (PRIIST)
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S. NO	REGISTER NO.	NAME	17/4	18/4	19/4	18/4	19/4	20/4	21/4	22/4	23/4	24/4	25/4	26/4	29/4	29/4	3/5	3/5	5/5	6/5
17.	381611240	Bharathkumar P	/	/	/	/	/	/	/	Q	/	/	/	/	/	/	/	/	/	/
18.	381611241	Desinguraja S	/	/	/	Q	/	/	/	/	/	/	/	/	/	/	/	/	Q	/
19.	1701AG1059	Balaji.B	/	/	/	/	/	/	/	/	/	/	/	/	Q	/	/	/	/	/
20.	1701AG1060	BharathElavarasan.S	/	/	/	/	/	/	/	Q	/	/	/	/	/	/	/	/	/	/
21.	1701AG1061	Suryan	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	Q	/
22.	1701AG1062	Sakthivel.S	Q	/	/	/	/	/	/	Q	/	/	/	/	/	/	/	/	/	/
23.	1701AG1063	Sundharam.B	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
24.	1701AG1065	Surya Prakash.V	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	Q	/	/
25.	1701AG1066	Sangamithra.R	Q	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/

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VALUE ADDED COURSE

Certificate of Appreciation



This is to certify that **PRIST**

RAJATI. B

Reg.No. 17D1A61059 **Ms/Mr** has completed the Value Added Course

on GREEN HOUSE TECHNOLOGY from _____

22.03.2019 to 6.05.2019 during the Academic year of 2018 to 2019

[Signature]
Course
coordinator

[Signature]
HOD

[Signature]
DEAN



PRIST DEEMED TO BE UNIVERSITY SCHOOL OF AGRICULTURE

VALUE ADDED COURSE

Certificate of Appreciation




This is to certify that Ms/Mr

SHALINI C

Reg.No. 3816112021 has completed the Value Added Course

on GREEN HOUSE TECHNOLOGY from

29.03.2019 to 6.05.2019 during the Academic year of 2018 to 2019


Course
Coordinator


HOD


DEAN



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SCHOOL OF ARTS AND SCIENCE
DEPARTMENT OF PHYSICS

Circular

PRIST/A&S/PH/18-19/3

Date: 12.07.2018

This is to inform all physics students that the value added courses classes for academic year 2018-19 odd semester will be commenced from 18.07.2018. Hence requesting all registered students to attend the classes without fail.

1. Diploma course on Science of growing single crystals
2. Certificate course on installation and maintenance of digital circuits
3. Certificate course on microcontroller
4. Certificate course on Astrophysics
5. Certificate course on programming with python

HOD

**The Head, Department of Physics,
PRIST Deemed to be University,
Vallam, Thanjavur-613403.
Tamilnadu, India.**

DEAN

Copy to:

- 1.Hon'ble Vice Chancellor (for your kind information)
- 2.Registrar
- 3.Registrar office
- 4.Dean
- 5.Department file

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DEPARTMENT OF PHYSICS

Diploma course on Science of growing single crystals

Students Enrolled List

Academic Year 2018-19

SL. NO	REG.NO	NAME OF THE STUDENT	SIGNATURE
1.	1701PH20201	M A SUBASHINI	M.A. Subashini
2.	1701PH20202	B PRADHEEPA	B. Pradheepa
3.	1701PH20203	K. KARIKAL VALAVAN	K. Karikal Valavan
4.	1701PH20204	N. DEENADAYALAN	N. Deenadayalan
5.	1701PH20205	R.ELANDENRAL	R. Elandenral
6.	1701PH20206	K. HEMAVARMAN	K. Hemavarnan
7.	1701PH20207	A. MARKANDAYEN	A. Manan
8.	1701PH20208	N. NAVEEN KUMAR	N. Naveen
9.	1701PH20209	S. MUKESH KANNAN	S. Mukesh
10.	1701PH20210	M. DINESH	M. Dinesh
11.	1701PH20211	T.SANTHOSH	T. Santhosh
12.	1701PH20212	S.KARTHICK	S. Karthick
13.	1701PH20213	M.SIVATHARUN	M. Sivatharun
14.	1701PH20214	VANJINATHAN .M	Vanjinathan .M
15.	1701PH20215	ANBARASAN .D	Anbarasan .D
16.	1701PH20216	M.HARISHWARAN	M. Harishwaran
17.	1701PH20217	KARANSINGH.K	Karansingh .K
18.	1701PH20218	K.DEVI SRI	K. Devi Sri
19.	1701PH20219	S.ISHWARYA	S. Ishwarya
20.	1701PH20220	R.JAISHANTH	R. Jaishanth
21.	1701PH20221	S. ANAND RAJ	S. Anand Raj
22.	1701PH20222	R. YOGESH	R. Yogesh
23.	1701PH20223	N. NAVEEN KUMAR	N. Naveen
24.	1701PH20224	S. MUKESH KANNAN	S. Mukesh
25.	1701CH1036	T. VENUGOPAL	T. Venugopal
26.	1701CH1037	K. VIYASH	K. Viyash
27.	1701CH1038	MANIKANDAN, V	Mani - V
28.	1701CH1039	SOUNDARYA.G.V	Soundarya .G.V
29.	1701CH1040	JAMUNA.R	Jamuna .R
30.	1701CH1041	ANDREWS.K	Andrews .K
31.	1701CH1042	SHAKILA.R	Shakila .R
32.	1701CH1043	DEEBIGA. S	Deebiga .S
33.	1701CH1044	HEMALATHA. J	Hemalatha .J
34.	1701CH1045	SOWNDARYA.V	Sowndarya .V
35.	1701CH1046	PRESKILLA JOY, M	Preskilla Joy .M
36.	1701CH1047	GOMATHI.K	Gomathi .K
37.	1701CH1048	CHATTAVENTHAN.V.K	Chattaventhan .V.K
38.	1701CH1049	REENA THAMIZH SELVI	Reena

39.	1701CH1050	MOHANAPRIYA.C	<i>S. Mohan</i>
40.	1701CH1051	AKSHAYA. A	<i>A. A.</i>
41.	1701CH1052	HINDUJA .R	<i>H. R.</i>
42.	1701CH1053	MARIE CELASTJNA	<i>M. Celastjna</i>
43.	1701CH1054	SENTHAMIZH .B	<i>Senthamizh . B</i>
44.	1701CH1055	JAYAVANAN .A	<i>Jayavanan . A</i>
45.	1701CH1056	VINOTH KUMAR .E	<i>Vinoth . E</i>

COURSE COORDINATOR: Dr. Sutapa Ghosh

M. S. Ghosh

HOD

S. Ghosh

DEAN

The Head, Department of Physics,
PRIST Deemed to be University,
Vallam, Thanjavur-613403.
Tamil Nadu India.

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DEPARTMENT OF PHYSICS

Time Table

Academic year 2018-19

Diploma course on Science of growing single crystals

Date/time	2.30-3.30 pm	3.30-4.30 pm
19.07.18	Dr. Sutapa Ghosh	Dr. Sutapa Ghosh
20.07.18	Dr. M. Rajaboopathi	Dr. M. Rajaboopathi
23.07.18	Dr. Sutapa Ghosh	Dr. Sutapa Ghosh
28.07.18	Dr. M. Rajaboopathi	Dr. M. Rajaboopathi
02.08.18	Dr. Sutapa Ghosh	Dr. Sutapa Ghosh
04.08.18	Dr. M. Rajaboopathi	Dr. M. Rajaboopathi
11.08.18	Dr. Sutapa Ghosh	Dr. Sutapa Ghosh
17.08.18	Dr. M. Rajaboopathi	Dr. M. Rajaboopathi
18.08.18	Dr. Sutapa Ghosh	Dr. Sutapa Ghosh
23.08.18	Dr. M. Rajaboopathi	Dr. M. Rajaboopathi
25.08.18	Dr. Sutapa Ghosh	Dr. Sutapa Ghosh
30.08.18	Dr. M. Rajaboopathi	Dr. M. Rajaboopathi
01.09.18	Dr. Sutapa Ghosh	Dr. Sutapa Ghosh
06.09.18	Dr. M. Rajaboopathi	Dr. M. Rajaboopathi
08.09.18	Dr. Sutapa Ghosh	Dr. Sutapa Ghosh
13.09.18	Dr. M. Rajaboopathi	Dr. M. Rajaboopathi
15.09.18	Dr. Sutapa Ghosh	Dr. Sutapa Ghosh
20.09.18	Dr. M. Rajaboopathi	Dr. M. Rajaboopathi
22.09.18	Dr. Sutapa Ghosh	Dr. Sutapa Ghosh
27.09.18	Dr. M. Rajaboopathi	Dr. M. Rajaboopathi
29.09.18	Dr. Sutapa Ghosh	Dr. Sutapa Ghosh
06.10.18	Dr. M. Rajaboopathi	Dr. M. Rajaboopathi
11.10.18	Dr. Sutapa Ghosh	Dr. Sutapa Ghosh
13.10.18	Dr. M. Rajaboopathi	Dr. M. Rajaboopathi
14.10.18	Dr. Sutapa Ghosh	Dr. Sutapa Ghosh
18.10.18	Dr. M. Rajaboopathi	Dr. M. Rajaboopathi
19.10.18	Dr. Sutapa Ghosh	Dr. Sutapa Ghosh



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Department of PHYSICS

Time Table

Academic year 2018-19

Diploma course on Science of growing single crystals

20.10.18	Dr. M. Rajaboopathi	Dr. M. Rajaboopathi
22.10.18	Dr. Sutapa Ghosh	Dr. Sutapa Ghosh
25.10.18	Dr. M. Rajaboopathi	Dr. M. Rajaboopathi
08.02.19	Dr. Sutapa Ghosh	Dr. Sutapa Ghosh
09.02.19	Dr. M. Rajaboopathi	Dr. M. Rajaboopathi
14.02.19	Dr. Sutapa Ghosh	Dr. Sutapa Ghosh
16.02.19	Dr. M. Rajaboopathi	Dr. M. Rajaboopathi
21.02.19	Dr. Sutapa Ghosh	Dr. Sutapa Ghosh
23.02.19	Dr. M. Rajaboopathi	Dr. M. Rajaboopathi
28.02.19	Dr. Sutapa Ghosh	Dr. Sutapa Ghosh
02.03.19	Dr. M. Rajaboopathi	Dr. M. Rajaboopathi
07.03.19	Dr. Sutapa Ghosh	Dr. Sutapa Ghosh
09.03.19	Dr. M. Rajaboopathi	Dr. M. Rajaboopathi
14.03.19	Dr. Sutapa Ghosh	Dr. Sutapa Ghosh
16.03.19	Dr. M. Rajaboopathi	Dr. M. Rajaboopathi
23.03.19	Dr. Sutapa Ghosh	Dr. Sutapa Ghosh
26.03.19	Dr. M. Rajaboopathi	Dr. M. Rajaboopathi
28.03.19	Dr. Sutapa Ghosh	Dr. Sutapa Ghosh
30.03.19	Dr. M. Rajaboopathi	Dr. M. Rajaboopathi

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DEPARTMENT OF PHYSICS
Diploma course on Science of growing single crystals
STUDENTS ATTENDANCE
Academic Year 2018-19
Even semester

S. No	REG.NO	NAME OF THE STUDENT	FEBRUARY 2019							MARCH 2019								
			8	9	14	16	21	23	28	2	7	9	14	16	23	26	28	30
1.	1701PH20201	M.A. SUBASHINI	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
2.	1701PH20202	B. PRADHEEPA	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
3.	1701PH20203	K. KARIKALVALAVAN	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
4.	1701PH20204	N. DEENADAYALAN	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
5.	1701PH20205	R. ELANDENRAL	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
6.	1701PH20206	K. HEMAVARMAN	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
7.	1701PH20207	A. MARKANDAYEN	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
8.	1701PH20208	N. NAVEEN KUMAR	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/

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Deemed to be University
Vailam, Thanjavur - 613 403.

Dean

Dean

The Head, Department of Physics,
PRIST Deemed to be University,
Vailam, Thanjavur - 613 403.

M. Suman

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 **02.07.2018.**

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.



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Value Added Course

Science of growing single crystals



Organized by

**Department of Physics
School of Art; and Science**

**PONNAIYA RAMAJAYAM INSTITUTE OF
SCIENCE & TECHNOLOGY**

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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. ...
Gob
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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 - Kosse 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

[Signature]
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Department of Physics

Subject Code	Subject Name
18513SGSC	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. S. S. S.
The Head, Department of Physics,
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Vallam, Thanjavur - 613 403.

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.

(HOD)

The Head, Department of Physics,
PRIST Deemed to be University,
Vallam, Thanjavur - 613 403.
Tamil Nadu

Dean

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



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THANIAVUR - 613 403 - TAMILNADU

SCHOOL OF ARTS AND SCIENCE
DEPARTMENT OF PHYSICS
VALUE ADDED COURSE

CERTIFICATE OF APPRECIATION

This is to certify that **Mr./Ms. M A SUBASHINI**, Reg. No. 1701PH20201 has completed the Value Added Diploma course on Science of growing single crystals from July 2018 to March 2019 during the academic year 2018-19.

Course Coordinator

HOD

Dean



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DEPARTMENT OF PHYSICS

Certificate course on installation and maintenance of digital circuits

Students Enrolled List
Academic Year 2018-19

SL. NO	REG.NO	NAME OF THE STUDENT	SIGNATURE
1.	1701PH1001	M.PURUSOTHAMAN	M. Purusothaman
2.	1701PH1002	M.POOPATHIRAJA	M. Poopathiraja
3.	1701PH1003	R.PUVANESHWAR	R. Puvaneshwar
4.	1701PH1004	K.RUBAN	K. Ruban
5.	1701PH1005	D.SANGAR	D. Sangar
6.	1701PH1006	B.SANTHOSH KUMAR	B. Santhosh Kumar
7.	1701PH1007	V.SRIDHARAN	V. Sridharan
8.	1701PH1008	E.SIVABALAN	E. Sivabalan
9.	1701PH1009	V.SYAM AHAMED	V. Syam Ahamed
10.	1701PH1010	D.SYAM BASAIR	D. Syam Basair
11.	1701PH1011	T.TAMILRASAN	T. Tamilrasan
12.	1701PH1012	MARIE CELASTJNA	M. Marie Celastjna
13.	1701PH1013	SENTHAMIZH .B	Senthamizh .B
14.	1701PH1014	JAYAVANAN .A	J. Jayavanan .A
15.	1701PH1015	VINOTH KUMAR .E	V. Vinoth Kumar .E
16.	1701PH1016	DIVYA BHARATHI .K	D. Divya Bharathi .K
17.	1701PH1017	M.MURUGAN	M. Murugan
18.	1701PH1018	K.VAISHNAVI	K. Vaishnavi
19.	1701PH1019	R.SOWMYA	R. Sowmya
20.	1701PH1020	S.SNEHA	S. Sneha

COURSE COORDINATOR: Dr. K. Thirunavukarasu

M. Sanna
HOD

The Head, Department of Physics,
PRIST Deemed to be University,
Vallam, Thanjavur-613403.
To :-

K. Thirunavukarasu
DEAN

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Deemed to be University
Vallam, Thanjavur - 613 403.



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Department of PHYSICS

Time Table

Academic year 2018-19

Certificate course on installation and maintenance of digital circuits

Date/time	2.30-3.30 pm	3.30-4.30 pm
19.07.18	Dr.K. Thirunavukarasu	Dr.K. Thirunavukarasu
20.07.18	Dr. R. Arun Balaji	Dr. R. Arun Balaji
23.07.18	Dr.K. Thirunavukarasu	Dr.K. Thirunavukarasu
25.07.18	Dr. R. Arun Balaji	Dr. R. Arun Balaji
27.07.18	Dr.K. Thirunavukarasu	Dr.K. Thirunavukarasu
29.07.18	Dr. R. Arun Balaji	Dr. R. Arun Balaji
01.08.18	Dr.K. Thirunavukarasu	Dr.K. Thirunavukarasu
03.08.18	Dr. R. Arun Balaji	Dr. R. Arun Balaji
05.08.18	Dr.K. Thirunavukarasu	Dr.K. Thirunavukarasu
08.08.18	Dr. R. Arun Balaji	Dr. R. Arun Balaji
12.08.18	Dr.K. Thirunavukarasu	Dr.K. Thirunavukarasu
17.08.18	Dr. R. Arun Balaji	Dr. R. Arun Balaji
18.08.18	Dr.K. Thirunavukarasu	Dr.K. Thirunavukarasu
22.08.18	Dr. R. Arun Balaji	Dr. R. Arun Balaji
24.08.18	Dr.K. Thirunavukarasu	Dr.K. Thirunavukarasu
26.08.18	Dr. R. Arun Balaji	Dr. R. Arun Balaji
29.08.18	Dr.K. Thirunavukarasu	Dr.K. Thirunavukarasu
03.09.18	Dr. R. Arun Balaji	Dr. R. Arun Balaji
05.09.18	Dr.K. Thirunavukarasu	Dr.K. Thirunavukarasu
08.09.18	Dr. R. Arun Balaji	Dr. R. Arun Balaji
10.09.18	Dr.K. Thirunavukarasu	Dr.K. Thirunavukarasu
12.09.18	Dr. R. Arun Balaji	Dr. R. Arun Balaji
14.09.18	Dr.K. Thirunavukarasu	Dr.K. Thirunavukarasu
17.09.18	Dr. R. Arun Balaji	Dr. R. Arun Balaji
19.09.18	Dr.K. Thirunavukarasu	Dr.K. Thirunavukarasu
21.09.18	Dr. R. Arun Balaji	Dr. R. Arun Balaji
24.09.18	Dr.K. Thirunavukarasu	Dr.K. Thirunavukarasu
26.09.18	Dr. R. Arun Balaji	Dr. R. Arun Balaji
28.09.18	Dr.K. Thirunavukarasu	Dr.K. Thirunavukarasu
03.10.18	Dr. R. Arun Balaji	Dr. R. Arun Balaji

Dr. S. S. S.
HOD

The Head, Department of Physics,
PRIST Deemed to be University,
Vallam, Thanjavur - 613 403,
Tamil Nadu, India.

Dr. S. S. S.
DEAN
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School of Arts & Science
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Vallam, Thanjavur - 613 403.



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THANJAVUR - 613403 - TAMILNADU

DEPARTMENT OF PHYSICS
Certificate course on installation and maintenance of digital circuits
STUDENTS ATTENDANCE
Academic Year 2018-19

S. No	REG.NO	NAME OF THE STUDENT	JULY 2018							AUGUST 2018							SEPTEMBER 2018							OCTOBER 2018						
			19	20	23	25	27	29	1	3	5	8	12	17	18	22	24	27	29	3	5	8	10	12	14	17	19	21	24	26
1.	1701PH1001	M.PURUSOT HAMAN	/	/	/	*	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
2.	1701PH1002	M.POOPAT HIRAJA	/	/	*	/	/	/	/	/	/	*	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
3.	1701PH1003	R.PUVAMES HWAR	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
4.	1701PH1004	K.RUBAN	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
5.	1701PH1005	D.SANGAR	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
6.	1701PH1006	B.SANTHOS H KUMAR	/	/	/	/	*	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
7.	1701PH1007	V SRIDHAR AN	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
8.	1701PH1008	ESIVABAL AN	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/

Mr. S. Senthil
(2018)

The Head, Department of Physics,
PRIST Deemed to be University,
Vallam, Thanjavur-613403,
Tamil Nadu, India.

Deemed to be University,
Science & Technology (PRIST),
Ponnaiyah Ramalingam Institute of
School of Arts & Science,
Vallam, Thanjavur - 613 403.
Dean



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Value Added Course

**Installation and maintenance of
digital circuits**



Organized by
Department of Physics
School of Arts and Science
**PONNAIYA RAMAJAYAM INSTITUTE OF
SCIENCE & TECHNOLOGY**

Thanjavur 613 403

DEAN

Tamil Nadu School of Arts & Science
Ponnaiyah Ramajayam Institute
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403

Dean

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 **02.07.2018**.

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.

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. 
The Head, Department of Physics,
PRIST Deemed to be University,
Vallam, Thanjavur-613403.
Tamil Nadu, India.

List of topics covered in the programme

Unit 1

Digital System and Binary Numbers: Number System and its arithmetic, Signed binary numbers, Binary codes, Cyclic codes, Hamming Code, the map method up to five variable, Don't care conditions, POS simplification, NAND and NOR implementation, Quine McClusky method (Tabular method).

Unit 2

Combinational Logic: Combinational Circuits: Analysis Procedure, Design procedure, Binary adder, subtractor, Decimal adder, Binary multiplier, Magnitude comparator, Multiplexers, Demultiplexers, Decoders, Encoders.

Unit 3

Sequential Logic and Its Applications: Storage elements: latches & Flip Flops, Characteristic Equations of Flip Flops, Flip Flop Conversion, Shift Registers, Ripple Counters, Synchronous Counters, Other Counters: Johnson & Ring Counter.

Unit 4


Synchronous & Asynchronous Sequential Circuits: Analysis of clocked sequential circuits with state machine designing, State reduction and assignments, Design procedure. Analysis procedure of Asynchronous sequential circuits, circuit with latches, Design procedure, Reduction of state and flow table, Race-free state assignment, Hazards.

Unit 5

Memory & Programmable Logic Devices: Digital Logic Families: DTL, DCTL, TTL, ECL & CMOS etc., Fan Out, Fan In, Noise Margin; RAM, ROM, PLA, PAL; Circuits of Logic Families, Interfacing of Digital Logic Families, Circuit Implementation using ROM, PLA and PAL; CPLD and FPGA.

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Department of Physics

Subject Code	Subject Name
18513DC	Certificate course on installation and maintenance of digital circuits

Total : 45 hours

Syllabus

Course Objectives:

The main objectives of this course are to:

1. To make student to understand the importance of digital electronic circuits
2. To bring exposure to various tools and equipment used for installation of digital electronic circuits.
3. To get hands-on training on the installation and maintenance of digital electronic circuits.
4. To bring knowledge on the possibility of Employability and Entrepreneurship avenues in the area of digital electronic circuits.

Unit 1

Digital System and Binary Numbers: Number System and its arithmetic, Signed binary numbers, Binary codes, Cyclic codes, Hamming Code, the map method up to five variable, Don't care conditions, POS simplification, NAND and NOR implementation, Quine McClusky method (Tabular method).

Unit 2

Combinational Logic: Combinational Circuits: Analysis Procedure, Design procedure, Binary addersubtractor, Decimal adder, Binary multiplier, Magnitude comparator, Multiplexers, Demultiplexers, Decoders, Encoders.

Unit 3

Sequential Logic and Its Applications: Storage elements: latches & flip flops, Characteristic Equations of Flip Flops, Flip Flop Conversion, Shift Registers, Ripple Counters, Synchronous Counters, Other Counters: Johnson & Ring Counter.

Unit 4

Synchronous & Asynchronous Sequential Circuits: Analysis of clocked sequential circuits with state machine designing, State reduction and assignments, Design procedure. Analysis procedure of Asynchronous sequential circuits, circuit with latches, Design procedure, Reduction of state and flow table, Race-free state assignment, Hazards.

M. S. Kumar

(HOD)

The Head, Department of Physics,
PRIST Deemed to be University,
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Tamil Nadu India.

[Signature]

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Unit 5

Memory & Programmable Logic Devices; Digital Logic Families: DTL, DCTL, TTL, ECL & CMOS etc., Fan Out, Fan in, Noise Margin; RAM, ROM, PLA, PAL; Circuits of Logic Families, Interfacing of Digital Logic Families, Circuit Implementation using ROM, PLA and PAL; CPLD and FPGA.

Course Outcomes

At the end of the course, trainees/students will be able to:

- 1 Apply concepts of Digital Binary System and implementation of Gates.
- 2 Analyze and design of Combinational logic circuits.
- 3 Analyze and design of Sequential logic circuits with their applications
- 4 Implement the Design procedure of Synchronous & Asynchronous Sequential Circuits
- 5 Apply the concept of Digital Logic Families with circuit implementation

References

1. M. Morris Mano and M. D. Ciletti, "Digital Design", Pearson Education.
2. David J. Comer, "Digital Logic & State Machine Design", Oxford University Press.
3. RP Jain, "Modern Digital Electronics", Tata McGraw Hill Publication.

M. S. Kumar
HOD

The Head, Department of Physics,
PRIST Deemed to be University,
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Tamil Nadu.

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SCHOOL OF ARTS AND SCIENCE
DEPARTMENT OF PHYSICS
VALUE ADDED COURSE

CERTIFICATE OF APPRECIATION

This is to certify that Mr./Ms. M.PURUSOTHAMAN, Reg. No. 1701PH1001
has completed the Value Added Certificate course on installation and
maintenance of digital circuits from July 2018 to September 2018 during the
academic year 2018-19.

K. Thirumala
Course Coordinator

M. S. ...
HOD

[Signature]
Dean



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DEPARTMENT OF PHYSICS

**Certificate course on microcontroller
Students Enrolled List
Academic Year 2018-19**

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	Durga. A
5.	1701PH1025	C.ELAVARAI	C. Elavurai
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	D. VENU	D. Venu
15.	1701PH1035	K. GOPAL	K. Gopal
16.	1701PH1036	MANI. A	Mani. A
17.	1701PH1037	SUNDAR.V	Sundar. V
18.	1701PH1038	YAMUNA.O	Yamuna. O
19.	1701PH1039	AJAY.K	Ajay. K
20.	1701PH1040	S. SHANKAR	S. Shankar

COURSE COORDINATOR: Dr. M. Sivanantham

M. Sivanantham

HOD

The Head, Department of Physics,
PRIST Deemed to be University,
Vallam, Thanjavur-613403.
Tamilnadu, India.

J. Srinivasan

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Vallam, Thanjavur - 613403.




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Department of PHYSICS

Time Table


Academic year 2018-19

Certificate course on microcontroller

Date/time	2.30-3.30 pm	3.30-4.30 pm
18.07.18	Dr. M. Sivanantham	Dr. M. Sivanantham
20.07.18	Dr. K. Sathiyamurthy	Dr. K. Sathiyamurthy
22.07.18	Dr. M. Sivanantham	Dr. M. Sivanantham
25.07.18	Dr. K. Sathiyamurthy	Dr. K. Sathiyamurthy
27.07.18	Dr. M. Sivanantham	Dr. M. Sivanantham
29.07.18	Dr. K. Sathiyamurthy	Dr. K. Sathiyamurthy
01.08.18	Dr. M. Sivanantham	Dr. M. Sivanantham
03.08.18	Dr. K. Sathiyamurthy	Dr. K. Sathiyamurthy
06.08.18	Dr. M. Sivanantham	Dr. M. Sivanantham
08.08.18	Dr. K. Sathiyamurthy	Dr. K. Sathiyamurthy
13.08.18	Dr. M. Sivanantham	Dr. M. Sivanantham
17.08.18	Dr. K. Sathiyamurthy	Dr. K. Sathiyamurthy
18.08.18	Dr. M. Sivanantham	Dr. M. Sivanantham
22.08.18	Dr. K. Sathiyamurthy	Dr. K. Sathiyamurthy
24.08.18	Dr. M. Sivanantham	Dr. M. Sivanantham
27.08.18	Dr. K. Sathiyamurthy	Dr. K. Sathiyamurthy
29.08.18	Dr. M. Sivanantham	Dr. M. Sivanantham
02.09.18	Dr. K. Sathiyamurthy	Dr. K. Sathiyamurthy
05.09.18	Dr. M. Sivanantham	Dr. M. Sivanantham
07.09.18	Dr. K. Sathiyamurthy	Dr. K. Sathiyamurthy
10.09.18	Dr. M. Sivanantham	Dr. M. Sivanantham
12.09.18	Dr. K. Sathiyamurthy	Dr. K. Sathiyamurthy
14.09.18	Dr. M. Sivanantham	Dr. M. Sivanantham
17.09.18	Dr. K. Sathiyamurthy	Dr. K. Sathiyamurthy
19.09.18	Dr. M. Sivanantham	Dr. M. Sivanantham
21.09.18	Dr. K. Sathiyamurthy	Dr. K. Sathiyamurthy
24.09.18	Dr. M. Sivanantham	Dr. M. Sivanantham
26.09.18	Dr. K. Sathiyamurthy	Dr. K. Sathiyamurthy
28.09.18	Dr. M. Sivanantham	Dr. M. Sivanantham
03.10.18	Dr. K. Sathiyamurthy	Dr. K. Sathiyamurthy


HOD

The Head, Department of Physics,
PRIST Deemed to be University,
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DEPARTMENT OF PHYSICS
Certificate course on microcontroller

STUDENTS ATTENDANCE
Academic Year 2018-19

Sl. No	REG.NO	NAME OF THE STUDENT	JULY 2018							AUGUST 2018							SEPTEMBER 2018							OCTOBER 2018						
			18	20	22	25	27	30	1	3	6	8	13	17	18	22	24	27	29	2	5	7	10	12	14	17	19	21	24	26
1.	1701PH1021	S. ASWINI	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
2.	1701PH1022	S. COMATHI	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
3.	1701PH1023	G.MATHUMITHA	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
4.	1701PH1024	A.DURGA	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
5.	1701PH1025	CELAVARA I	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
6.	1701PH1026	S. SAMIYAPPAN	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
7.	1701PH1027	K. VIGNESH	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
8.	1701PH1028	M. VIGNESH	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/

DEAN
School of Arts & Science
Ponniyath Ramalingam Institute of
Science & Technology (PRIST)
Deemed to be University
Valiam, Thanjavur - 613 403.

The Head, Department of Physics,
PRIST Deemed to be University,
Valiam, Thanjavur-613403,
India.

Dear
Dean

M. S. ...
10/08

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 **02.07.2018**.

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. S.
The Head, Department of Physics,
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Vallam, Thanjavur-613403.
Tamilnadu, India.



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Value Added Course

Microcontroller



Organized by
Department of Physics
School of Arts and Science
PONNAIYA RAMAJAYAM INSTITUTE OF
SCIENCE & TECHNOLOGY

DEAN Thanjavur 613 403

School of Arts & Science
Ponnaiyah Ramajayam Institute of
Science & Technology
Deemed to be University
Vallam, Thanjavur - 613 403

[Signature]

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. Suman
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Tamilnadu, India.

List of topics covered in the programme

Unit 1

Block diagram of microcontroller : CPU, input device, output device, memory and buses, common features of Microcontrollers : On-chip Oscillator, program and data memory, I/O Ports, Watchdog-timer reset, SFRs, Timers, Counters, Interrupts, ADC, PWM,

Unit 2

Blocks of Microcontroller 8051: ALU, PC, DPTR, PSW, Internal RAM, Internal ROM, Latch, SFRs, General purpose registers, Timer/Counter, Interrupt, Ports, Functions of each pin of 8051 Clock circuit, reset Circuit , phase and state in machine cycle of 8051, Memory organization of 8051: Program and Data memory Map, External Memory Addressing and Decoding Logic of 8051.

Unit 3

Addressing Modes : Immediate, Register, Direct, Indirect, Indexed, Relative and bit addressing, Instruction set :Data Transfer, Arithmetic, Logical, Branching, and Machine Control, Looping , Counting, sorting and Indexing, Data manipulation, Masking , Stack operation, Conditional programming,

Unit 4

Switch: Pushbutton, DIP, Thumbwheel, Tilt, Relay, LED, 7 segment LED, LCD, ADC0804, Temperature sensor LM35, DAC0808, ADC0804, Damper Control, Hoper Control, DC Motor, Stepper motor, Serial communication using MAX 232, Hyperterminal

Unit 5

Application of microcontroller in various field - Using LM35, ADC0804, Microcontroller, 7 segment LED - Using Analog Multiplexer 4051, ADC0804, Microcontroller, 7 segment LED, MAX232 - Using GSM Modem, Microcontroller, Relay, Switches - Using Photo Interrupter, Microcontroller, 7 Segment LED - Using Pushbutton switch, Microcontroller, Relay, NVRAM.

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Department of Physics

Subject Code	Subject Name
18513MC	Certificate course on microcontroller

Total : 45 hours

Syllabus

Course Objectives:

The main objectives of this course are to:

1. To make student to know the significance of microcontroller
2. To convey details about several tools about microcontroller
3. To acquire hands-on training on the maintenance of microcontroller
4. To transfer knowledge on the possibility of Employability and Entrepreneurship avenues in the field of microcontroller

Unit 1

Block diagram of microcontroller : CPU, input device, output device, memory and buses, common features of Microcontrollers : On-chip Oscillator, program and data memory, I/O Ports, Watchdog-timer reset, SFRs, Timers, Counters, Interrupts, ADC, PWM, microprocessor and microcontroller, Hierarchy of microcontrollers, architectures of microcontroller Harvard, Von Neumann RISC and CISC, Applications: House hold, Communication, Office equipment and industrial automation

Unit 2

Blocks of Microcontroller 8051: ALU, PC, DPTR, PSW, Internal RAM, Internal ROM, Latch, SFRs, General purpose registers, Timer/Counter, Interrupt, Ports, Functions of each pin of 8051 Clock circuit, reset Circuit, phase and state in machine cycle of 8051, Memory organization of 8051: Program and Data memory Map, External Memory Addressing and Decoding Logic of 8051, Stack, Stack Pointer and Stack operation, Timers/Counters logic diagram and its operation in various modes, I/O Ports structure: Port 0, Port 1, Port2, Port 3., Serial Communication in various modes, Interrupt structure, vector address, priority and operation

Unit 3

Addressing Modes : Immediate, Register, Direct, Indirect, Indexed, Relative and bit addressing, Instruction set :Data Transfer, Arithmetic, Logical, Branching, and Machine Control, Looping, Counting, sorting and Indexing, Data manipulation, Masking, Stack operation, Conditional programming, Configuration and programming of Timer/Counter using SFRs: TMOD, TCON,

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Tamilnadu, India.

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Science & Technology (PRIST)
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Vallam, Thanjavur - 613 403,

THx, TLx., Configuration and programming of interrupts using SFRs: IE,IP,Configuration and programming of I/O Port : P0,P1,P2,P3

Unit 4

Switch: Pushbutton, DIP, Thumbwheel, Tilt, Relay, LED, 7 segment LED, LCD, ADC0804, Temperature sensor LM35, DAC0808, ADC0804, Damper Control, Hoper Control, DC Motor, Stepper motor, Serial communication using MAX 232, Hyperterminal

Unit 5

Application of microcontroller in various field - Using LM35, ADCC0804, Microcontroller, 7 segment LED - Using Analog Multiplexer 4051, ADC0804, Microcontroller, 7 segment LED, MAX232 - Using GSM Modem, Microcontroller, Relay, Switches - Using Photo interrupter, Microcontroller, 7 Segment LED - Using Pushbutton switches, Microcontroller, Relay, NVRAM.

Course Outcomes


- i. At the end of the course, trainees/students will be able to:
 - I Identify features of various microcontroller
- ii. Select appropriate microcontroller for different application
- iii. Interface microcontroller with hardware for given application
- iv. Write and execute assembly language programs (software) for given application
- v. Develop small microcontroller based applications.

References

1. Microcontrollers : Principles And Applications Pal Ajit EEE, PHI ,New Delhi,(Latest edition)
2. The 8051 Microcontrollers: Architecture, Programming and Applications Rao Dr. K Uma Pearson Education India, New Delhi,(Latest edition)
3. The 8051 microcontroller and embedded systems Mazidi Ali, Muhammad Mazidi Gillispie Janice PHI, New Delhi,(Latest edition)
4. The 8051 Microcontroller: Architecture, Programming, and Applications Kenneth Ayala J. Thomson Delmar learning,(latest Edition)
5. The 8051 Microcontroller, Mackenzie Pearson Education India, New Delhi,(Latest edition)
6. Programming and customizing the 8051 microcontroller Predko Michael McGraw-Hill, International edition

M. Suman
HOP

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SCHOOL OF ARTS AND SCIENCE
DEPARTMENT OF PHYSICS
VALUE ADDED COURSE

CERTIFICATE OF APPRECIATION

This is to certify that **Mr./Ms. S. ASWINI**, Reg. No. 1701PH1021 has completed the Value Added Certificate course on microcontroller from July 2018 to September 2018 during the academic year 2018-19.

M. Suresh

Course Coordinator

M. Suresh

HOD

[Signature]

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DEPARTMENT OF PHYSICS
Certificate course on Astrophysics
Students Enrolled List
Academic Year 2018-19

SL. NO	REG.NO	NAME OF THE STUDENT	SIGNATURE
1.	1701PH1041	DEEBIKA. E	B. Deebika
2.	1701PH1042	HEMALATHA. S	S. Hemalatha
3.	1701PH1043	SUNDAR. V	Sundar.V
4.	1701PH1044	JOY. X	Joy.X
5.	1701PH1045	GOMATHI.K	Gomathi.K
6.	1701PH1046	CHATTAVENTHAN. V.K	Chattaventhan
7.	1701PH1047	THAMIZH SELVI	Thamizh Selvi
8.	1701PH1048	MOHANA.C	C. Mohana
9.	1701PH1049	AKSHAYA. A	Akshaya.A
10.	1701PH1050	HINDUJA .R	R. Hinduja
11.	1701PH1051	MARIE CELASTJNA	Marie
12.	1701PH1052	SENTHAMIZH .B	Senthamizh.B
13.	1701PH1053	JAYAVANAN .A	Jayvanan.A
14.	1701PH1054	VINOTH KUMAR .E	V. Vinodh
15.	1701PH1055	DIVYA BHARATHI .K	D. Bharathi
16.	1701PH1056	M.MURUGAN	M. Muruga
17.	1701PH1057	K. VAISHNAVI	K. Vaishnavi
18.	1701PH1058	R.SOWMYA	R. Sowmya
19.	1701PH1059	B.AARTHY	B. Aarthi
20.	1701PH1060	DEEBIKA. D	D. Deebika
21.	1801PH1001	R.AGNEST JENSI	R. A. Jenji
22.	1801PH1002	S.MAHESWARI	S. Maheswari
23.	1801PH1003	P.VIGNESH	P. Vignesh
24.	1801PH1004	R. SHARMILA	R. Sharmila
25.	1801PH1005	A. RESHMA	A. Reshma

COURSE COORDINATOR: Dr. R. Muraleedharan

M. Suman

HOD

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Tamilnadu India.

Dr. R. Muraleedharan

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Department of PHYSICS

Time Table

Academic year 2018-19

Certificate course on Astrophysics

Date/time	2.30-3.30 pm	3.30-4.30 pm
19.07.18	Dr. R. Muralaeddharan	Dr. R. Muralaeddharan
20.07.18	Dr. K. Kavitha	Dr. K. Kavitha
23.07.18	Dr. R. Muralaeddharan	Dr. R. Muralaeddharan
25.07.18	Dr. K. Kavitha	Dr. K. Kavitha
27.07.18	Dr. R. Muralaeddharan	Dr. R. Muralaeddharan
30.07.18	Dr. K. Kavitha	Dr. K. Kavitha
01.08.18	Dr. R. Muralaeddharan	Dr. R. Muralaeddharan
03.08.18	Dr. K. Kavitha	Dr. K. Kavitha
06.08.18	Dr. R. Muralaeddharan	Dr. R. Muralaeddharan
08.08.18	Dr. K. Kavitha	Dr. K. Kavitha
13.08.18	Dr. R. Muralaeddharan	Dr. R. Muralaeddharan
17.08.18	Dr. K. Kavitha	Dr. K. Kavitha
18.08.18	Dr. R. Muralaeddharan	Dr. R. Muralaeddharan
22.08.18	Dr. K. Kavitha	Dr. K. Kavitha
24.08.18	Dr. R. Muralaeddharan	Dr. R. Muralaeddharan
27.08.18	Dr. K. Kavitha	Dr. K. Kavitha
29.08.18	Dr. R. Muralaeddharan	Dr. R. Muralaeddharan
02.09.18	Dr. K. Kavitha	Dr. K. Kavitha
05.09.18	Dr. R. Muralaeddharan	Dr. R. Muralaeddharan
07.09.18	Dr. K. Kavitha	Dr. K. Kavitha
10.09.18	Dr. R. Muralaeddharan	Dr. R. Muralaeddharan
12.09.18	Dr. K. Kavitha	Dr. K. Kavitha
14.09.18	Dr. R. Muralaeddharan	Dr. R. Muralaeddharan
17.09.18	Dr. K. Kavitha	Dr. K. Kavitha
19.09.18	Dr. R. Muralaeddharan	Dr. R. Muralaeddharan
21.09.18	Dr. K. Kavitha	Dr. K. Kavitha
24.09.18	Dr. R. Muralaeddharan	Dr. R. Muralaeddharan
26.09.18	Dr. K. Kavitha	Dr. K. Kavitha
28.09.18	Dr. R. Muralaeddharan	Dr. R. Muralaeddharan
03.10.18	Dr. K. Kavitha	Dr. K. Kavitha

M. S. Sankar

HOD

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DEPARTMENT OF PHYSICS
Certificate course on Astrophysics
STUDENTS ATTENDANCE
Academic Year 2018-19

S. No	REG.NO	NAME OF THE STUDENT	JULY 2018							AUGUST 2018							SEPTEMBER 2018							OCTOBER 2018											
			19	20	23	25	27	30	1	3	6	8	13	17	18	22	24	27	29	3	5	7	10		12	14	17	19	21	24	26	28	3		
1.	1701PH1041	DEERIKA E	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
2.	1701PH1042	HEMALATH A. S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
3.	1701PH1043	SUNDAR V	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
4.	1701PH1044	JOY X	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
5.	1701PH1045	GOMATHI K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
6.	1701PH1046	CHATTAVE NTHAN V K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
7.	1701PH1047	THAMEZH SELVI	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
8.	1701PH1048	MOHANA C	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
9.	1701PH1049	AKSHAYA A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
10.	1701PH1050	HINDUJA B	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/

The Head, Department of Physics,
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Tamilnadu, India.

Ms. S. Suman
(Head)

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Vallam, Thanjavur - 613403.
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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 **02.07.2018.**

Head of the Department,
Department of Physics,
PRIST Deemed to be University,
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Upon successful completion of the course, certificate will be provided.

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Value Added Course

Astrophysics



Organized by

**Department of Physics
School of Art; and Science**

**PONNAIYA RAMAJAYAM INSTITUTE OF
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Ponnaiyah Ramajayam Institute of
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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.

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ffoe
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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.

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Department of Physics

Subject Code	Subject Name
18513AP	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. S. Sankar
(HOD)
The Head, Department of Physics,
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Deemed to be University
Vallam, Thanjavur - 613 403.

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,
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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. Suresh
Head

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 Vallam, Thanjavur-613403.
 Tamilnadu, India.

D. S. Srinivasan

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SCHOOL OF ARTS AND SCIENCE
DEPARTMENT OF PHYSICS
VALUE ADDED COURSE

CERTIFICATE OF APPRECIATION

This is to certify that Mr./Ms. DEEBIKA. E, Reg. No. 1701PH1041 has completed the Value Added Certificate course on Astrophysics from July 2018 to September 2018 during the academic year 2018-19.

R. Muralidhar

Course Coordinator

M. S. Srinivas

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Dean



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DEPARTMENT OF PHYSICS
Certificate course on programming with python
Students Enrolled List
Academic Year 2018-19

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
8	1801PH1043	A.NARMADHA	A. Narmadha
9	1801PH1044	B.PRAVEENKUMAR	B. Praveenkumar
10	1801PH1045	M.AARTHI	M. Arathi
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	S. Shobana
16	1801PH1051	SHARMILA G	Sharmila G.
17	1801PH1052	JAYALAKSHMI A	J. Lakshmi
18	1801PH1053	ABARNA C	C. Abarna
19	1801PH1054	THAMAYANTHI M	Thamayanthi M.
20	1801PH1055	SADHISH KUMAR S	Sadhish K.
21	1801PH1056	V.RAMASUBRAMANIRAJA	V. Ramasubramaniraja
22	1801PH1057	DELPHIN PUNITHA .A	Delphin P.A
23	1801PH1058	VIVEK .M	Vivek M.
24	1801PH1059	B.AARTHY	B. Arathy
25	1801PH1060	YAMUNA.R	R. Yamuna

COURSE COORDINATOR: Dr. V. VIDHYA

HOD

The Head, Department of Physics,
PRIST Deemed to be University,
Vallam, Thanjavur-613403,
Tamilnadu - 613403.

DEAN

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Vallam, Thanjavur



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Department of PHYSICS

Time Table

Academic year 2018-19

Certificate course on programming with python

Date/time	2.30-3.30 pm	3.30-4.30 pm
19.07.18	Dr. L. CHINNAPPA	Dr. L. CHINNAPPA
20.07.18	Dr. V. VIDHYA	Dr. V. VIDHYA
22.07.18	Dr. L. CHINNAPPA	Dr. L. CHINNAPPA
25.07.18	Dr. V. VIDHYA	Dr. V. VIDHYA
27.07.18	Dr. L. CHINNAPPA	Dr. L. CHINNAPPA
30.07.18	Dr. V. VIDHYA	Dr. V. VIDHYA
01.08.18	Dr. L. CHINNAPPA	Dr. L. CHINNAPPA
03.08.18	Dr. V. VIDHYA	Dr. V. VIDHYA
06.08.18	Dr. L. CHINNAPPA	Dr. L. CHINNAPPA
08.08.18	Dr. V. VIDHYA	Dr. V. VIDHYA
13.08.18	Dr. L. CHINNAPPA	Dr. L. CHINNAPPA
17.08.18	Dr. V. VIDHYA	Dr. V. VIDHYA
18.08.18	Dr. L. CHINNAPPA	Dr. L. CHINNAPPA
22.08.18	Dr. V. VIDHYA	Dr. V. VIDHYA
24.08.18	Dr. L. CHINNAPPA	Dr. L. CHINNAPPA
26.08.18	Dr. V. VIDHYA	Dr. V. VIDHYA
29.08.18	Dr. L. CHINNAPPA	Dr. L. CHINNAPPA
03.09.18	Dr. V. VIDHYA	Dr. V. VIDHYA
05.09.18	Dr. L. CHINNAPPA	Dr. L. CHINNAPPA
07.09.18	Dr. V. VIDHYA	Dr. V. VIDHYA
10.09.18	Dr. L. CHINNAPPA	Dr. L. CHINNAPPA
12.09.18	Dr. V. VIDHYA	Dr. V. VIDHYA
14.09.18	Dr. L. CHINNAPPA	Dr. L. CHINNAPPA
17.09.18	Dr. V. VIDHYA	Dr. V. VIDHYA
19.09.18	Dr. L. CHINNAPPA	Dr. L. CHINNAPPA
21.09.18	Dr. V. VIDHYA	Dr. V. VIDHYA
24.09.18	Dr. L. CHINNAPPA	Dr. L. CHINNAPPA
26.09.18	Dr. V. VIDHYA	Dr. V. VIDHYA
28.09.18	Dr. L. CHINNAPPA	Dr. L. CHINNAPPA
03.10.18	Dr. V. VIDHYA	Dr. V. VIDHYA



HOD

The Head, Department of Physics,
PRIST Deemed to be University,
Vallam, Thanjavur - 613 403.

11.09.2018



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DEPARTMENT OF PHYSICS
Certificate course on programming with python
STUDENTS ATTENDANCE
Academic Year 2018-19

S. No	REG.NO	NAME OF THE STUDENT	JULY 2018							AUGUST 2018							SEPTEMBER 2018							OCTOBER 2018						
			19	20	22	25	27	30	1	3	6	8	13	17	18	22	24	26	29	3	5	7	10		12	14	17	19	21	24
1.	1801PH1036	S.PAVITHR A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
2.	1801PH1037	D.REVATHI	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
3.	1801PH1038	R.SWETHA	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
4.	1801PH1039	N.SURYA	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
5.	1801PH1040	R.AJITHA	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
6.	1801PH1041	B.DHILVYAB HARATHI	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
7.	1801PH1042	K.BABY SHALINI	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
8.	1801PH1043	A.NARMAD HA	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
9.	1801PH1044	D.PRAVEEN KUMAR	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
10.	1801PH1045	M.AARTHI	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
11.	1801PH1046	K.RAHUL	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/

M. C. ...
hda

The Head, Department of Physics,
PRIST Deemed to be University,
Vallam, Thanjavur-613403.
Tamilnadu, India.

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Deemed to be University
Vallam, Thanjavur - 613 403.

Dean

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 **02.07.2018.**

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.
(HOD)

The Head, Department of Physics,
PRIST Deemed to be University,
Vallam, Thanjavur-613403.
Tamil Nadu India.



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Value Added Course

Programming with python



Organized by

Department of Physics
School of Arts, and Science

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Science & Technology (PRIST)
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Thanjavur - 613 403.
[Signature]
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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

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M. Suresh
The Head, Department of Physics,
PRIST Deemed to be University,
Vallam, Thanjavur-613403.
Tamil Nadu, India.

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, 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.

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.

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Department of Physics

Subject Code	Subject Name
18513PWP	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.

CONTENTS
<p style="text-align: center;">Unit 1</p> <p>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.</p> <p>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().</p>
<p style="text-align: center;">Unit 2</p> <p>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.</p>

M. Saran
Hob

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PRIST Deemed to be University,
Vallam, Thanjavur-613403,
Tamilnadu, India.

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Vallam, Thanjavur - 613 403.

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. Suresh

(HOD)

The Head, Department of Physics,
PRIST Deemed to be University,
Vallam, Thanjavur-613 047

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School of Arts & Sciences
Ponnaiyah Ramajeyam Institute of
Science & Technology (PRIST)
Deemed to be University,
Vallam, Thanjavur - 613 403.

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 Thareja, "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.


HOP
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PRIST Deemed to be University,
Vallam, Thanjavur-613403.
Tamilnadu, India.


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Vallam, Thanjavur - 613 403.



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SCHOOL OF ARTS AND SCIENCE
DEPARTMENT OF PHYSICS
VALUE ADDED COURSE

CERTIFICATE OF APPRECIATION

This is to certify that Mr./Ms. B. PRAVEEN KUMAR, Reg. No. 1801PH1044
has completed the Value Added Certificate course on programming with python
from July 2018 to September 2018 during the academic year 2018-19.

Course Coordinator

HOD

Dean



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SCHOOL OF ARTS AND SCIENCE
DEPARTMENT OF PHYSICS

Circular

PRIST/A&S/PH/18-19/10

Date: 28.01.2019

This is to inform all physics students that the value added courses classes for academic year 2018-19 even semester will be commenced from 03.02.2019. Hence requesting all registered students to attend the classes without fail.

1. Certificate course on Thin film techniques
2. Certificate course on plasma physics

M. Senthil

HOD

**The Head, Department of Physics,
PRIST Deemed to be University,
Vallam, Thanjavur-613403**

Copy to: Tamil Nadu

1. Hon'ble Vice Chancellor (for your kind information)
2. Registrar
3. Registrar office
4. Dean
5. Department file

Chandrasekhar

DEAN

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DEPARTMENT OF PHYSICS

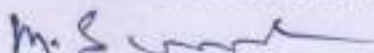
Certificate course on Thin film techniques


Students Enrolled List

Academic Year 2018-19

SL. NO	REG.NO	NAME OF THE STUDENT	SIGNATURE
1.	1801PH1006	K. IYNUL ISHRA	K. I. 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. Navaneetha
6.	1801PH1011	S.MUTHUVEERAIE	S. Muthu
7.	1801PH1012	R.ANUSUYA	R. Anusuya
8.	1801PH1013	C.YUVARAJ	C. Yuvaraj
9.	1801PH1014	S. YUVASREE	S. Yuvaree
10.	1801PH1015	B. SRIDHAR	B. Sridhar
11.	1801PH1016	E. PREMKUMAR	E. Prem
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. Karthikraja
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. S. Subashchandrabose


HOD


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PRIST Deemed to be University,
Vallam, Thanjavur-613403.
Tamilnadu, India.

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Vallam, Thanjavur - 613 403



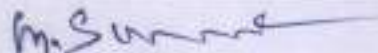
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THANJAVUR - 613403 - TAMILNADU
Department of PHYSICS

Time Table


Academic year 2018-19

Certificate course on Thin film techniques

Date/time	2.30-3.30 pm	3.30-4.30 pm
03.02.19	Dr. S. Subashchandrabose	Dr. S. Subashchandrabose
06.02.19	Dr. P. Thamas ponraj	Dr. P. Thamas ponraj
08.02.19	Dr. S. Subashchandrabose	Dr. S. Subashchandrabose
10.02.19	Dr. P. Thamas ponraj	Dr. P. Thamas ponraj
13.02.19	Dr. S. Subashchandrabose	Dr. S. Subashchandrabose
15.02.19	Dr. P. Thamas ponraj	Dr. P. Thamas ponraj
17.02.19	Dr. S. Subashchandrabose	Dr. S. Subashchandrabose
21.02.19	Dr. P. Thamas ponraj	Dr. P. Thamas ponraj
22.02.19	Dr. S. Subashchandrabose	Dr. S. Subashchandrabose
24.02.19	Dr. P. Thamas ponraj	Dr. P. Thamas ponraj
27.02.19	Dr. S. Subashchandrabose	Dr. S. Subashchandrabose
06.03.19	Dr. P. Thamas ponraj	Dr. P. Thamas ponraj
08.03.19	Dr. S. Subashchandrabose	Dr. S. Subashchandrabose
10.03.19	Dr. P. Thamas ponraj	Dr. P. Thamas ponraj
13.03.19	Dr. S. Subashchandrabose	Dr. S. Subashchandrabose
15.03.19	Dr. P. Thamas ponraj	Dr. P. Thamas ponraj
17.03.19	Dr. S. Subashchandrabose	Dr. S. Subashchandrabose
20.03.19	Dr. P. Thamas ponraj	Dr. P. Thamas ponraj
22.03.19	Dr. S. Subashchandrabose	Dr. S. Subashchandrabose
24.03.19	Dr. P. Thamas ponraj	Dr. P. Thamas ponraj
27.03.19	Dr. S. Subashchandrabose	Dr. S. Subashchandrabose
29.03.19	Dr. P. Thamas ponraj	Dr. P. Thamas ponraj
31.03.19	Dr. S. Subashchandrabose	Dr. S. Subashchandrabose
03.04.19	Dr. P. Thamas ponraj	Dr. P. Thamas ponraj
05.04.19	Dr. S. Subashchandrabose	Dr. S. Subashchandrabose
07.04.19	Dr. P. Thamas ponraj	Dr. P. Thamas ponraj
10.04.19	Dr. S. Subashchandrabose	Dr. S. Subashchandrabose
12.04.19	Dr. P. Thamas ponraj	Dr. P. Thamas ponraj
14.04.19	Dr. S. Subashchandrabose	Dr. S. Subashchandrabose
18.04.19	Dr. P. Thamas ponraj	Dr. P. Thamas ponraj


HOD

The Head, Department of Physics,
PRIST Deemed to be University,
Vallam, Thanjavur-613403,
Tamilnadu, India.


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Vallam, Thanjavur - 613 403.

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 **24.01.2019.**

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
1208
The Head, Department of Physics,
PRIST Deemed to be University,
Vallam, Thanjavur-613403,
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Value Added Course

Thin film techniques



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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.

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M. Srinivasan
The Head, Department of Physics,
PRIST Deemed to be University,
Vallam, Thanjavur-613403.
Tamilnadu, India.

List of topics covered in the programme

Unit 1- INTRODUCTION

Basic of Thin films and Nanostructures, Role of thin films in devices

Unit 2- FABRICATION OF THIN FILMS

Sol-gel synthesis, Spin coating, Chemical vapor deposition, Physical vapor deposition, Sputtering deposition, ion implantation, Cathodic arc deposition, Pulsed laser deposition, Molecular beam epitaxy

Unit 3- CHARACTERIZATION OF THIN FILMS

x-ray diffraction, UV-vis spectroscopy, squid, four probe resistivity, atomic probe microscopy, profilometer

Unit 4- PROPERTIES OF THIN FILMS

Structural, electrical, magnetic, optical, thermal, etc.

Unit 5- APPLICATION OF THIN FILMS

Application of thin films in different areas such as electronics, medical, defense, sports, automobiles, etc.

DEAN

Devin
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Deemed to be University
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THANJAVUR - 613403 - TAMILNADU
Department of Physics

Subject Code	Subject Name
18513TF	Certificate course on Thin film techniques

Total : 45 hours

Syllabus

Course Objectives:

The main objectives of this course are to:

1. To make the students understand the technique to prepare a nano thin films and device.
2. To bring exposure to various tools and equipment used for thin films characterizations

Unit 1- Introduction

Basic of Thin films and Nanostructures, Role of thin films in devices

Unit 2- FABRICATION OF THIN FILMS

Sol-gel synthesis, Spin coating, Chemical vapor deposition, Physical vapor deposition, Sputtering deposition, ion implantation, Cathodic arc deposition, Pulsed laser deposition, Molecular beam epitaxy

Unit 3- CHARACTERIZATION OF THIN FILMS

x-ray diffraction, UV-vis spectroscopy, squid, four probe resistivity, atomic probe microscopy, profilometer

Unit 4- PROPERTIES OF THIN FILMS

Structural, electrical, magnetic, optical, thermal, etc.

Unit 5- APPLICATION OF THIN FILMS

Application of thin films in different areas such as electronics, medical, defense, sports, automobiles, etc.

Course Outcomes

After learning the course the students should be able to:

1. To notify the learner about the various techniques of nano-thin films.

M. Sankar
HOD
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PRIST Deemed to be University,
Vallam, Thanjavur-613403.
Tamil Nadu, India.

[Signature]
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Ponnalyah Ramaswamy Institute of
Science & Technology (PRIST)
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Vallam, Thanjavur - 613 403.

2. To know about the growth of nanostructured thin films.
3. To have knowledge about synthesis of nanostructured thin films

References

1. G. Cao, "Nanostructures & Nanomaterials: Synthesis, Properties & Applications" Imperial College Press, 2004.
2. W.T.S. Huck, "Nanoscale Assembly: Chemical Techniques (Nanostructure Science and Technology)".
3. Thin Film Phenomena by K. L. Chopra, McGraw Hill 1969.

M. Sankar
1509

The Head, Department of Physics,
PRIST Deemed to be University,
Vallam, Thanjavur-613403.
Tamilnadu India.

Devin

Dean

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SCHOOL OF ARTS AND SCIENCE
DEPARTMENT OF PHYSICS

VALUE ADDED COURSE

CERTIFICATE OF APPRECIATION

This is to certify that ~~Mr.~~/Ms. K. IYNUL ISHRA, Reg. No. 1801PH1006 has completed the Value Added Certificate course on Thin film techniques from February 2019 to April 2019 during the academic year 2018-19.

Course Coordinator

HOD

Dean



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DEPARTMENT OF PHYSICS

Certificate course on plasma physics

Students Enrolled List

Academic Year 2018-19

SL. NO	REG.NO	NAME OF THE STUDENT	SIGNATURE
1.	1801PH20201	G.VIGNESH	G. Vignesh
2.	1801PH20202	MANIKANDAN. V	Manikandan
3.	1801PH20203	SOUNDARYA.G.V	Soundarya G.V
4.	1801PH20204	JAMUNA.R	J. Jamuna
5.	1801PH20205	ANDREWS.K	K. Andrews
6.	1801PH20206	SHAKILA.R	Shakila R
7.	1801PH20207	DEEPEKA. L	L. Deepika
8.	1801PH20208	HEMALATHA. A	A. Hemalatha
9.	1801PH20209	SOWNDARYA.V	V. Sowndarya
10.	1801PH20210	PRESKILLA JOY. M	M. Joy Preskilla
11.	1801PH20211	GOMATHI.K	K. Gomathi
12.	1801PH20212	CHATTAVENTHAN.V.K	V.K. Chattaventhan
13.	1801PH20213	REENA THAMIZH SELVI	Reena Tamizh Selvi
14.	1801PH20214	MOHANAPRIYA.C	C. Mohanapriya
15.	1801PH20215	AKSHAYA. A	A. Akshaya
16.	1801PH20216	HINDUJA. R	R. Hinduja
17.	1801PH20217	MARIE CELASTJNA	Marie C
18.	1801PH20218	SENTHAMIZH. B	B. Senthamizh
19.	1801PH20219	JAYAVANAN. A	A. Jayavanan
20.	1801PH20220	VINOTH KUMAR. E	E. Vinoth Kumar

COURSE COORDINATOR: DR. M. SILAMBARASAN

HOD

**The Head, Department of Physics,
PRIST Deemed to be University,
Vallam, Thanjavur-613403,
Tamilnadu, India.**

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Department of PHYSICS

Time Table

Academic year 2018-19

Certificate course on plasma physics

Date/time	2.30-3.30 pm	3.30-4.30 pm
04.02.19	Dr. M. Silambarasan	Dr. M. Silambarasan
06.02.19	Dr. I. Sankeeda	Dr. I. Sankeeda
08.02.19	Dr. M. Silambarasan	Dr. M. Silambarasan
11.02.19	Dr. I. Sankeeda	Dr. I. Sankeeda
13.02.19	Dr. M. Silambarasan	Dr. M. Silambarasan
15.02.19	Dr. I. Sankeeda	Dr. I. Sankeeda
18.02.19	Dr. M. Silambarasan	Dr. M. Silambarasan
20.02.19	Dr. I. Sankeeda	Dr. I. Sankeeda
22.02.19	Dr. M. Silambarasan	Dr. M. Silambarasan
25.02.19	Dr. I. Sankeeda	Dr. I. Sankeeda
27.02.19	Dr. M. Silambarasan	Dr. M. Silambarasan
06.03.19	Dr. I. Sankeeda	Dr. I. Sankeeda
08.03.19	Dr. M. Silambarasan	Dr. M. Silambarasan
11.03.19	Dr. I. Sankeeda	Dr. I. Sankeeda
13.03.19	Dr. M. Silambarasan	Dr. M. Silambarasan
15.03.19	Dr. I. Sankeeda	Dr. I. Sankeeda
18.03.19	Dr. M. Silambarasan	Dr. M. Silambarasan
20.03.19	Dr. I. Sankeeda	Dr. I. Sankeeda
22.03.19	Dr. M. Silambarasan	Dr. M. Silambarasan
25.03.19	Dr. I. Sankeeda	Dr. I. Sankeeda
27.03.19	Dr. M. Silambarasan	Dr. M. Silambarasan
29.03.19	Dr. I. Sankeeda	Dr. I. Sankeeda
30.03.19	Dr. M. Silambarasan	Dr. M. Silambarasan
03.04.19	Dr. I. Sankeeda	Dr. I. Sankeeda
05.04.19	Dr. M. Silambarasan	Dr. M. Silambarasan
08.04.19	Dr. I. Sankeeda	Dr. I. Sankeeda
10.04.19	Dr. M. Silambarasan	Dr. M. Silambarasan
12.04.19	Dr. I. Sankeeda	Dr. I. Sankeeda
15.04.19	Dr. M. Silambarasan	Dr. M. Silambarasan
18.04.19	Dr. I. Sankeeda	Dr. I. Sankeeda


HOD

The Head, Department of Physics,
PRIST Deemed to be University,
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Value Added Course

Plasma physics



Organized by

Department of Physics

School of Arts and Science

**PONNAIYA RAMAJAYAM INSTITUTE OF
SCIENCE & TECHNOLOGY**

DEAN Thanjavur 613 403

School of Arts & Science
Ponnaiyah Ramajayam Institute, Tamil Nadu
Science & Technology (Physics)
Deemed to be University
Vallam, Thanjavur - 613403

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 **24.01.2019.**

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. S. S. S. S.
The Head, Department of Physics,
PRIST Deemed to be University,
Vallam, Thanjavur-613403.
Tamilnadu, India.

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
(200)
The Head, Department of Physics,
PRIST Deemed to be University,
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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 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 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

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Dean



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Department of Physics

Subject Code	Subject Name
18513PP	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. Suresh

H.O.P

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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. Huddlestone, 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.html 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. Sankar

D. DEAN

HOD
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Tamil Nadu India.

D. DEAN
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Ponnalyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.

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.

M. Sundar

HOD

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Tamilnadu, India.

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Dean

DEAN

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SCHOOL OF ARTS AND SCIENCE
DEPARTMENT OF PHYSICS
VALUE ADDED COURSE

CERTIFICATE OF APPRECIATION

This is to certify that Mr./Ms: MANIKANDAN. V, Reg. No. 1801PH20202
has completed the Value Added Certificate course on plasma physics from
February 2019 to April 2019 during the academic year 2018-19.

M. S. Sankaranarayanan

Course Coordinator

M. S. Sankaranarayanan

HOD

[Signature]

Dean



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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ACADEMIC YEAR 2018-19

Ref:PREC/ECE/2018-19/ODD/03

Date: 01.09.2018

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 05.09.2018, detailed schedule is also provided. The registered students are informed to attend the class without fail.

- ANTENNA DESIGN
- PCB DESIGN
- Certificate course INTRODUCTION TO SCILAB PROGRAMMING
- Certificate course PLC&SCADA
- Certificate course VLSI DESIGN
- LEARNING C PROGRAM
- IC TEST ENGINEERING



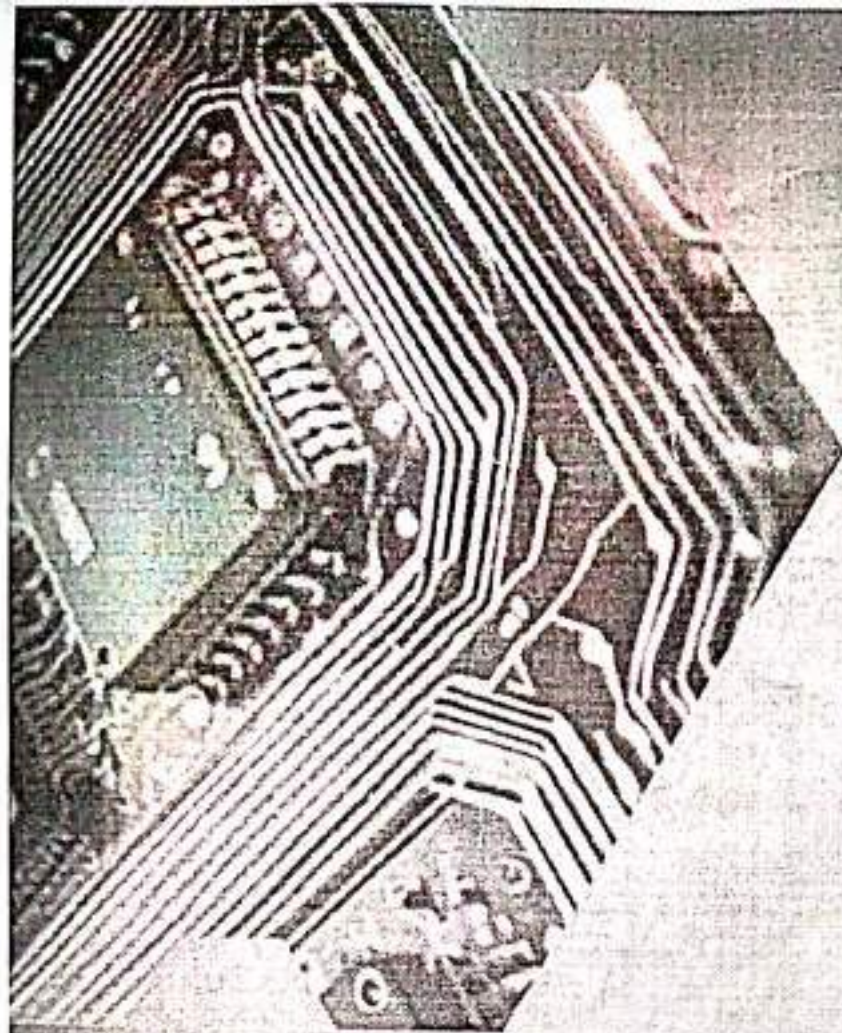
HOD

Head Of the Department
Department Of Electronics and
Communication Engineering
Ponnalyah Ramajayam Institute of
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THANJAVUR - 613 403, TAMIL NADU.



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Deemed to be University
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ABSTRACT

Acknowledgment of the important role that test engineering plays in the development of modern electronics is a prerequisite for the development of test engineering. This chapter will provide the reader with a comprehensive overview of the test engineering profession and the role of the test engineer in the development of modern electronics.

OVERVIEW

Using the book as a reference and the author's experience, the reader will be able to build his/her own test engineering system. The book is a comprehensive guide to the test engineering profession and the role of the test engineer in the development of modern electronics.

PROPOSED SYSTEM

This chapter is a reference and the author's experience. The reader will be able to build his/her own test engineering system. The book is a comprehensive guide to the test engineering profession and the role of the test engineer in the development of modern electronics.

Dr. A. Prasad

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SA

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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 - Electronics and Communication Engineering and M.Tech-Communication systems.

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

**INFORMATION BROCHURE
ADD ON COURSE- VLSI DESIGN**

CERTIFICATE COURSE

Head Of the Department
Department Of Electronics and
Communication Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Thanjavur - 613 403 - Tamil Nadu
Institution Deemed to be University
(UGC Act. 1956)

School of
Postgraduate Studies
Ponnaiyah Ramajayam Institute of
Science & Technology
Thanjavur - 613 403 - Tamil Nadu

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ABOUT THE COURSE

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.

COURSE OBJECTIVES

This is an introductory course in VLSI Systems and Design. At the completion of this course, a student should be able to

design and analyze digital circuits, incorporating into a VLSI chip. They should be able to design for low power and design for performance, work in small groups and bring together design components into a full custom chip.

COURSE OUTCOMES

- The knowledge of fundamentals of VLSI Design principles,
- Experience of designing a full custom Integrated circuit chip working in a design team
- Skills to communicate their design experience through a detailed report and a short presentation to the class

PRE-REQUISITES

Understand and design logic circuits using HDL.

COURSE CONTENT

Module-1- DIGITAL LOGIC AND COMPUTER DESIGN

Number systems, Boolean algebra, K-map two, four variables, logic gates, combinational logic, combinational logic with MSI and LSI.

Sequential logic – flip flops, triggering of flip flops, Registers – shift registers, Counters – ripple counter, synchronous counter, Memory – RAM, ROM, etc.

Processor logic design – design of arithmetic logic unit, design.shift register PLDs, FPGA, ASIC: Introduction to PLDs, ROMS, Logic Array (PLA)

Module-2- VLSI DESIGN WITH VERILOG

Design method lies, ports, Language elements, Lexical Conventions, Data types, Memories, Arrays, Tri-state, Operators, Operator precedence.

Department Of Electronics & Communication Engineering
Institute of Technology
Vellore
Assignments, Continuous Assignments, Delays, Assignment, Procedural Continuous Assignments, Procedural Continuous Assignments

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.

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To keep pace with the current technological trends, the department has a well-designed, constantly revised 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 M.VTLAB, 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. The Department also offers part time programmes in Science & Technology (PRIST) (Institution Deemed to be University) U/s 3 of the UGC Act 1956, THANJAVUR - 613 403, TAMILNADU.

Prasanna
 Head of the Department



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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
CERTIFICATE COURSE
TRAINING PROGRAMME ON PLC AND SCADA



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

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 electrical/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 technological advancement with the aim to instill a love and passion for electronic and automation, in the youth and provide them with a platform

Department of Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vandalur - 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, 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

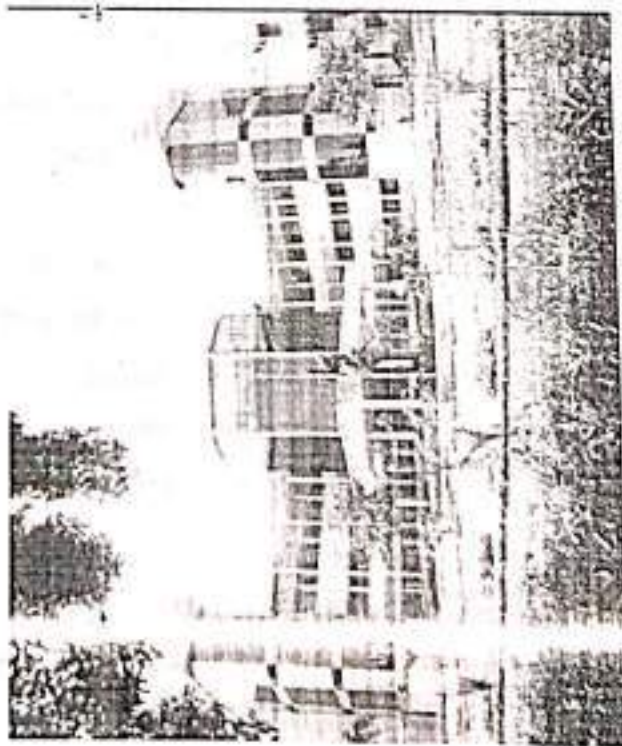
- Electrical and electronics basics
- Industrial control

COURSE DURATION : 45 Hours


DEAN
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DEPARTMENT OF ELECTRONICS AND
COMMUNICATION ENGINEERING
INFORMATION BROCHURE
ADDITIONAL COURSE- SCI LAB PROGRAM

S. Sathya
Head of the Department of Electronics and
Communication Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
(Institution Deemed to be U.
under Sec 3 of the UGC Act 1956)



SciLab

Introduction to 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 : V. V. Nagar, 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 higher 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 simulation of explicit and implicit dynamical systems and

Praveen

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Pondicherry Institute of Technology (PIT) -
Karaikal
Deemed to be University
Karaikal - 605 006

THANJAVUR

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 simulation of explicit and implicit dynamical systems and 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 computation providing tool

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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, histogram manipulation, segmentation, mathematical morphology, and color image processing.

Signature

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Ponnyiah Ramojuyram Institute of Science and Technology
Selattur (Holding) (P.O. Selattur)
Post Office Selattur
Village 3 of the Uthiramerathi Taluk
TAMIL NADU.

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.

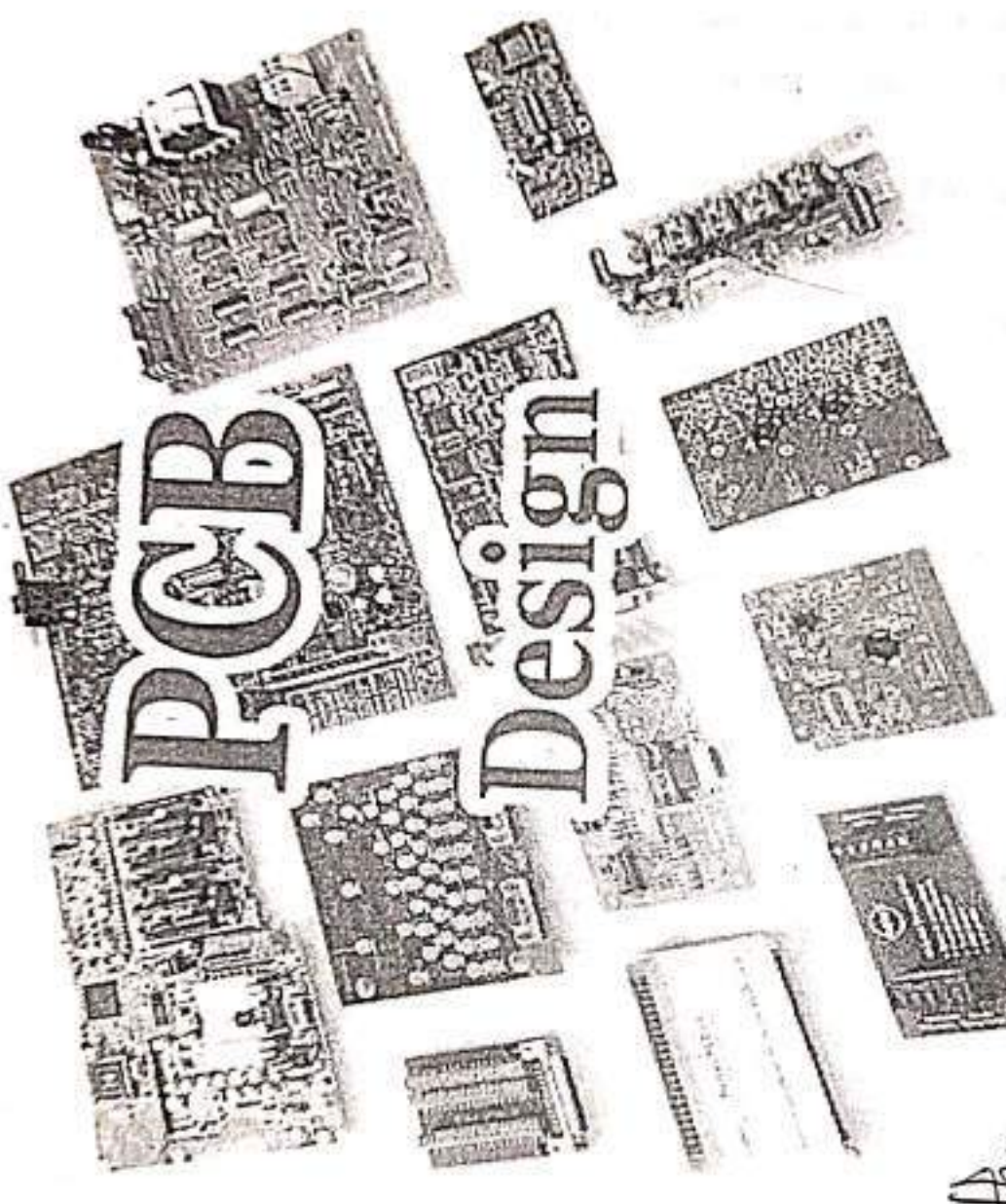
COURSE DURATION: 45 Hours

Monday: 4.00-5.30 P.M
Wednesday: 4.00-5.30 P.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, ~~linked list~~ ^{array} and cell arrays available in Scilab ~~and work with data.~~

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Village 3 of the Uthiramerathi Taluk
TAMIL NADU.



PCB Design

Smith

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Department Of Electronics and
Communication Engineering
Ponnaiyah Ramalayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
No. 9 of the UGC act, 1956
TIRUVANANTHAPURAM - 611 303, TAMIL NADU.

SR

SRAN
School of Engineering and Tech,
Ponnaiyah Ramalayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vallam, Thanjavur-613 003.

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

Head Of the Department

Department Of Electronics and

Department of Electronics and

Knowledge of Electronics Components

Ponnaiyah Ramajayam Institute of

Science & Technology (PRIST)

Perambalur, Tamil Nadu, India

1 of 100 (10/10/2019)

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Science and Technology (PRIST)
Deemed to be University
Vallur, Thanjavur, Tamil Nadu, 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



Dr. S. Prithvi

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Institution Group of the University
3 of the UGC (A-1956)
Vadakkur, Tirunelveli, Tamil Nadu.



Dr. P. D.

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Science and Technology (PRUST)
Vadakkur, Tirunelveli, Tamil Nadu.

- 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

[Signature]
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 Ponnalyath Campus

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.



Department of Electronics & Communication Engineering
Sri Sathya Sai Institute of Higher Learning
Puttaparthi, Andhra Pradesh, India

DEAN



Sri Sathya Sai Institute of Higher Learning
Puttaparthi, Andhra Pradesh, India
Deemed to be University
Chittoor, Thangalpur - 517 103



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DEPARTMENT OF ELECTRONICS AND
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INFORMATION BROCHURE
ADD ON COURSE - ANTENNA DESIGN
DIPLOMA COURSE



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Deemed to be University
Vallam, 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

Santhya
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Ponnaiyah Ramajayam Institute of
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Vallam, Thanjavur-613 403

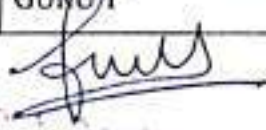
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

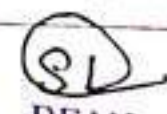
ACADEMIC YEAR 2018-2019

ODD SEMESTER

CERTIFICATE COURSE ON VLSI DESIGN

S.NO	NAME/IST	REG NO.	YEAR/BRANCH
1.	C. DIVAKAR	1801CO2801	I/M.TECH (COS) PT
2.	VANAJA R	1801CO2802	I/M.TECH (COS) PT
3.	PANCHMOORTHY P	1801CO2803	I/M.TECH (COS) PT
4.	MAHIMA B	1801CO2804	I/M.TECH (COS) PT
5.	GAUTHAM K	1801CO2805	I/M.TECH (COS) PT
6.	SANJANA R	1801CO2806	I/M.TECH (COS) PT
7.	ARUNACHALAM R	1801CO2807	I/M.TECH (COS) PT
8.	YOGESWARI P	1801CO2808	I/M.TECH (COS) PT
9.	JANAKI DEVI R	1801CO2809	I/M.TECH (COS) PT
10.	SUBRAMANIYAN P	1801CO2810	I/M.TECH (COS) PT
11.	SHAHANA F	1801CO2811	I/M.TECH (COS) PT
12.	FARHANA M	1801CO2812	I/M.TECH (COS) PT
13.	MOHAMED ALI R	1801CO2813	I/M.TECH (COS) PT
14.	JOHN ANTONY R	1801CO2814	I/M.TECH (COS) PT
15.	RICHARD S	1801CO2815	I/M.TECH (COS) PT
16.	SUGANESH P	1801CO2816	I/M.TECH (COS) PT
17.	THIRUCHELVAM N	1801CO2817	I/M.TECH (COS) PT
18.	NAGESH G	1801CO2818	I/M.TECH (COS) PT
19.	GURUJIT	1801CO2819	I/M.TECH (COS) PT





Head of Department
Department of Electronics and
Communication Engineering
Ponnaiyah Ramalingam Institute of
Science & Technology (PRIST)
(Institution Deemed to be Univ.
(U/s 3 of the UGC Act, 1956))
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Science and Technology (PRIST)
Deemed to be University
Vulliam, Thanjavur - 613 403.

20.	THENMOZHI P	1801CO2820	1M.TECH(COS)PT
21.	PRABHA U	1801CO2821	1M.TECH(COS)PT

Sub

Head Of the Department
 Department Of Electronics and
 Communication Engineering
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 11A 3 of the UGC Act 1956)
 TIRANJAVUR - 613 409, TAMIL NADU

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Head Of the Department
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 Valam, Thanjavur-613 409

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ACADEMIC YEAR 2018-2019

EVEN SEMESTER

CERTIFICATE COURSE ON PCB DESIGN

S.NO	NAME LIST	REG NO.	YEAR/BRANCH
1.	SUGAM VERMA	211622103	III/ECE
2.	T.SRIDHAR	211622104	III/ECE
3.	NAMKUK MARAK	211622105	III/ECE
4.	S.AISWARYA	2117221501	III/ECE
5.	BHUVANESH SELVARAJ	2117221502	III/ECE
6.	V.BALAMURUGAN	211622106	III/ECE
7.	RUDHAYAN	211622107	III/ECE
8.	R.VISHAI	211622108	III/ECE
9.	MUTHURAMAN. P	211622109	III/ECE
10.	K.KAILASH	2117221503	III/ECE
11.	LENIN.B	211522101	IV/ECE
12.	SUDHAKAR.T.V	211522102	IV/ECE
13.	CLEMENT.S	211522103	IV/ECE
14.	ARUN KUMAR.M	211522104	IV/ECE
15.	PRINCE JAI IGNATIUS	2116221501	IV/ECE
16.	MANMATHARAJAN. D	2116221502	IV/ECE
17.	BHUVANESWARI C.	2116221503	IV/ECE
18.	S.CHANDRA PRAKASH	211522105	IV/ECE
19.	E.VASANTHARAJ	211522106	IV/ECE
20.	MALLEMSETTY YASWANTH	211522107	IV/ECE
21.	KARTHICK	211522108	IV/ECE
22.	R. PRIYADHARSHINI	211522109	IV/ECE
23.	SATHYAM KUMAR	2115221010	IV/ECE
24.	SRIKAKOLAPU SURENDRA	2115221011	IV/ECE

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Department of Electronics and
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Science and Technology (PRIST)
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Science and Technology (PRIST)
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Vallur, Thanjavur - 613 403.

25.	R VINHESH	2115221012	IV/ECE
26.	R SURESHKARAN	2115221013	IV/ECE
27.	RISHI HARSHITH	2115221014	IV/ECE
28.	R SUMANTEEKUMAR	2115221015	IV/ECE
29.	R KISHORE	2115221016	IV/ECE
30.	HARANBHAI AJAY KUMAR	2115221017	IV/ECE
31.	P BHIRAPATI REDDY	2115221018	IV/ECE
32.	A. MAHARSHI	2115221019	IV/ECE
33.	THURAKA BASU TEJA	2115221020	IV/ECE

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HOD/ECE

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Head of Department
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Jawahar Institute of Technology
(JIT) - Bangalore
Karnataka - 560022

[Signature]
School of Engineering, JNTU
Kannur
Kannur - 576202
Kerala
Department of Electronics and
Communication Engineering
Jawahar Institute of Technology
Bangalore - 560022

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING


ACADEMIC YEAR 2018-2019

EVEN SEMESTER

CERTIFICATE COURSE ON PLC & SCADA

S.NO	NAMELIST	REG NO.	YEAR/BRANCH
1.	ARULMOZHI .G	1801CO2001	I/M.TECH (COS) FT
2.	KARTHIKEYAN .S	1801CO2002	I/M.TECH (COS) FT
3.	KARTHIK .P	1801CO2003	I/M.TECH (COS) FT
4.	AGNEL NAVIN .P	1801CO2004	I/M.TECH (COS) FT
5.	KERLIN SARA WILSON	1801CO2005	I/M.TECH (COS) FT
6.	BAKKIYARAJ .D	1801CO2006	I/M.TECH (COS) FT
7.	GURUBARAN .M	1801CO2007	I/M.TECH (COS) FT
8.	HARANI G.	1801CO2008	I/M.TECH (COS) FT
9.	BASHIRUNISHA S	1801CO2009	I/M.TECH (COS) FT
10.	SUGUMAR S.	1801CO20010	I/M.TECH (COS) FT
11.	SANDEEP KUMAR K	1801CO20011	I/M.TECH (COS) FT
12.	NITHIYA K	1801CO20012	I/M.TECH (COS) FT
13.	RAMAMOORTHY R	1801CO20013	I/M.TECH (COS) FT
14.	SHEIK HASAN P	1801CO20014	I/M.TECH (COS) FT
15.	RAJAVEL P	1801CO20015	I/M.TECH (COS) FT
16.	PRATHAPAN M	1801CO20016	I/M.TECH (COS) FT
17.	AGILAN M	1801CO20017	I/M.TECH (COS) FT
18.	RAJKUMAR P	1801CO20018	I/M.TECH (COS) FT
19.	BHARATHI	1801CO20019	I/M.TECH (COS) FT

Dr. S. S. Srinivasan
 Director, Ponnaiyah Ramajayan Institute of
 Engineering and Technology (PRIST)
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 10th Floor, 10th Cross Street,
 Vellur, Tirunelveli - 625 003, TN.


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 School of Engineering and Tech.
 Ponnaiyah Ramajayan Institute of
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 Deemed to be University
 Vellur, Tirunelveli - 625 003.

20.	MEENA DEVI R	1801CO020020	I M TECH (COS) FT
21.	AMUTHIA C	1801CO020021	I M TECH (COS) FT
22.	S. LAKSHIYA SREI	1701CO02001	II M TECH (COS) FT
23.	K. ARUMUGAM	1701CO02002	II M TECH (COS) FT
24.	B. RAGHUNATH	1701CO02003	II M TECH (COS) FT
25.	H. NAFFESSA BEGUM	1701CO02004	II M TECH (COS) FT
26.			
27.	R. VAISHNAVI	1701CO02006	II M TECH (COS) FT
28.	A. DAVID ANAND	1701CO02007	II M TECH (COS) FT
29.	V. KATHIRESH	1701CO02008	II M TECH (COS) FT

Sub

HOD/EC

Sub

Deputy Director
 College of Engineering
 Anna University
 Chennai - 600 025
 Tamil Nadu

SU

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 School of Engineering and Tech
 Anna University
 Chennai - 600 025
 Tamil Nadu

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ACADEMIC YEAR 2018-2019

ODD SEMESTER


CERTIFICATE COURSE ON SCI LAB

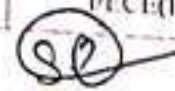
S.NO	NAME LIST	REG NO.	YEAR/BRANCH
1.	KARTHIKEYAN.P	1801EC1801	I/ECE(PT)
2.	LEONDER NAVY FIAZ.M	1801EC1802	I/ECE(PT)
3.	INFANT NIVETHIA S	1801EC1803	I/ECE(PT)
4.	SURYA.A	1801EC1804	I/ECE(PT)
5.	BAVY D	1801EC1805	I/ECE(PT)
6.	SHANTHI K	1801EC1806	I/ECE(PT)
7.	GAYATHRI P	1801EC1807	I/ECE(PT)
8.	SUGANYA D	1801EC1808	I/ECE(PT)
9.	SAGUNTHALA D	1801EC1809	I/ECE(PT)
10.	OHM PRABHU S	1801EC1810	I/ECE(PT)
11.	BHARANIDHARAN D	1801EC1811	I/ECE(PT)
12.	GANESAN P	1801EC1812	I/ECE(PT)
13.	NIRMAL KUMAR T	1801EC1813	I/ECE(PT)
14.	THEENA P	1801EC1814	I/ECE(PT)
15.	ILAYARAJA G	1801EC1815	I/ECE(PT)
16.	AMARNATH G	1801EC1816	I/ECE(PT)
17.	JEYANKONDAN S	1801EC1817	I/ECE(PT)
18.	DEEPA K	1801EC1818	I/ECE(PT)
19.	REKHA P	1801EC1819	I/ECE(PT)

Head of the Department
Department of Electronics and
Communication Engineering
Ponnaiyah 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.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Vullam, Thanjavur - 613 403.

20.	UMAMAHESWARI P	1801EC1820	I/ECE(PT)
21.	GEETHA P	1801EC1821	I/ECE(PT)
22.	KAYALVIZHI R	1801EC1822	I/ECE(PT)
23.	ANU R	1801EC1823	I/ECE(PT)
24.	MARTHA P	1801EC1824	I/ECE(PT)
25.	SILAMBARASAN B	1801EC1825	I/ECE(PT)
26.	THANGATHARAN S	1801EC1826	I/ECE(PT)
27.	NIRANJANA S	1801EC1827	I/ECE(PT)
28.	KANMANI M	1801EC1828	I/ECE(PT)
29.	RATHINA BAVYA M	1801EC1829	I/ECE(PT)
30.	MONICKA M	1801EC1830	I/ECE(PT)
31.	KANISHKA S	1801EC1831	I/ECE(PT)
32.	SEMPIRAI K	1801EC1832	I/ECE(PT)
33.	SAMUTHRA G	1801EC1833	I/ECE(PT)
34.	GANGA P	1801EC1834	I/ECE(PT)
35.	RAJA NITHI R	1801EC1835	I/ECE(PT)
36.	NEETHIARASAN M	1801EC1836	I/ECE(PT)
37.	VEERAMANI K	1801EC1837	I/ECE(PT)
38.	KARUNANITHI K	1801EC1838	I/ECE(PT)
39.	VANITHA M	1801EC1839	I/ECE(PT)
40.	UGABARATHI P	1801EC1840	I/ECE(PT)
41.	TAMILVANAN P	1801EC1841	I/ECE(PT)
42.	PRAKASH P	1801EC1842	I/ECE(PT)
43.	RENUKA DEVI P	1801EC1843	I/ECE(PT)


 Head of the Department
 Department of Electronics and
 Communication Engineering
 Ponnaiyah Ramaswami Institute of
 Science & Technology (PRIST)
 Institution Deemed to be University
 3 of the UGC Act, 1956
 VAILAM - 613 403, TAMIL NADU


 Head of School
 School of Engineering and
 Ponnaiyah Ramaswami Institute of
 Science and Technology (PRIST)
 Deemed to be University
 Vailam, Thanjavur - 613 403

44.	THINNARASI P	IBD/ECT/844	RECEIPTS
45.	TAMILVANI J	IBD/ECT/845	RECEIPTS

[Handwritten Signature]
 DEAN

[Handwritten Signature]
 Head of the Department
 Department of Electronics and
 Communication Engineering
 Institute of Technology (NIT)
 Tirunelveli & Technology (NIT)
 Tirunelveli (Autonomous to be University)
 3 of the UGC Act 1956
 K. VALANJUR - 612 002, TAMIL NADU

[Handwritten Signature]
 DEAN
 School of Engineering and Tech
 Periyar Government Institute of
 Science and Technology (PGIST)
 Udhumalai to be University
 Valur, Thanjavur - 612 002



PRIST

DEEMED TO BE

UNIVERSITY

THANJAVUR - 613 403 - TAMILNADU

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ACADEMIC YEAR 2018-2019

ODD SEMESTER


CERTIFICATE COURSE ON ANTENNA DESIGN


S.NO	NAMELIST	REG NO.	YEAR/BRANCH
1.	SANTHOSH K.	1801EC1001	I/ECE
2.	NARANDHAR B.	1801EC1002	I/ECE
3.			
4.	HARISHWAR MEHAA M.	1801EC1004	I/ECE
5.	S.DHAYABARAN	1801EC1005	I/ECE
6.	M.SUDARSAN	1801EC1006	I/ECE
7.	B AMARNATH	1801EC1007	I/ECE
8.	A.SABAREESAN	1801EC1008	I/ECE
9.	S.MANIMEKALAI	1801EC1009	I/ECE
10.	T.J.R.SRINIVAS	1801EC10010	I/ECE
11.	KAMMA ABHIRAM	1801EC10011	I/ECE
12.	K.PRUDVINATH	1801EC10012	I/ECE
13.			
14.	ABHINAY SHARAMA	1801EC10014	I/ECE
15.	K.KOUSHIK	1801EC10015	I/ECE
16.	H. FAHEEM AHAMED	1801EC10016	I/ECE
17.	R. ARIHARAN	1801EC10017	I/ECE
18.	S. AJITH	1801EC10018	I/ECE

Head of the Department
Department of Electronics and
Communication Engineering
Punjabiya Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
Under 3 of the UGC Act, 1956
THANJAVUR - 613 403, TAM.

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

19.	K. DIVYAPRIYA	1801EC10019	I/ECE
20.	S. AISHWARYA	1801EC10020	I/ECE
21.	R.KOBIHA	1801EC10021	I/ECE
22.	NAVEEN G	1801EC10022	I/ECE
23.	KATHI R	1801EC10023	I/ECE
24.	SABARI K	1801EC10024	I/ECE
25.	LOKESH G	1801EC10025	I/ECE
26.	RAMESH P	1801EC10026	I/ECE
27.	PRATHAP I	1801EC10027	I/ECE
28.	PADMA I	1801EC10028	I/ECE
29.	FERTHOUS B	1801EC10029	I/ECE
30.	BASHEER M	1801EC10030	I/ECE
31.	ANWAR SADIQ M	1801EC10031	I/ECE
32.	CHRISTOPHER V	1801EC10032	I/ECE
33.	PARAMESHWAR M	1801EC10033	I/ECE
34.	SENTHOORAN M	1801EC10034	I/ECE
35.	MAHESHWARAN M	1801EC10035	I/ECE
36.	SENTHIL RAJ K	1801EC10036	I/ECE
37.	KUMUTHA G	1801EC10037	I/ECE
38.	SETHUPATHY V	1801EC10038	I/ECE
39.	VIGNESH P	1801EC10039	I/ECE
40.	JEYAKUMAR D	1801EC10040	I/ECE
41.	KANAKARAJ S	1801EC10041	I/ECE
42.	SHOBANA T	1801EC10042	I/ECE
43.	HARINATHAN S	1801EC10043	I/ECE
44.	BASKAR D	1801EC10044	I/ECE
45.	SUDHAKAR M	1801EC10045	I/ECE
46.	PRABAKARAN. S	1701EC1001	II/ECE
47.	BALAJI	1701EC1002	II/ECE


 Head Of the Department
 Department Of Electronics and
 Communicatio: Engineering
 Ponnaiyah Ramaiyarn Institute of
 Science & Technology (PRIST)
 Institution Deemed to be University
 of the UGC Act, 1956
 P. O. Box - 613 403, TAM


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

48	ARUN KAN	1701EC1003	II ECE
49	KUMAR B	1701EC1004	II ECE
50	SHAKIL HAMEED S	1701EC1005	II ECE
51	MOHD ANSARI DEEN. A	1701EC1006	II ECE
52	AMRUTHA	1801EC1500	II ECE
53	SIMRANI	1801EC1501	II ECE
54	NAFETHANA	1801EC1502	II ECE
55	K. SHALINI	1801EC1503	II ECE
56	S.SOWMYA	1801EC1504	II ECE

[Signature]
HOD/ECE

[Signature]
 Head of the Institution
 Department of Electronics and
 Communication Engineering
 Ponnaiyah Ramalingam Institute of
 Science & Technology (PRIST)
 Deemed to be University
 The 4th Floor, A-11, Act 1951
 Thanjavur - 613 003, TAMIL NADU

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



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 NAAC ACCREDITED
 THANJAVUR - 612 403 - TAMIL NADU

School Of Engineering And Technology
 Department of ECE
 Academic Year 2018-2019
 M.Tech (IT) - I & II Year Even Semester
PLC & SCADA

S. NO	REG NO	NAME	18.03.19	20.03.19	23.03.19	28.03.19	30.03.19	01.04.19	09.04.19	11.04.19	15.04.19	17.04.19	22.04.19	24.04.19	30.04.19	03.05.19	08.05.19
1	1801CO2001	ARULMOZHI G	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
2	1801CO2002	KARTHIKEYAN S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
3	1801CO2003	KARTHIK P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
4	1801CO2004	AGNEL NAVIN P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
5	1801CO2005	KERLIN SARAJ WILSON	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/
6	1801CO2006	BAKTIYARAJ D	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
7	1801CO2007	GU RUBARAN M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
8	1801CO2008	HARANI G	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
9	1801CO2009	BASHIRUNISHA S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
10	1801CO2010	SUGUMAR S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
11	1801CO2011	SANDEEP KI MAR K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
12	1801CO2012	NETHIYA K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
13	1801CO2013	RAMAMOORTHY R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
14	1801CO2014	SHEIK HASAN P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
15	1801CO2015	RAJAVEL P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
16	1801CO2016	PRATHAPAN M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
17	1801CO2017	TAGILAN M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
18	1801CO2018	RAJKUMAR P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/

Established by the Government of
 Tamil Nadu
 Deemed to be University
 Thanjavur - 612 403, Tamil Nadu

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 Tamil Nadu
 Deemed to be University
 Thanjavur - 612 403, Tamil Nadu

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 Tamil Nadu
 Deemed to be University
 Thanjavur - 612 403, Tamil Nadu

19	1801CO2001	BIHARATHI R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
20	1801CO2002	MEENA DEVI R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
21	1801CO2002	AMUTHA C	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
22	1701CO2001	S. LAKSHIYA SREE	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
23	1701CO2002	K. ARUMUGAM	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
24	1701CO2003	B. RAGHUNATH	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
25	1701CO2004	H. NAFFESSA BEGUM	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
26	1701CO2005	S. SUNDARSINGH	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
27	1701CO2006	R. VAISHNAVI	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
28	1701CO2007	A. DAVID ANAND	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
29	1701CO2008	V. KATHIRESH	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/

[Signature]
STAFF IN CHARGE

[Signature]
HOD

[Signature]
DEAN
School of Engineering
Panayyan
Science and Technology
Deemed to be
University
Vallam, Tirunelveli

[Signature]
The Government
Department of Education and
Government of Tamil Nadu
Funding and support to Institute of
Science & Technology (PRIST)
Institution Deemed to be University
(As per the UGC Act 1956)
VIT-Vellore - 612 019, Tamil Nadu

[Signature]
PRIST
Panayyan
Science and Technology
Deemed to be
University
Vallam, Tirunelveli



PRIST
 ENGINEERED TO BEG
UNIVERSITY
 NAAC ACCREDITED
 THANJAVUR - 613 403 - TAMIL NADU
 School Of Engineering And Technology

Department of ECE
 Academic Year 2018-2019
 B.Tech (ET) - I & II Year Odd Semester
 Antenna Design

S. NO.	REG NO	NAME	11.07.18	13.07.18	17.07.18	20.07.18	24.07.18	27.07.18	31.07.18	03.08.18	09.08.18	14.08.18	17.08.18	21.08.18	23.08.18	27.08.18	30.08.18
1	1801EC1001	SANTHUSHEK	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
2	1801EC1002	NARANIMBAR B	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
3	1801EC1003	SAMBATHR	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
4	1801EC1004	MEHAAM	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
5	1801EC1005	SATHYANARAN	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
6	1801EC1006	MSUDARSHAN	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
7	1801EC1007	D. AMARNAATH	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
8	1801EC1008	A SAHARELSAN	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
9	1801EC1009	S MANIMKALAI	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
10	1801EC10010	T. J. SRINIVAS	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
11	1801EC10011	KAMMA ADHIRAM	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
12	1801EC10012	K. PRI DYTNAATH	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
13	1801EC10013	PRAKASH	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
14	1801EC10014	SHARAMA	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
15	1801EC10015	K. KOUSHBK	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
16	1801EC10016	MEAMID	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
17	1801EC10017	R. ARDHARAN	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
18	1801EC10018	S. SATHI	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
19	1801EC10019	K. DIVYAPRIYA	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
20	1801EC10020	S. AISHWARYA	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
21	1801EC10021	R. KUMHIA	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
22	1801EC10022	S. VALLING	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
23	1801EC10023	K.ATHIR	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
24	1801EC10024	SABAREK	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
25	1801EC10025	LAKSHIG	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/

(Handwritten signature)

School of Engineering and Technology
 Prist University
 Villathur, Thanjavur - 613 403



PRIST
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UNIVERSITY
NAAC ACCREDITED

THANJAVUR - 613 403 - TAMIL NADU
School Of Engineering And Technology

Department of ECT
Academic Year 2018-2019

B.Tech (PT) - I Year Odd Semester
Sci Lab

S. NO	REG NO	NAME	05.09.18	07.09.18	10.09.18	13.09.18	17.09.18	21.09.18	25.09.18	28.09.18	09.10.18	12.10.18	15.10.18	19.10.18	23.10.18	26.10.18	29.10.18
1	1801EC1801	KARTHIKEYAN P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
2	1801EC1802	LEONDER NAVY FIAZ M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
3	1801EC1803	INFANT NIVETHA S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
4	1801EC1804	SURYA A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
5	1801EC1805	DAVY D	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
6	1801EC1806	SHANTHI K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
7	1801EC1807	GAYATHRI P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
8	1801EC1808	SUGANYA D	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
9	1801EC1809	SAGUNTHALA D	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
10	1801EC1810	OHM PRABHU S	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/
11	1801EC1811	BHARANIDHARAN D	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
12	1801EC1812	GANESAN P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
13	1801EC1813	SIRMAL KUMAR T	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
14	1801EC1814	HEENA P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
15	1801EC1815	JIYARAJA G	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
16	1801EC1816	GAMARATH G	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
17	1801EC1817	SHYANKONDAN S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
18	1801EC1818	DEEPA K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
19	1801EC1819	REKHA P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
20	1801EC1820	C.MAMAHESWARI P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
21	1801EC1821	GEEETHA P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
22	1801EC1822	KAYALVIZHI R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
23	1801EC1823	ANU R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/

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5, Old MC, UGC Act 1956
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School of Engineering and Technology
PRIST
Deemed to be University
Thanjavur - 613 403



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THANJAVUR - 613 403 - TAMIL NADU

School Of Engineering And Technology
Department of ECE

Academic Year 2018-2019

B.Tech (FT) - III & IV Year Even Semester

PCB DESIGN

S. NO	REG NO	NAME	22.01.19	24.01.19	24.01.19	30.01.19	04.02.19	08.02.19	12.02.19	15.02.19	20.02.19	27.02.19	04.03.19	07.03.19	08.03.19	12.03.19	14.03.19
1	211622103	SUGAM VERMA	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
2	211622104	T SRIDHAR	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
3	211622105	NAMKUK MARAN	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
4	2117221501	S.AISWARYA	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
5	2117221502	BHUVANESH SELVARAJ	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
6	211622106	V.BALAMURUGAN	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
7	211622107	R.UDHAYAN	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
8	211622108	R.VISHAL	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
9	211622109	MUTHURAMAN P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
10	2117221503	K.KAILASHI	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
11	211522101	LEENIN B	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
12	211522102	SUDHAKAR T.V	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
13	211522103	CLEMENT S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
14	211522104	ARUN KUMAR.M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
15	2116221501	PRINCE JAI IGNATIUS	/	/	/	/	/	/	/	/	/	/	A	/	/	/	/
16	2116221502	MANMATHARAJAN. D	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
17	2116221503	BHUVANESWARI C.	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
18	211522105	S.CHANDRA PRAKASH	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
19	211522106	E.VASANTHARAJ	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/

School of Engineering
Ponnayyan Ramalingam
Science and Technology
Deemed to be University
Vilvam, Thanjavur-613 403.

20	211522107	MALLEMSETTY YASWANTH	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
21	211522108	KARTHICK	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
22	211522109	R.PRIYADHARSHINI	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
23	2115221010	SATHYAM KUMAR	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
24	2115221011	SRIKAKOLAPU SURENDRA	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
25	2115221012	R. VIGNESH	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
26	2115221013	R.S.DINESH KARTHICK	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
27	2115221014	DESS NAPOLEON	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
28	2115221015	R SE MANTH KUMAR	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
29	2115221016	B. KISHORE	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
30	2115221017	NARASINGH JAY KUMAR	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
31	2115221018	P. DHILRAJ REDDY	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
32	2115221019	A. MAHARSHI	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
33	2115221020	THIRAKA HANU TEJA	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/

d. s. i.
STAFF INCHARGE

Sub
HOD

SD
DEAN

Sub
Head of Department
Department of Commerce and
Management Studies
Government College of Arts and
Science, Tirunelveli
Tirunelveli, Tamil Nadu
626 002
THIRUNELVELI - 626 002

SD
DEAN
Department of Commerce and
Management Studies
Government College of Arts and
Science, Tirunelveli
Tirunelveli, Tamil Nadu
626 002



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 THANJAVUR - 613 403 - TAMIL NADU
 School Of Engineering And Technology

Department of ECE
 Academic Year 2018-2019
 M.Tech (PT) - I Year Odd Semester
 VLSI Design

S. NO	REG NO	NAME	05.11.18	08.11.18	14.11.18	19.11.18	22.11.18	26.11.18	28.11.18	03.12.18	05.12.18	10.12.18	12.12.18	18.12.18	19.12.18	24.12.18	28.12.18
1	1801CO2801	C. DIVAKAR	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
2	1801CO2802	VANAJA R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
3	1801CO2803	PANCHMOORTHY P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
4	1801CO2804	MAHIMA B	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
5	1801CO2805	GAUTHAM K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
6	1801CO2806	SANJANA R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
7	1801CO2807	ARUNACHALAM R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
8	1801CO2808	YOGESWARI P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
9	1801CO2809	JANAKI DEVI R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
10	1801CO2810	SUBRAMANIYAN P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
11	1801CO2811	SHAHANA F	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
12	1801CO2812	EARHANA M	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/
13	1801CO2813	MOHAMED ALI R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
14	1801CO2814	JOHN ANTONY R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
15	1801CO2815	RICHARD S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
16	1801CO2816	SUGANESH P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
17	1801CO2817	THIRUCHELVAM N	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
18	1801CO2818	NAGESH G	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
19	1801CO2819	GURU T	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
20	1801CO2820	THENMOZHI P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
21	1801CO2821	PRABHA U	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/

[Signature]
 STAFF INCHARGE

Department of Electronics and
 Communication Engineering
 Panchamirthi Engineering Institute of
 Science & Technology (PRIST)
 (Deemed to be University)
 Affiliated to the JGC Act 1987
 THANJAVUR - 613 403, Tamil Nadu

[Signature]
 HOD

School of Engineering and
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 Panchamirthi Engineering Institute of
 Science and Technology (PRIST)
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 Vallam, Thanjavur - 613 403.



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Vallam, Thanjavur
(NAAC Accredited)

VALUE ADDED COURSE
CERTIFICATE OF ATTENDANCE

This is to certify that Mr/Ms. AND.R of
I ECE has successfully attended the
PCB DESIGN Add on course organized by
Department of Electronics and Communication Engineering , School of
Engineering & Technology, PRIST, Thanjavur from 22.01.2019

14.03.2019

Dean(E&T)

Type your text


HOD/ECE



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Vallam, Thanjavur
 (NAAC Accredited)

VALUE ADDED COURSE
CERTIFICATE OF ATTENDANCE

This is to certify that Mr/Ms. ARUN. H of
III ECE has successfully attended the
PLC & SCADA Add on course organized by
 Department of Electronics and Communication Engineering , School o
 Engineering & Technology, PRIST, Thanjavur from 18.03.2019

10
 08.05.20
 Dean(E&T)

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VALUE ADDED COURSE
CERTIFICATE OF ATTENDANCE

This is to certify that Mr/Ms. M. SUDARSAN of
I ECE has successfully attended the
ANTENNA DESIGN Add on course organized by
Department of Electronics and Communication Engineering , School o
Engineering & Technology, PRIST, Thanjavur from 11.07.2018

30.08.2018


HOD/ECE



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Vallam, Thanjavur
(NAAC Accredited)

VALUE ADDED COURSE
CERTIFICATE OF ATTENDANCE

This is to certify that Mr/Ms. T.J.R. SRINIVAS of
IV ECE has successfully attended the
VLSI DESIGN Add on course organized by
Department of Electronics and Communication Engineering, School
Engineering & Technology, PRIST, Thanjavur from 18.03.2019

to 08.05.2019


Dean (E&T)


HOD/EC



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THANJAVUR - 613 403 - TAMIL NADU

Vallam, Thanjavur
(NAAC Accredited)

VALUE ADDED COURSE
CERTIFICATE OF ATTENDANCE

This is to certify that Mr/Ms. LOGESH J of
III ECE has successfully attended the
INTRODUCTION TO SCILAB PROGRAMMING Add on course organized by
Department of Electronics and Communication Engineering , School of
Engineering & Technology, PRIST, Thanjavur from 05.09.2018

to 29.10.2018

Dean (E&T)


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SCHOOL OF COMMERCE AND MANAGEMENT
DEPARTMENT OF COMMERCE
(2018-2019)
Circular

Date : 31.05.2018

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

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DEPARTMENT OF COMMERCE
PRIST UNIVERSITY
THANJAVUR - 613 403

INTRODUCTION

Electronic commerce (ecommerce) refers to companies and individuals that buy and sell goods and services over the Internet.

Ecommerce operates in different types of market segments and can be conducted over computers, tablets, smartphones, and other smart devices. Nearly every imaginable product and service is available through ecommerce transactions, including books, music, plane tickets, and financial services such as stock investing and online banking. As such, it is considered a very disruptive technology.

IMPORTANCE OF E-COMMERCE

Electronic commerce means engaging

commercial activities using the electronic media.

- Operating efficiency of the business firm will definitely improve and which in turn strengthen the value and service given to customers and provide a competitive edge over competitors.
- The direct benefit accrue to an organisation on practising ecommerce are better quality, greater customer satisfaction, better decision making, low cost, high speed and real time interaction.
- E-Commerce has the potential to increase revenue by creating new markets for the existing products and establishing new distribution channels to better serve and interact with customers.
- Plenty of opportunities are available from e-commerce and the importance of e-commerce can be discussed under the following heads.

OBJECTIVES OF PROGRAM

This course provides an introduction to information systems for business and management. It is designed to familiarize students with organizational and managerial foundations of systems, the technical foundation for understanding information systems.

DURATION OF PROGRAM

45 Hours add on certificate course

PROGRAM OUTCOME

- Understand the basic concepts and technologies used in the field of management information systems;
- Have the knowledge of the different types of management information systems;
- Understand the processes of developing and implementing information systems;
- Be aware of the ethical, social, and security issues of information systems;

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.



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DEPARTMENT OF COMMERCE
PRIST UNIVERSITY

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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.

- Oversee 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.
- CO5: Understand and create a presentation using PowerPoint tool, 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 candidates successfully qualifying the course shall be awarded a certificate to that effect in the appropriate form by school/college and Business Management, Department of Commerce, PRIEST University, Thanjavur, Villiam.



DEPARTMENT OF COMMERCE
PRIEST UNIVERSITY
THANJAVUR - 613 403.

Business Accounting and Taxation is a certification 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 analyses actions, which helps investors, management, and stakeholders make business decisions.

OBJECTIVES OF PROGRAM

Business Accounting and Taxation course aims to install 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 candidate 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.



HEAU

DEPARTMENT OF COMMERCE
PRIST UNIVERSITY

THANJAVUR - 613 403

Academic year: 2018-2019

Course: DIPLOMA IN COMPUTER APPLICATION

Subject Code: 18002CCAP

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 - 1-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 Complex 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.


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Course: CERTIFICATE IN BUSINESS ACCOUNTING & TAXATION
Subject Code: 180021ACT

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.

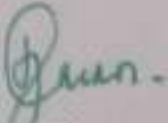
UNIT-5

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.


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Course: CERTIFICATE IN E-COMMERCE
Subject Code: 18002IECC

AIMS: To emphasis Better performance in E-Commerce

Objective:

To make the students to know about e-commerce and its applications.

OUTCOMES:

- E-commerce still represents one of the business methods that take advantage if done the right way, even if the stock market and commodities fell.
- but E-Commerce still able to survive and receive high transaction.

Unit - I

E-commerce - framework - classification of electronic commerce - Anatomy of E-Commerce Applications - components of the I way - network access equipment - internet terminology.

Unit - II

Electronic Data Interchange - Benefits - EDI Legal, Security & privacy issues - DEI software implementation - value added networks - internal information systems - work flow automation and coordination - customization and internal commerce.

Unit - III

Network security and firewalls - client server network security - emerging client server security threats - firewalls and network security - data and message security - encrypted documents and electronic mail - hypertext publishing - technology behind the web - security and the web.

Unit - IV

Consumer oriented electronic commerce: consumer oriented applications - mercantile process models - mercantile models from the consumer's perspective - mercantile models from the merchant's perspective.

Unit - V

Electronic payment systems - types - digital token based electronic payment system - smart cards & credit card electronic payment systems - risk designing electronic payment.

Text & Reference Books

1. Dr S V Srinivasa Vallabhan - E - Commerce - Vijay Nicole Imprints Pvt. Ltd., Chennai
2. Ravi Kalakota & Andrew h Whinston, "Frontiers of Electronic Commerce", Dorling Kindersley (India) Pvt. Ltd. -2006.
3. Bharath Bahasker, "Electronic Commerce", Tata McGraw Hill Publishing Co Ltd., New Delhi - 2006.



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(2018-2019)

DIPLOMA IN COMPUTER APPLICATION

S.NO	REG.NO	NAME
1.	1801BM2002	MAHALAKSHMI .R
2.	1801BM2003	MOHAMED NAJEEM FAAZIL A.N
3.	1801BM2004	NIVETHA .S
4.	1801BM2005	AROCKIYA DOOLSIYA MARY .A
5.	1801BM2006	GAYATHRI .B
6.	1801BM2007	KEERTHIRAJ J.V
7.	1801BM2008	SUBASRI .R
8.	1801BM2009	SOWNDARYA .R
9.	1801BM2010	KEERTHANA .V
10.	1801BM2011	GIOVINNYPIOCY .S

CERTIFICATE IN BUSINESS ACCOUNTING AND TAXATION

1.	1801BM2012	NASREEN BANU .S
2.	1801BM2013	PRAVEEN .M
3.	1801BM2014	GAYATHRI .K
4.	1801BM2015	NAVEENA .K
5.	1801BM2017	RAJESH .R
6.	1801BM2018	LENIN KUMAR .M
7.	1801BM2019	RENUGA .R
8.	1801BM2020	MONIKA .G
9.	1801BM2021	MOHAIDEEN NAWAS .M
10.	1801BM2022	SANTHOSH .P

CERTIFICATE IN E-COMMERCE

1.	1801BM2023	MALATHI .K
2.	1801BM2024	PAVITHRA .P
3.	1801BM2025	BALAJI .S
4.	1801BM2026	DIVYA .R
5.	1801BM2027	SARANYA .P
6.	1801BM2028	KARTHIKA .J
7.	1801BM2029	SWETHA .V
8.	1801BM2030	VIGNESHWARAN .A
9.	1801BM2031	YOGESWARAN .S
10.	1801BM2032	RAJAVARTHINI .B.N

COMMERCE
Diploma Course in Computer Application (2018-2019)

June

S.no	Rg.no	Name	4 th Jun e 2.0 0- 2.4 5 pm	6 th Jun e 2.0 0- 2.4 5 pm	8 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	14 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	27 th Jun e 2.0 0- 2.4 5 pm
1	1801BM2 002	MAHALAK SHML.R	X	X	X	X	X	X	X	X	X
2	1801BM2 003	MOHAMED NAJEEEM FAAZIL A.N	X	X	X	X	X	X	X	X	X
3	1801BM2 004	NIVETHA S	X	X	X	X	X	X	X	X	X
4	1801BM2 005	AROCKIYA DOOLSIYA MARY.A	X	X	X	X	X	X	X	X	X
5	1801BM2 006	GAYATHRI B	X	X	X	X	X	X	X	X	X
6	1801BM2 007	KEERTHIR AJ.J.V	X	X	X	X	X	X	X	X	X
7	1801BM2 008	SUBASRI.R	X	X	X	X	X	X	X	X	X
8	1801BM2 009	SOWNDAR YA.R	X	X	X	X	X	X	X	X	X
9	1801BM2 010	KEERTHAN A.V	X	X	X	X	X	X	X	X	X
10	1801BM2 011	GJOVINNY PIOCY.S	X	X	X	X	X	X	X	X	X

(Signature)

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July

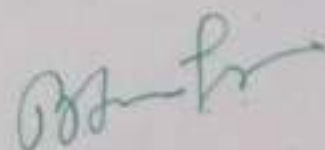
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1	1801BM2 002	MAHALAK SHMI .R	✓	✓	✓	✓	✓	✓	✓	✓	✓
2	1801BM2 003	MOHAMED NAJEEEM FAAZIL A.N	✓	✓	✓	✓	✓	✓	✓	✓	✓
3	1801BM2 004	NIVETHA . S	✓	✓	✓	✓	✓	✓	✓	✓	✓
4	1801BM2 005	AROCKIYA DOOLSIYA MARY .A	✓	✓	✓	✓	✓	✓	✓	✓	✓
5	1801BM2 006	GAYATHRI B	✓	✓	✓	✓	✓	✓	✓	✓	✓
6	1801BM2 007	KEERTHIR AJ.J.V	✓	✓	✓	✓	✓	✓	✓	✓	✓
7	1801BM2 008	SUBASRI .R	✓	✓	✓	✓	✓	✓	✓	✓	✓
8	1801BM2 009	SOWNDAR YA .R	✓	✓	✓	✓	✓	✓	✓	✓	✓
9	1801BM2 010	KEERTHAN A .V	✓	✓	✓	✓	✓	✓	✓	✓	✓
10	1801BM2 011	GIOVINNY PIOCY .S	✓	✓	✓	✓	✓	✓	✓	✓	✓

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HEAD
DEPARTMENT OF COMMERCE
PRIST UNIVERSITY
THANJAVUR - 613 403.

Aug

S.no	Rg.no	Name	1 st Aug 2.00- 2.45 pm	3 rd Aug 2.00- 2.45 pm	7 th Aug 2.00- 2.45 pm	9 th Aug 2.00- 2.45 pm	10 th Aug 2.00- 2.45 pm	13 th Aug 2.00- 2.45 pm	16 th Aug 2.00- 2.45 pm	17 th Aug 2.00- 2.45 pm	21 st Aug 2.00- 2.45 pm
1	1801BM2 002	MAHALAK SHMI .R	✓	✓	✓	✓	✓	✓	✓	✓	✓
2	1801BM2 003	MOHAMED NAJEM FAAZIL A.N	✓	✓	✓	✓	✓	✓	✓	✓	✓
3	1801BM2 004	NIVETHA S	✓	✓	✓	✓	✓	✓	✓	✓	✓
4	1801BM2 005	AROCKIYA DOOLSIYA MARY .A	✓	✓	✓	✓	✓	✓	✓	✓	✓
5	1801BM2 006	GAYATHRI .B	✓	✓	✓	✓	✓	✓	✓	✓	✓
6	1801BM2 007	KEERTHIR AJ .V	✓	✓	✓	✓	✓	✓	✓	✓	✓
7	1801BM2 008	SUBASRI .R	✓	✓	✓	✓	✓	✓	✓	✓	✓
8	1801BM2 009	SOWN DAR YA R	✓	✓	✓	✓	✓	✓	✓	✓	✓
9	1801BM2 010	KEERTHAN A .V	✓	✓	✓	✓	✓	✓	✓	✓	✓
10	1801BM2 011	GIOVINNY PIOCY S	✓	✓	✓	✓	✓	✓	✓	✓	✓



HEAD
DEPARTMENT OF COMMERCE
PRIST UNIVERSITY
THANJAVUR - 813 403.

Sl. No	Rg. no	Name	3 rd	5 th	6 th	10 th	11 th	14 th	17 th	27 th	28 th
			Sep	Sep	Sep	Sep	Sep	Sep	Sep	Sep	Sep
			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	1801BM2 002	MAHALAK SHMI .R	×	×	×	×	×	×	×	×	×
2	1801BM2 003	MCHAMED NAJEM FAAZIL A.N	×	×	×	×	×	×	×	×	×
3	1801BM2 004	NIVETHA S	×	×	×	×	×	×	×	×	×
4	1801BM2 005	AROCKIYA DOOLSIYA MARY .A	×	×	×	×	×	×	×	×	×
5	1801BM2 006	GAYATHRI .B	×	×	×	×	×	×	×	×	×
6	1801BM2 007	KEERTHIR AJ .V	×	×	×	×	×	×	×	×	×
7	1801BM2 008	SUBASRI .R	×	×	×	×	×	×	×	×	×
8	1801BM2 009	SOWNDAR YA .R	×	×	×	×	×	×	×	×	×
9	1801BM2 010	KEERTHAN A .V	×	×	×	×	×	×	×	×	×
10	1801BM2 011	GIOVINNY PIOCY .S	×	×	×	×	×	×	×	×	×

BT for

HEAD
DEPARTMENT OF COMMERCE
PRIST UNIVERSITY
THANJAVUR - 613 403.

Oct

S.no	Rg.no	Name	1 st	3 rd	5 th	8 th	11 th	12 th	17 th	25 th	31 st
			Oct 2.0 0- 2.4 5 pm	Oct 2.0 0- 2.4 5 pm	Oct 2.0 0- 2.4 5 pm	Oct 2.0 0- 2.4 5 pm	Oct 2.0 0- 2.4 5 pm	Oct 2.0 0- 2.4 5 pm	Oct 2.0 0- 2.4 5 pm	Oct 2.0 0- 2.4 5 pm	Oct 2.0 0- 2.4 5 pm
1	1801BM2 002	MAHALAK SHMI R	×	×	×	✓	×	×	×	×	×
2	1801BM2 003	MOHAMED NAJEM FAAZIL A.N	×	×	×	×	×	×	×	×	×
3	1801BM2 004	NIVETHA S	×	×	✓	×	×	×	×	×	×
4	1801BM2 005	AROCKIYA DOOLSIYA MARY A	×	×	×	α	×	×	×	×	×
5	1801BM2 006	GAYATHRI B	×	×	×	×	×	×	×	×	×
6	1801BM2 007	KEERTHIR AJ JV	×	×	×	×	×	×	×	×	×
7	1801BM2 008	SUBASRI R	×	×	×	×	×	×	×	×	×
8	1801BM2 009	SOWNDAR YA R	×	×	×	×	✓	×	×	×	✓
9	1801BM2 010	KEERTHAN A.V	×	×	×	×	×	×	×	×	×
10	1801BM2 011	GIOVINNY PIOCY S	×	×	✓	×	×	×	×	×	×


 HEAD
 DEPARTMENT OF COMMERCE
 PRIST UNIVERSITY
 THANJAVUR - 613 403.

Nov

S. no.	Rg.no	Name	1 st Nov 2.00- 2.45 pm	2 nd Nov 2.00- 2.45 pm	9 th Nov 2.00- 2.45 pm	12 th Nov 2.00- 2.45 pm	15 th Nov 2.00- 2.45 pm	20 th Nov 2.00- 2.45 pm	22 nd Nov 2.00- 2.45 pm	23 rd Nov 2.00- 2.45 pm	26 th Nov 2.00- 2.45 pm
1	1801BM2 002	MAHALAKS HMI .R	X	X	X	X	X	X	X	X	X
2	1801BM2 003	MOHAMED NAJEM FAAZIL A.N	X	X	X	X	X	X	X	X	X
3	1801BM2 004	NIVETHA .S	X	X	X	X	X	X	X	X	X
4	1801BM2 005	AROCKIYA DOOLSIYA MARY .A	X	X	X	X	X	X	X	X	X
5	1801BM2 006	GAYATHRI . B	X	X	X	X	X	X	X	X	X
6	1801BM2 007	KEERTHIRAJ J.V	X	X	X	X	X	X	X	X	X
7	1801BM2 008	SUBASRI .R	X	X	X	X	X	X	X	X	X
8	1801BM2 009	SOWNDARY A .R	X	X	X	X	X	X	X	X	X
9	1801BM2 010	KEERTHAN A .V	X	X	X	X	X	X	X	X	X
10	1801BM2 011	GIOVINNYPI OCY .S	X	X	X	X	X	X	X	X	X

[Handwritten Signature]
 HEAD
 DEPARTMENT OF COMMERCE
 PRIST UNIVERSITY
 TRINAJANGA - 811 312

Dec

S no	Rg.no	Name	3 rd Dec 2.00- 2.45 pm	5 th Dec 2.00- 2.45 pm	7 th Dec 2.00- 2.45 pm	12 th Dec 2.00- 2.45 pm	13 th Dec 2.00- 2.45 pm	14 th Dec 2.00- 2.45 pm	19 th Dec 2.00- 2.45 pm	27 th Dec 2.00- 2.45 pm	31 st Dec 2.00- 2.45 pm
1	1801BM20 02	MAHALAK SHMI .R	×	×	×	×	×	×	×	×	×
2	1801BM20 03	MOHAMED NAJEEM FAAZIL A.N	×	×	×	×	×	×	×	×	×
3	1801BM20 04	NIVETHA . S	×	×	×	×	×	×	×	×	×
4	1801BM20 05	AROCKIYA DOOLSIYA MARY .A	×	×	×	×	×	×	×	×	×
5	1801BM20 06	GAYATHRI B	×	×	×	×	×	×	×	×	×
6	1801BM20 07	KEERTHIR AJ .J.V	×	×	×	×	×	×	×	×	×
7	1801BM20 08	SUBASRI .R	×	×	×	×	×	×	×	×	×
8	1801BM20 09	SOWNDAR YA .R	×	×	×	×	×	×	×	×	×
9	1801BM20 10	KEERTHAN A .V	×	×	×	×	×	×	×	×	×
10	1801BM20 11	GIOVINNY PIOCY .S	×	×	×	×	×	×	×	×	×

[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	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
1	1801BM2 002	MAHALAK SHMI R	✓	✓	✓	✓	✓	✓	✓	✓	✓
2	1801BM2 003	MOHAMED NAJEM FAAZIL A.N	✓	✓	✓	✓	✓	✓	✓	✓	✓
3	1801BM2 004	NIVETHA S	✓	✓	✓	✓	✓	✓	✓	✓	✓
4	1801BM2 005	AROCKIYA DOOLSIYA MARY A	✓	✓	✓	✓	✓	✓	✓	✓	✓
5	1801BM2 006	GAYATHRI B	✓	✓	✓	✓	✓	✓	✓	✓	✓
6	1801BM2 007	KEERTHIR A.J.V	✓	✓	✓	✓	✓	✓	✓	✓	✓
7	1801BM2 008	SUBASRI R	✓	✓	✓	✓	✓	✓	✓	✓	✓
8	1801BM2 009	SOWNDAR YA R	✓	✓	✓	✓	✓	✓	✓	✓	✓
9	1801BM2 010	KEERTHAN A.V	✓	✓	✓	✓	✓	✓	✓	✓	✓
10	1801BM2 011	GIOVINNY PIOCY S	✓	✓	✓	✓	✓	✓	✓	✓	✓

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	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	14 th Feb 2.0 0- 2.4 5 pm	19 th Feb 2.0 0- 2.4 5 pm	21 st Feb 2.0 0- 2.4 5 pm	27 th Feb 2.0 0- 2.4 5 pm
1	1801BM2 002	MAHALAK SHMI R	×	✓	×	×	×	✓	✓	×	×
2	1801BM2 003	MOHAMED NAJEM FAAZIL A N	✓	α	×	×	×	✓	×	×	×
3	1801BM2 004	NIVETHA S	✓	✓	×	×	✓	×	✓	×	×
4	1801BM2 005	AROCKIYA DOOLSIYA MARY A	✓	✓	×	×	×	✓	✓	×	✓
5	1801BM2 006	GAYATHRI B	×	✓	✓	×	×	✓	✓	×	×
6	1801BM2 007	KEERTHIR A J J V	×	✓	✓	✓	×	×	✓	×	✓
7	1801BM2 008	SUBASRI R	×	✓	×	×	×	×	×	×	✓
8	1801BM2 009	SOWN DAR YA R	✓	×	×	×	×	×	×	×	×
9	1801BM2 010	KEERTHAN A V	✓	✓	×	×	✓	×	×	×	×
10	1801BM2 011	GIOVINNY PIOCY S	✓	✓	✓	×	×	×	×	×	×

HEAD
DEPARTMENT OF COMMERCE
PRIST UNIVERSITY
THANJAVUR - 613 403.

March

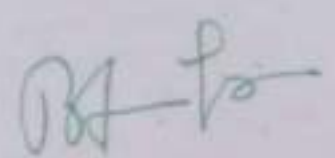
S.No.	Rg.no	Name	1 st Ma rch 2.0 0- 2.4 5 pm	5 th Ma rch 2.0 0- 2.4 5 pm	7 th Ma rch 2.0 0- 2.4 5 pm	12 th Ma rch 2.0 0- 2.4 5 pm	15 th Ma rch 2.0 0- 2.4 5 pm	19 th Ma rch 2.0 0- 2.4 5 pm	21 st Ma rch 2.0 0- 2.4 5 pm	22 nd Ma rch 2.0 0- 2.4 5 pm	28 th Ma rch 2.0 0- 2.4 5 pm
1	1801BM2 002	MAHALAK SHMI R	X	X	X	X	X	X	X	X	X
2	1801BM2 003	MOHAMED NAJEEEM FAAZIL A.N	X	X	X	X	X	X	X	X	X
3	1801BM2 004	NIVETHA S	X	X	X	X	X	X	X	X	X
4	1801BM2 005	AROCKIYA DOOLSIYA MARY A	X	X	X	X	X	X	X	X	X
5	1801BM2 006	GAYATHRI B									
6	1801BM2 007	KEERTHIR A.J.V	X	X	X	X	X	X	X	X	X
7	1801BM2 008	SUBASRI R	X	X	X	X	X	X	X	X	X
8	1801BM2 009	SOWN DAR YA R	X	X	X	X	X	X	X	X	X
9	1801BM2 010	KEERTHAN A.V	X	X	X	X	X	X	X	X	X
10	1801BM2 011	GIOVINNY PIOCY S	X	X	X	X	X	X	X	X	X

[Signature]
 HEAD
 DEPARTMENT OF COMMERCE
 PUNJABI UNIVERSITY
 THANGARAJ - 613 002

Certificate Course – Business Accounting and Taxation (2018-2019)

Dec

S. no	Rg.no	Name	4 th Dec 2.00-2.45 pm	5 th Dec 2.00-2.45 pm	7 th Dec 2.00-2.45 pm	12 th Dec 2.00-2.45 pm	13 th Dec 2.00-2.45 pm	14 th Dec 2.00-2.45 pm	19 th Dec 2.00-2.45 pm	21 st Dec 2.00-2.45 pm	24 th Dec 2.00-2.45 pm	26 th Dec 2.00-2.45 pm	27 th Dec 2.00-2.45 pm	31 st Dec 2.00-2.45 pm
1	1801BM2 012	NASREEN BANU S	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
2	1801BM2 013	PRAVESH M	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
3	1801BM2 014	GAYATHRI K	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
4	1801BM2 015	NAVEEN A K	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
5	1801BM2 017	RAJESH R	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
6	1801BM2 018	LENIN KUMAR M	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
7	1801BM2 019	RENUGA R	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
8	1801BM2 020	MONIKA G	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
9	1801BM2 021	MOHAIDEEN NAWAS M	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
10	1801BM2 022	SANTHOSH P	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓



HEAD
DEPARTMENT OF COMMERCE
PRIST UNIVERSITY
THANJAVUR - 613 403.

Jan

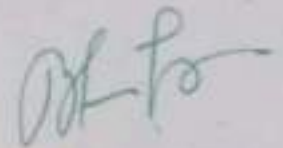
S. no	Rg.no	Name	2 nd Jan 2.0 0- 2.4 5 pm	3 rd Jan 2.0 0- 2.4 5 pm	4 th Jan 2.0 0- 2.4 5 pm	8 th Jan 2.0 0- 2.4 5 pm	10 th Jan 2.0 0- 2.4 5 pm	11 th Jan 2.0 0- 2.4 5 pm	18 th Jan 2.0 0- 2.4 5 pm	22 nd Jan 2.0 0- 2.4 5 pm	24 th Jan 2.0 0- 2.4 5 pm	30 th Jan 2.0 0- 2.4 5 pm	31 st Jan 2.0 0- 2.4 5 pm
1	1801BM2 012	NASREEN BANU .S	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗
2	1801BM2 013	PRAVEEN .M	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗
3	1801BM2 014	GAYATHRI K	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗
4	1801BM2 015	NAVEENA .K	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗
5	1801BM2 017	RAJESH .R	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗
6	1801BM2 018	LENIN KUMAR .M	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗
7	1801BM2 019	RENUGA .R	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗
8	1801BM2 020	MONIKA .G	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗
9	1801BM2 021	MOHAIDEEN NAWAS .M	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗
10	1801BM2 022	SANTHOSH P	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗

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HEAD
DEPARTMENT OF COMMERCE
PRIST UNIVERSITY
TRANCHELVUR - 617 403.

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	27 th Feb 2.0 0- 2.4 5 pm
1	1801BM2 012	NASREEN BANU .S	×	×	×	×	×	×	×	×	×	×	×
2	1801BM2 013	PRAVEEN . M	×	×	×	×	×	×	×	×	×	×	×
3	1801BM2 014	GAYATHRI K	×	×	×	×	×	×	×	×	×	×	×
4	1801BM2 015	NAVEENA . K	×	×	×	×	×	×	×	×	×	×	×
5	1801BM2 017	RAJESH .R	×	×	×	×	×	×	×	×	×	×	×
6	1801BM2 018	LENIN KUMAR .M	×	×	×	×	×	×	×	×	×	×	×
7	1801BM2 019	RENUGA .R	×	×	×	×	×	×	×	×	×	×	×
8	1801BM2 020	MONIKA .G	×	×	×	×	×	×	×	×	×	×	×
9	1801BM2 021	MOHAIDEE N NAWAS .M	×	×	×	×	×	×	×	×	×	×	×
10	1801BM2 022	SANTHOSH .P	×	×	×	×	×	×	×	×	×	×	×



HEAD
DEPARTMENT OF COMMERCE
PRIST UNIVERSITY
THANJAVUR - 613 403.

March

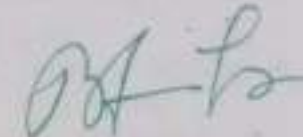
S. no.	Rg.no	Name	1st Ma rch 2.0 0- 2.4 5 pm	5 th Ma rch 2.0 0- 2.4 5 pm	6 th Ma rch 2.0 0- 2.4 5 pm	11 th Ma rch 2.0 0- 2.4 5 pm	13 th Ma rch 2.0 0- 2.4 5 pm	18 th Ma rch 2.0 0- 2.4 5 pm	20 th Ma rch 2.0 0- 2.4 5 pm	22 nd Ma rch 2.0 0- 2.4 5 pm	25 th Ma rch 2.0 0- 2.4 5 pm	27 th Ma rch 2.0 0- 2.4 5 pm	29 th Ma rch 2.0 0- 2.4 5 pm
1	1801BM2 012	NASREEN BANU.S	X	X	X	X	X	X	X	X	X	X	X
2	1801BM2 013	PRAVEEN M	X	X	X	X	X	X	X	X	X	X	X
3	1801BM2 014	GAYATH RI.K	X	X	X	X	X	X	X	X	X	X	X
4	1801BM2 015	NAVEEN A.K	X	X	X	X	X	X	X	X	X	X	X
5	1801BM2 017	RAJESH R	X	X	X	X	X	X	X	X	X	X	X
6	1801BM2 018	LENIN KUMAR. M	X	X	X	X	X	X	X	X	X	X	X
7	1801BM2 019	RENUGA R	X	X	X	X	X	X	X	X	X	X	X
8	1801BM2 020	MONIKA G	X	X	X	X	X	X	X	X	X	X	X
9	1801BM2 021	MOHAIDE EN NAWAS. M	X	X	X	X	X	X	X	X	X	X	X
10	1801BM2 022	SANTHOS H.P	X	X	X	X	X	X	X	X	X	X	X

[Signature]
 HEAD
 DEPARTMENT OF COMMERCE
 PRIST UNIVERSITY
 THANJAVUR - 613 403.

Certificate Course – E-Commerce (2018-2019)

Dec

S. no	Rg.no	Name	4 th Dec 2.0 0- 2.4 5 pm	5 th Dec 2.0 0- 2.4 5 pm	7 th Dec 2.0 0- 2.4 5 pm	12 th Dec 2.0 0- 2.4 5 pm	13 th Dec 2.0 0- 2.4 5 pm	14 th Dec 2.0 0- 2.4 5 pm	19 th Dec 2.0 0- 2.4 5 pm	21 st Dec 2.0 0- 2.4 5 pm	24 th Dec 2.0 0- 2.4 5 pm	26 th Dec 2.0 0- 2.4 5 pm	27 th Dec 2.0 0- 2.4 5 pm	31 st Dec 2.0 0- 2.4 5 pm
1	1801BM2 023	MALATHI K	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✓	✓
2	1801BM2 024	PAVITHR A.P	✓	✗	✗	✗	✗	✗	✓	✗	✗	✗	✗	✗
3	1801BM2 025	BALAJI.S	✓	✗	✗	✓	✗	✗	✓	✓	✗	✗	✗	✓
4	1801BM2 026	DIVYA.R	✓	✗	✗	✗	✓	✗	✗	✗	✓	✓	✗	✗
5	1801BM2 027	SARANY A.P	✓	✗	✗	✗	✗	✓	✗	✓	✓	✗	✗	✗
6	1801BM2 028	KARTHIK A.J	✓	✓	✓	✗	✗	✓	✗	✗	✗	✗	✗	✗
7	1801BM2 029	SWETHA V	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗
8	1801BM2 030	VIGNESH WARAN A	✓	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗
9	1801BM2 031	YOGESW ARAN.S	✓	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗
10	1801BM2 032	RAJAVAR THINI.B. N	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✓	✗


 HEAD
 DEPARTMENT OF COMMERCE
 PRIST UNIVERSITY
 THANJAVUR - 613 403.

Jan

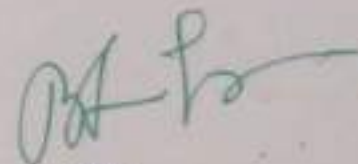
S. no.	Rg.no	Name	2 nd Jan 2.0 0- 2.4 5 pm	3 rd Jan 2.0 0- 2.4 5 pm	4 th Jan 2.0 0- 2.4 5 pm	8 th Jan 2.0 0- 2.4 5 pm	10 th Jan 2.0 0- 2.4 5 pm	11 th Jan 2.0 0- 2.4 5 pm	18 th Jan 2.0 0- 2.4 5 pm	22 nd Jan 2.0 0- 2.4 5 pm	24 th Jan 2.0 0- 2.4 5 pm	30 th Jan 2.0 0- 2.4 5 pm	31 st Jan 2.0 0- 2.4 5 pm
1	1801BM2 023	MALATHI .K	✓	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗
2	1801BM2 024	PAVITHRA . P	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗
3	1801BM2 025	BALAJI .S	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗
4	1801BM2 026	DIVYA .R	✓	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗
5	1801BM2 027	SARANYA .P	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗
6	1801BM2 028	KARTHIKA . J	✓	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗
7	1801BM2 029	SWETHA .V	✓	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗
8	1801BM2 030	VIGNESHWA RAN .A	✓	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗
9	1801BM2 031	YOGESWAR AN .S	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗
10	1801BM2 032	RAJAVARTH INI .B.N	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗

Off for

HEAD
DEPARTMENT OF COMMERCE
PSST UNIVERSITY
Tirupur-613 003

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	1801BM2 023	MALATHI K	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗
2	1801BM2 024	PAVITHRA P	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗
3	1801BM2 025	BALAJI S	✗	✗	✗	✗	a	✗	✗	✗	✗	✗
4	1801BM2 026	DIVYA R	✓	✗	✗	✗	✗	✗	✗	✗	✗	✗
5	1801BM2 027	SARANYA P	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗
6	1801BM2 028	KARTHIKA J	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗
7	1801BM2 029	SWETHA V	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗
8	1801BM2 030	VIGNESHW ARAN A	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗
9	1801BM2 031	YOGESWA RAN S	✓	✗	✗	✗	✗	✗	✗	✗	✗	✗
10	1801BM2 032	RAJAVART HINI B N	✓	✗	✗	✗	✗	✗	✗	✗	✗	✗



HEAD
DEPARTMENT OF COMMERCE
PRIST UNIVERSITY
THANJAVUR - 613 403.

March

S No	Rg no	Name	1st Ma rch 2.0 0- 2.4 5 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	1801BM2 023	MALATHI K	X	X	X	X	X	X	X	X	X	X	X	X
2	1801BM2 024	PAVITHR A P	X	X	X	X	X	X	X	X	X	X	X	X
3	1801BM2 025	BALAJI S	X	X	X	X	X	X	X	X	X	X	X	X
4	1801BM2 026	DIVYA R	X	X	X	X	X	X	X	X	X	X	X	X
5	1801BM2 027	SARANY A P	X	X	X	X	X	X	X	X	X	X	X	X
6	1801BM2 028	KARTHIK A J	X	X	X	X	X	X	X	X	X	X	X	X
7	1801BM2 029	SWETHA V	X	X	X	X	X	X	X	X	X	X	X	X
8	1801BM2 030	VIGNESH WARAN A	X	X	X	X	X	X	X	X	X	X	X	X
9	1801BM2 031	YOGESW ARAN S	X	X	X	X	X	X	X	X	X	X	X	X
10	1801BM2 032	RAJAVAR THINI B. N	X	X	X	X	X	X	X	X	X	X	X	X

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DEPARTMENT OF COMMERCE
PRIST UNIVERSITY
THANJAVUR - 613 052



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UNIVERSITY
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TIANJAVUR - 613 403 - TAMILNADU

SCHOOL OF COMMERCE AND MANAGEMENT
VALUE ADDED COURSE

Certificate of Appreciation

This is to certify that Ms/Mr S. Balaji
Reg.No. 18B1BM2025 has completed the Value
Added Course on Certificate in E-Commerce
from Dec
to March during the Academic year of 2018 to
2019.

Anpichan
COURSE COORDINATOR

B. S. R.
HOD

Pran.
DEAN



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

SCHOOL OF COMMERCE AND MANAGEMENT
VALUE ADDED COURSE

Certificate of Appreciation

This is to certify that Ms/Mr *S. Nivetha*
Reg.No. *1801BMA0011* has completed the Value
Added Course on *Diploma in Computer Application*
..... from *June*
to *March* during the Academic year of 2018 to
2019.

Anjitha
COURSE COORDINATOR

[Signature]
HOD

[Signature]
DEAN



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

SCHOOL OF COMMERCE AND MANAGEMENT
DEPARTMENT OF COMMERCE
(2018-2019)
Circular

Date : 09.06.2018

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.

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

DEAN

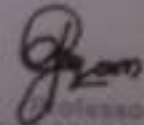
Copy To :
School of Arts and Science
School of Engineering



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THANJAVUR-613403-TAMILNADU

2018-2019

Nature of the Course	Name of the Add-On Courses	Duration	2018-2019
			TOTAL
Diploma	Auditing Practice	90 Hrs	15
	International Business		06
Certificate	Tally ERP 9	45 Hrs	20


Professor & Head,
PRIST SCHOOL OF BUSINESS,
PRIST UNIVERSITY,
VILLAGE, THANJAVUR.



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ADD -ON COURSES B.COM, PROGRAMME

DIPLOMA COURSE IN

AUDITING PRACTICE

2017-2018

2018-2019



ABOUT UNIVERSITY:

PRIST University, Poonjarshi Ranajayanti Institutions, made a firm zero the Academic Domain, with the establishment of Sri Ram Institute of Computer Science and Technology in 1915. 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 feathers to the PRIST crown.

DEPARTMENT OF COMMERCE

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 PhD 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 coordinator, school of commerce and Business and Management, PRIST University Thanjavur, Vallur, -613461.

APPLICATION MAY BE SEND TO COURSE CO-ORDINATOR:

Mrs.K.Sathya
Department of Commerce
PRIST University, Thanjavur, Thanjavur.

COURSE OBJECTIVE:

- I. To trace errors and frauds in business.
- II. To analyze the available evidences of all receipts and payments.


Professor & Head,
PRIST SCHOOL OF BUSINESS,
PRIST UNIVERSITY,
VALLUR/M, THANJAVUR.

III. To protect the interest of stakeholder and outsiders.

COURSE DURATION: 90HRS

COURSE CONTENT (MODULE 1)

- Show understanding and be able to interpret different types of audit reports.

COURSE CONTENT (MODULE 2)

- Auditors Professional Conducts

COURSE CONTENT (MODULE 3)

- The legal Liability of an auditor

COURSE CONTENT (MODULE 4)

- Objectives of an auditor and auditor responsibility

COURSE CONTENT (MODULE 5)

- Audit evidence

COURSE CONTENT (MODULE 6)

- Stages of modern audit

COURSE CONTENT (MODULE 7)

- Planning the audit: Designing the audit program
- Review of accounting system and Internal Controls

COURSE CONTENT (MODULE 8)

- Audit testing /Audit reports

EXAMINATION

There shall be an annual university examination at the end of academic year.

ELIGIBILITY CRITERIA FOR APPEARING IN THE IN THE FINAL EXAMINATION

Minimum Attendance - 50%

Minimum Internal Assessment marks - 40%

- It will be done through the whole year.
- Candidate must obtain at least 33% 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
 - Assignment/Projects/Class test = 45 marks
 - Attendance = 05 marksTotal = 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:

- Demonstrate an understanding of the nature and scope of auditing and related services.
- Show understanding and explain the ethical standards of an auditor.
- Explain the stages of an audit and methods of gathering audit evidence.

- Show understanding and be able to interpret different types of audit reports.

ELIGIBILITY CRITERIA:

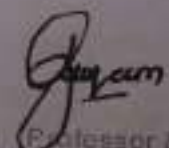
Any graduate shall be eligible for the admission to the course intake capacity 35 seats on first come first basis (Additional admission to the course is prerogative of the school).

COURSE STRUCTURE AND DURATION

Course is 12 months duration and will be of 90 hrs impared 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, Vallam.



Professor & Head,
PRIST SCHOOL OF BUSINESS,
PRIST UNIVERSITY,
VALLAM, THANJAVUR.



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THANJAVUR - 612 024 - TAMIL NADU



ADD -ON COURSES B.COM, PROGRAMME

CERTIFICATE COURSE IN

INTERNATIONAL BUSINESS
2017-2018
2018-2019



ABOUT UNIVERSITY

PRIST University, Ponnusamy Ramaswamy 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 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 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-612024.

APPLICATION MAY BE SEND TO COURSE CO-ORDINATOR:

Dr.S.Rajendran
Head of the department
PRIST University, Thanjavur, 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

J Ram
Professor & Head,
PRIST SCHOOL OF BUSINESS,
PRIST UNIVERSITY,
VALLAM, THANJAVUR.

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 iron 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 crises demands via CSR

COURSE CONTENT(MODULE 3)

- CSR as a balance between organizational interests and goals
- The strategic link: vision/mission strategy and tactics
- Environmental and other global forces propelling CSR
- Impact of globalization and communications technologies
- The strategic CSR model
- The business - level CSR dashboard
- 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 IS 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 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 basis (Additional admission to the course is prerogative of the school).

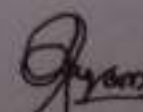
COURSE STRUCTURE AND

DURATION

Course is 12 months duration and will be of 90 hrs imparted 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, Villam.


Professor & Head,
PRIST SCHOOL OF BUSINESS,
PRIST UNIVERSITY,
VALLAM, THANJAVUR.



ADD -ON COURSES B.COM, PROGRAMME

CERTIFICATE COURSE IN

TALLY ERP 9

2018-2019

Tally
ERP.9

ABOUT UNIVERSITY:

PRIST University, Perarivalan Ramajayan Institutions, made a fervor 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 feathers to the PRIST crown.

DEPARTMENT OF COMMERCE

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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-613401.

APPLICATION MAY BE SEND TO COURSE CO-ORDINATOR:

Dr.S.Rajadurai
Head of the department
PRIST University, Thanjavur, Thanjavur.

COURSE OBJECTIVE:

- To keep systematic record.
- Protecting properties of the business.
- To ascertain the financial position of the company.
- To facilitate rational decision-making.

J. Ram
Professor & Head,
PRIST SCHOOL OF BUSINESS,
PRIST UNIVERSITY,
VALLAM, THANJAVUR.

COURSE DURATION: 90HRS

COURSE CONTENT(MODULE 1)

- Fundamental of TALLY ERP 9
- version of TALLY
- company features
- configuration
- creation of company TALLY in ERP 9

COURSE CONTENT(MODULE 2)

- Accounting and Inventory Master in ERP 9
- chart of groups
- work groups
- vouchers entry in ERP 9
- accounting vouchers
- inventory vouchers
- invoicing

COURSE CONTENT(MODULE 3)

- Advance Accounting in TALLY ERP 9
- bill wise details
- cost center and cost category
- multiple currency
- interest calculation
- budget and control
- BES statement
- manufacturing account

COURSE CONTENT(MODULE 4)

- Advance Inventory TALLY ERP 9
- order processing
- re-order levels
- batch wise details
- bill of material/purchase list
- point of sales (POS)

COURSE CONTENT(MODULE 5)

- Taxes in TALLY ERP 9
- VAT

- CST
- TDS
- TCS
- EXCISE
- Service tax
- GST
- Pay roll
- FBT

EXAMINATION

There shall be an annual university examination at the end of academic year.

ELIGIBILITY CRITERIA FOR APPEARING IN THE IN THE FINAL EXAMINATION

Minimum Attendance - 40%

Minimum Internal Assessment marks - 40%

- It will be done through the whole year.
 - Candidate must obtain at least 33% marks in theory and practical separately as 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:

1. After successfully qualifying practical examination students will be awarded to work with well known accounting software i.e Tally ERP 9.
2. Students do possess required skill and can also be employed as Tally data entry operator.

ELIGIBILITY CRITERIA:

Any graduate shall be eligible for the admission to the course (initial capacity 15 seats on first run first term (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 required 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, Vallam, Thanjavur.


Professor & Head,
PRIST SCHOOL OF BUSINESS,
PRIST UNIVERSITY,
VALLAM, THANJAVUR.

DIPLOMA COURSE ADUITING PRACTICE

Reg.No	Name
221513102	M.Manikandan
221513104	A.Mohamed Fayas
221513107	G.Anusuya
221513108	S.Diviya
221513109	S.Ramya
221513110	P.Shanthi
22141310001	Abdul Rahim Jubair
22141310002	M.Alagarasan
22141310003	S.Ameenul Hasan
22141310004	S.Harithi Ahamed
22141310005	S.Jaffer Sathik
22141310007	C.Kanagaraj
22141310008	Mohamed Azarudeen
22141310009	S.Mohamed Basith

DIPLOMA COURSE INTERNATIONAL BUSINESS

Reg.No	Name
221513101	N.Balakrishan
221513103	M.Mohaideen Nasar
221613112	B.Harish
1707CM1001	Bharathi.S
1702CM1046	V.Rajeswari
1702CM1044	Vishal Keshav.D


Principal
PRIST SCHOOL OF BUSINESS
PRIST UNIVERSITY,
VALLAM, THANJAVUR.

DIPLOMA COURSE AUDITING PRACTICE

REG.NO	NAME
221513102	M.MANIKANDAN
221513104	A.MOHAMED FAYAS
221513107	G.ANUSUYA
221513108	S.DIVIYA
221513109	S.RAMYA
221513110	P.SHANTHI
22141310001	ABDUL RAHIM JUBAIR
22141310002	M.ALAGARASAN
22141310003	S.AMEENUL HASAN
22141310004	S.HAMITH AHAMED
22141310005	S.JAFFER SADHIK
22141310007	C.KANAGARAJ
22141310008	MOHAMED AZARUDEEN
22141310009	S.MOHAMED BASITH

DIPLOMA COURSE INTERNATIONAL BUSINESS

REG.NO	NAME
221513101	N.BALAKRISHNAN
221513103	M.MOHAIDEEN NASAR
221613112	B.HARISH
1707CM1001	BHARATHI S
1702CM1046	V.RAJESWARI
1702CM1044	VISHAL KESHA V D

CERTIFICATE COURSE TALLY ERP-9

REG. NO	NAME
221613122	DUTTAM KUMAR
501613105	BIDNESHI
501613117	N YUVARAJ
501613101	E GETHA
501613103	S SURABI
221613101	R HARISHIMITHA
501510802	V NATHIYA
501510803	R SARANYA
221613102	R INWARIYA
1802CM1138	EDWIN A
1802CM1019	ABDUL ANSHUK MOHAMEDI M
1705CM1013	PSEENU
1901AP1026	G VIGNESHI
1705CM1050	R RADHAKRISHNAN
1705CM1031	B VIGNESHKUMAR
1705CM1024	M NANDHINI
1705CM1023	R MOHANAPRIYA
1702CM1082	P PRAKASHI
1702CM1006	A MOHAMMED YASIN
1702CM1047	R RAJKUMAR
1707CM1001	BIHARATHI S
1707CM1082	AKHILAS
1802CM1138	EDWIN A
1705CM1001	N ALAGARSAAMY
1705CM1002	K HARI KRISHNAN
1705CM1003	A SINGARASU
1705CM1004	M SURYAMUTHU
1705CM1007	M AARTHI
1705CM1008	N NREERINGANATHAN
1705CM1009	G SATHISH KUMAR
1705CM1010	S JANESHWARAN
1705CM1011	M MARUTHU PANDIYN
1705CM1012	C MATHISUTHAKARAN
1705CM1013	PSEENU
1705CM1015	VPKALITH
1705CM1016	M CHARANPANDIYAN
1703CM1001	KARTHIKEYAN G
1703CM1002	SURYANARAYANAN A
1702CM1001	DEEPAK
1702CM1002	PRAKASH P
1702CM1003	AARTHI G
1702CM1004	TAMIL ALAGIR
1702CM1005	ABINAYA E

1702CM1006	MOHAMED YASIN.A
1702CM1007	BHUVANESHWARLS
1702CM1008	HARIHARAN.M
1702CM1010	FAYAZ AHAMED.S
1702CM1011	HEMALATHA.R
1702CM1014	KARTHLS
1702CM1015	NANDHIINI.M
1702CM1016	MOHAMED ASARUDEEN.S
1702CM1017	JANANI.G
1702CM1019	AISHA.S
1702CM1021	BILAL AHAMED.M
1702CM1023	KAVIN.M
1702CM1024	SIRANJEEVI.K
1702CM1025	SHAJATH AHAMED.B
1702CM1028	MOUNIZA. V.S
1702CM1029	PRADEEP KUMAR.K
1702CM1030	REVATHLM

Syllabus

DIPLOMA COURSE

AUDITING PRACTICES

AIM

To study and report about the state of affairs of business in the Organization.

OBJECTIVES

- I. To trace errors and frauds in business.
- II. To analyze the available evidences of all receipts and payments.
- III. To protect the interest of stakeholder and outsiders.

OUTCOME

1. Articulate knowledge of fundamental audit concepts
2. Evaluate internal controls
3. Plan an audit taking into account concept evidence risk and materiality.
4. Acquired knowledge about vouching of cash credit transactions, verification of as Assets & liabilities.
5. Apply auditing practices to different nature of concern.

UNIT – III

Vouching – Objectives, Importance, - Vouching of Cash Transactions, Trading Transactions and Impersonal Ledger.

UNIT – IV

Verification and valuation of assets and Liabilities – Cash – Investments – Advances, Land and Building, Plant and Machinery , Furniture, Stock , Capital , Creditors, Bills payable.

UNIT – V

Company Audit – Provision in the companies Act relating to auditor's qualifications, appointment, removal, Rights, duties and liabilities, (Civil and Criminal).

OUTCOME

The course helped the students to learn the principles and practices of auditing of various business organizations.

REFERENCE BOOKS

1. B.N. Tandon – ' A Practical Hand Book of Auditing
2. Dinkar Pagare – 'Principles and Practice of Auditing'
3. R.G.Saxena – 'Principles and Practice of Auditing'
4. Rupram Gupta – Auditing

INTERNATIONAL BUSINESS

AIM

To understand the importance of the Global Business and the functions of multinational corporations.

OBJECTIVES

- I. To learn latest available information and data on International Business.
- II. To explain the various methods of entry to foreign market.
- III. To study the role of multinational corporation in the Global context.

UNIT – I

International Business: An overview – Evolution of International business – Drivers of Globalization – Influences of International business – Stages of Internationalization – Differences between domestic business and International business – International business Approaches – Modes of entry – Goals of International business – Advantages of International business – Problems of International business.

UNIT – II

International Business Environment: Introduction – Social and cultural environment – Technological environment – Economic environment – Political environment – Legal environment.

UNIT – III

Modes of Entering International Business: Introduction – Modes of entry – Exporting , Licensing , Franchising , Contract manufacturing , Management contracts , turnkey projects,


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PRIST UNIVERSITY,
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foreign direct investment , Joint ventures – comparison of Different modes of entry – Functional Alliances – managing conflict situations – Break – Up of – Alliances.

UNIT – IV

Foreign Direct Investment: Meaning – International Investment Theories – Factors Influencing FDI – Reasons for FDI – costs and benefits of FDI – Trends in FDI – Foreign Direct Investment in India.

UNIT – V

Multinational Corporations: Definitions and concepts – Factors that contributed for the growth of MNCs – Advantages and Disadvantages – control over MNCs – Organizational structure of MNCs – Relationship between headquarters and subsidiaries – MNCs in India – The Indianisation of Transnationals.

OUTCOME

The course helped the students to learn the importance of Global Business and the functioning of Multinational Corporation.

REFERENCE BOOKS

1. Francis Cherumilam – International Business Text and Cases
2. Dr.R.L.Varshney & Bhattacharya – International Marketing Management
3. P.Subba Rao – International Business.

CERTIFICATE COURSE SYLLABUS

Tally ERP.9

AIM:

Tally 9 ERP is an accounting program that lets you track and manage all of your accounts, sales, debts, and everything else related to the running of your business.

OBJECTIVE:

- Keeping Systematic record
- Protecting properties of the business
- To ascertain the financial position of the company.
- To facilitate rational decision-making.

UNIT -I


Basic of Accounting- Introduction -Types of Accounts - Accounting Principles or concepts - Mode of Accounting - Rules of Accounting -Double entry system of book keeping. Fundamentals Of Tally.ERP 9 -Versions of tally -Company Features - Configuration - Creation / setting up of Company in Tally.ERP9

UNIT -II

Accounting Masters In Tally.Erp9 - Chart of Groups - Groups - Multiple Groups - Ledgers - Multiple Ledgers -Inventory Masters In Tally.Erp9 - Stock Groups - Multiple Stock Groups- Stock Categories - Multiple Stock Categories - Units of Measure - Godowns - Stock Items -Vouchers Entries In Tally.ERP9 - Introduction - Types of Vouchers - Chart of Vouchers - Accounting Vouchers - Inventory Vouchers - Invoicing

UNIT -III

Advance Accounting In Tally.ERP9 - Bill wise details- Cost centers and Cost Categories - Multiple currencies- Interest calculations - Budget and controls - Bank Reconciliation -Statement of accounts — Manufacturing account — Trading account — Profit and Loss account.


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UNIT - IV

Advance Inventory In Tally.ERP9 - Order Processing- Recorder Levels - Batch-wise details - Bill of Materials - Batch-Wise Details -Different Actual and Billed Quantities - Price Lists - POS

UNIT-V

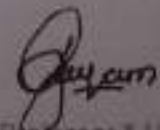
Taxes In Tally.ERP9 - VAT - CST- TDS - FBT- TCS - EXCISE -SERVICE TAX - GSTTechnological Advantages In Tally.Erp9 - Payroll Accounting In Tally.Erp9 -Generating Reports In Tally.Erp9

OUTCOME:

The students can able to understand of advanced accounting, Inventory and Tax calculation in Tally ERP.9

Reference Books:

Tally. ERP9 With GST -2nd Edition



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PRIST UNIVERSITY,
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SCHOOL OF COMMERCE AND MANAGEMENT
DEPARTMENT OF COMMERCE
DIPLOMA COURSE-ADULTING PRACTICE 2018-2019

JUNE

S. NO	RG. NO	NAME	5th JUNE 2.00- 2.45 PM	7th JUN E 2.00- 2.45 PM	11th JUN E 2.00- 2.45 PM	13th JUN E 2.00- 2.45 PM	15th JUN E 2.00- 2.45 PM	18th JUN E 2.00- 2.45 PM	20th JUNE 2.00- 2.45 PM	22nd JUNE 2.00- 2.45 PM	25th JUN E 2.00- 2.45 PM	27th JUN E 2.00- 2.45 PM	29th JUN E 2.00- 2.45 PM
1	221513102 221513104	M.Manikandan A.Mohammed	X	X	X	X	X	X	X	X	X	X	X
2		Fayas	X	X	X	X	X	X	X	X	X	X	X
3	221513107	G.Amusa	X	X	X	X	X	X	X	X	X	X	X
4	221513108	S.Divya	X	X	X	X	X	X	X	X	X	X	X
5	221513109	S.Ramya	X	X	X	X	X	X	X	X	X	X	X
6	221513110	P.Shanthi	X	X	X	X	X	X	X	X	X	X	X
	22141310001	Abdul Rahim	X	X	X	X	X	X	X	X	X	X	X
7		Jubair	X	X	X	X	X	X	X	X	X	X	X
8	22141310002	M.Alagarasan	X	X	X	X	X	X	X	X	X	X	X
	22141310003	S.Ameerul	X	X	X	X	X	X	X	X	X	X	X
9	22141310004	Hasan	X	X	X	X	X	X	X	X	X	X	X
	22141310005	S.Hamith	X	X	X	X	X	X	X	X	X	X	X
10		Ahamed	X	X	X	X	X	X	X	X	X	X	X
11	22141310005	S.Jaffer Sathik	X	X	X	X	X	X	X	X	X	X	X
12	22141310007	C.Kanagaraj	X	X	X	X	X	X	X	X	X	X	X
	22141310008	Mehamed	X	X	X	X	X	X	X	X	X	X	X
13		Azarudeen	X	X	X	X	X	X	X	X	X	X	X

22141310009 S.Mohammed Basith

JULY

S. NO	RG. NO	NAME	3 rd JULY 2.00-2.45 PM	5 th JUL 2.00-2.45 PM	9 th JUL 2.00-2.45 PM	11 th JUL 2.00-2.45 PM	13 th JUL 2.00-2.45 PM	17 th JUL 2.00-2.45 PM	19 th JUL 2.00-2.45 PM	23 rd JUL 2.00-2.45 PM	25 th JUL 2.00-2.45 PM	27 th JUL 2.00-2.45 PM
1	221513102	M.Manikandan	X	Y	X	Y	Y	X	X	X	Y	X
2	221513104	A.Mohamed Fayas	X	Y	X	Y	Y	X	X	X	Y	X
3	221513107	G.Anusuya	X	Y	X	Y	Y	X	X	X	Y	X
4	221513108	S.Diviya	X	X	X	Y	X	X	X	X	X	X
5	221513109	S.Ramya	X	X	X	Y	X	X	X	X	X	X
6	221513110	P.Shanthi	X	X	X	X	X	X	X	X	X	X
7	22141310001	Abdul Rahim Jubair	X	X	X	X	X	X	Y	X	X	X
8	22141310002	M.Alagarasan	X	X	X	Y	X	X	Y	X	X	X
9	22141310003	S.Ameenu Hassan	X	X	X	Y	X	X	Y	X	X	X
10	22141310004	S.Hamith Ahamed	X	X	X	X	X	X	X	X	X	X
11	22141310005	S.Jaffer Sadhik	X	X	X	X	X	X	X	X	X	X
12	22141310007	C.Kanagaraj	Y	X	X	X	X	X	X	Y	X	X
13	22141310008	Mohammed Azarudeen	X	X	X	Y	X	X	X	X	X	X

14	22141310009	S.Mohamed Basith	X	X	X	X	X	X	X	X	X	X	X	X
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AUG

S. NO	RG. NO	NAME	2nd AUG 2.00-2.45 PM	6th AUG 2.00-2.45 PM	8th AUG 2.00-2.45 PM	10th AUG 2.00-2.45 PM	10th AUG 2.00-2.45 PM	14th AUG 2.00-2.45 PM	17th AUG 2.00-2.45 PM	21th AUG 2.00-2.45 PM	23rd AUG 2.00-2.45 PM	28th AUG 2.00-2.45 PM	30th AUG 2.00-2.45 PM
1	221513102 221513104	M.Marikandan A.Mohamed Fayas	X	X	X	X	X	X	X	X	X	X	X
2	221513107	G.Amasya	X	X	X	X	X	X	X	X	X	X	X
3	221513108	S.Diviya	X	X	X	X	X	X	X	X	X	X	X
4	221513109	S.Ranya	X	X	X	X	X	X	X	X	X	X	X
5	221513110	P.Shanthi	X	X	X	X	X	X	X	X	X	X	X
6	22141310001	Abdul Rahim Jubair	X	X	X	X	X	X	X	X	X	X	X
7	22141310002	M.Alagarasan	X	X	X	X	X	X	X	X	X	X	X
8	22141310003	S.Arneethul Hasan	X	X	X	X	X	X	X	X	X	X	X
9	22141310004	S.Hamith Ahmed	X	X	X	X	X	X	X	X	X	X	X
10	22141310005	S.Jaffer Sadhik	X	X	X	X	X	X	X	X	X	X	X
11	22141310007	C.Kanagaraj	X	X	X	X	X	X	X	X	X	X	X
12	22141310008	Mohammed Azarudeen	X	X	X	X	X	X	X	X	X	X	X
13	22141310009	S.Mohamed Basith	X	X	X	X	X	X	X	X	X	X	X
14	22141310009	S.Mohamed Basith	X	X	X	X	X	X	X	X	X	X	X

SEP

S. NO	RG. NO	NAME	4th SEP 2.00- 2.45 PM	6th SEP 2.00- 2.45 PM	11th SEP 2.00- 2.45 PM	13th SEP 2.00- 2.45 PM	18th SEP 2.00- 2.45 PM	20th SEP 2.00- 2.45 PM	25th SEP 2.00- 2.45 PM	27th SEP 2.00- 2.45 PM
1	221513102 221513104	M.Mamkandan A.Mohammed Fayas	X	Y	X	Y	Y	Y	X	X
2	221513107	G.Arusuya	X	X	X	Y	Y	Δ	X	X
3	221513108	S.Diviya	Δ	X	X	Y	X	X	X	X
4	221513109	S.Ramya	X	X	X	X	X	X	X	X
5	221513110	P.Shanthi	X	X	Y	Y	X	X	X	X
6	22141310001	Abdul Rahim Jubair	X	X	X	Y	X	X	X	X
7	22141310002	M.Alagarsan	X	X	X	Y	X	X	X	X
8	22141310003	S.Amreenul Hassan	X	X	X	X	X	X	X	X
9	22141310004	S.Harith Ahamed	X	X	X	X	X	X	X	X
10	22141310005	S.Jaffer Sadhik	Y	X	X	X	X	X	X	X
11	22141310007	C.Kanagarai	X	X	X	Y	X	X	X	X
12	22141310008	Mohammed Azarudeen	X	X	X	X	X	X	X	X
13	22141310009	S.Mohammed Basith	Δ	X	X	X	X	Δ	X	X
14										

OCT

S. NO	RG. NO	NAME	4th OCT 2.00- 2.45 PM	9th OCT 2.00- 2.45 PM	11th OCT 2.00- 2.45 PM	16th OCT 2.00- 2.45 PM	18th OCT 2.00- 2.45 PM	23rd OCT 2.00- 2.45 PM	25th OCT 2.00- 2.45 PM	30th OCT 2.00- 2.45 PM
1	221513102 221513104	M.Mannikandan A.Mohamed Fayaz	X	X	X	X	X	X	X	X
2	221513107	G.Anusuya	X	X	X	X	X	X	X	X
3	221513108	S.Diviya	X	X	X	X	X	X	X	X
4	221513109	S.Ramya	X	X	X	X	X	X	X	X
5	221513110	P.Shanthi	X	X	X	X	X	X	X	X
6	22141310001	Abdul Rahim Jubair	X	X	X	X	X	X	X	X
7	22141310002	M.Malagarasan	X	X	X	X	X	X	X	X
8	22141310003	S.Amecnul Hasan	X	X	X	X	X	X	X	X
9	22141310004	S.Hannith Ahamed	X	X	X	X	X	X	X	X
10	22141310005	S.Jaffer Sudhik	X	X	X	X	X	X	X	X
11	22141310007	C.Kanagaraj	X	X	X	X	X	X	X	X
12	22141310008	Mohamed Azarudeen	X	X	X	X	X	X	X	X
13	22141310009	S.Mohamed Basith	X	X	X	X	X	X	X	X

NOV

S. NO	RG. NO	NAME	2nd NOV 2.00-2.45 PM	5th NOV 2.00-2.45 PM	7th NOV 2.00-2.45 PM	9th NOV 2.00-2.45 PM	13th NOV 2.00-2.45 PM	15th NOV 2.00-2.45 PM	19th NOV 2.00-2.45 PM	21st OCT 2.00-2.45 PM	23rd NOV 2.00-2.45 PM	27th NOV 2.00-2.45 PM	29th NOV 2.00-2.45 PM
1	221513102 221513104	M.Mannikandan A.Mohamed	X	X	X	X	X	X	X	X	X	X	X
2	221513107	Fayyas	X	X	X	X	X	X	X	X	X	X	X
3	221513107	G.Annusuya	X	X	X	X	X	X	X	X	X	X	X
4	221513108	S.Diviya	X	X	X	X	X	X	X	X	X	X	X
5	221513109	S.Ramya	X	X	X	X	X	X	X	X	X	X	X
6	221513110	P.Shanthi	X	X	X	X	X	X	X	X	X	X	X
7	22141310001	Abdul Rahim Jubair	X	X	X	X	X	X	X	X	X	X	X
8	22141310002 22141310003	M.Magarasan S.Ameerul Hasan	X	X	X	X	X	X	X	X	X	X	X
9	22141310004	S.Hamith Ahamed	X	X	X	X	X	X	X	X	X	X	X
10	22141310005	S.Jaffier Sathik	X	X	X	X	X	X	X	X	X	X	X
11	22141310007	C.Kanagaraj	X	X	X	X	X	X	X	X	X	X	X
12	22141310008	Mohamed Azarudeen	X	X	X	X	X	X	X	X	X	X	X
13	22141310009	S.Mohammed Basith	X	X	X	X	X	X	X	X	X	X	X

DEC

S. NO	RG. NO	NAME	4th DEC 2.00- 2.45 PM	6th DEC 2.00- 2.45 PM	10th DEC 2.00- 2.45 PM	12th DEC 2.00- 2.45 PM	14th DEC 2.00- 2.45 PM	17th DEC 2.00- 2.45 PM	19th DEC 2.00- 2.45 PM	21st DEC 2.00- 2.45 PM	27th DEC 2.00- 2.45 PM
1	221513102 221513104	M. Manikandan A. Mohamed	X	X	X	X	X	X	X	X	X
2		Fayas	X	X	X	X	X	X	X	X	X
3	221513107	G. Anusuya	X	X	X	X	X	X	X	X	X
4	221513108	S. Diviya	X	X	X	X	X	X	X	X	X
5	221513109	S. Ramya	X	X	X	X	X	X	X	X	X
6	221513110	P. Shanthy	X	X	X	X	X	X	X	X	X
7	22141310001	Abdul Rahim Jubair	X	X	X	X	X	X	X	X	X
8	22141310002	M. Alagarasan	X	X	X	X	X	X	X	X	X
	22141310003	S. Arneerul	X	X	X	X	X	X	X	X	X
9		Hasan	X	X	X	X	X	X	X	X	X
	22141310004	S. Hamith	X	X	X	X	X	X	X	X	X
10		Ahamed	X	X	X	X	X	X	X	X	X
11	22141310005	S. Jaffer Sadhik	X	X	X	X	X	X	X	X	X
12	22141310007	C. Karagaraj	X	X	X	X	X	X	X	X	X
	22141310008	Mohamed Azarudeen	X	X	X	X	X	X	X	X	X
13		S. Mohamed	X	X	X	X	X	X	X	X	X
14	22141310009	S. Mohamed Basith	X	X	X	X	X	X	X	X	X

JAN

S. NO	RG. NO	NAME	3rd JAN 2.00- 2.45 PM	7th JAN 2.00- 2.45 PM	9th JAN 2.00- 2.45 PM	16th JAN 2.00- 2.45 PM	18th JAN 2.00- 2.45 PM	22nd JAN 2.00- 2.45 PM	24th JAN N 2.00- 2.45 PM	29th JAN 2.00- 2.45 PM	31st JAN 2.00- 2.45 PM
1	221513102 221513104	M. Manikandan A. Mohamed Fayaz	X	X	X	X	X	X	X	X	X
2	221513107	G. Anusuya	X	X	X	X	X	X	X	X	X
3	221513108	S. Divya	X	X	X	X	X	X	X	X	X
4	221513109	S. Ramya	X	X	X	X	X	X	X	X	X
5	221513110	P. Shanithi	X	X	X	X	X	X	X	X	X
6	22141310001	Abdul Rahim Jubair	X	X	X	X	X	X	X	X	X
7	22141310002	M. Alagarasan	X	X	X	X	X	X	X	X	X
8	22141310003	S. Amreenul Hassan	X	X	X	X	X	X	X	X	X
9	22141310004	S. Hanith Ahamed	X	X	X	X	X	X	X	X	X
10	22141310005	S. Jaffer Sadhik	X	X	X	X	X	X	X	X	X
11	22141310007	C. Kanagaraj	X	X	X	X	X	X	X	X	X
12	22141310008	Mohamed Azarudeen	X	X	X	X	X	X	X	X	X
13	22141310009	S. Mohamed Basith	X	X	X	X	X	X	X	X	X
14											

S. NO	RG. NO	NAME	1st FEB 2.00- 2.45 PM	4th FEB 2.00- 2.45 PM	6th FEB 2.00- 2.45 PM	8th FEB 2.00- 2.45 PM	12th FEB 2.00- 2.45 PM	15th FEB 2.00- 2.45 PM	21st FEB 2.00- 2.45 PM	25th FEB 2.00- 2.45 PM	27th FEB 2.00- 2.45 PM
1	221513102 221513104	M. Manikandan A. Mohamed	X	X	X	X	X	X	X	X	X
2	221513107	Fayyas	X	X	X	X	X	X	X	X	X
3	221513108	G. Anusuya	X	X	X	X	X	X	X	X	X
4	221513109	S. Diviya	X	X	X	X	X	X	X	X	X
5	221513110	S. Ramya	X	X	X	X	X	X	X	X	X
6	2214131001	P. Shanthi	X	X	X	X	X	X	X	X	X
7	2214131002	Abdul Rahim Jubair	X	X	X	X	X	X	X	X	X
8	2214131003	M. Alagarasan	X	X	X	X	X	X	X	X	X
9	2214131004	S. Ameenul Hasan	X	X	X	X	X	0	X	0	X
10	2214131005	S. Hanith Ahamed	X	X	X	X	X	X	X	X	X
11	2214131006	S. Jaffer Sadhik	X	X	X	X	X	X	X	X	X
12	2214131007	C. Kanagaraj	X	X	X	X	X	X	X	X	X
13	2214131008	Mohamed Azarudeen	X	X	X	X	X	X	X	X	X
14	2214131009	S. Mohamed Basith	X	X	X	X	X	X	X	X	0

MARCH

S. NO	RG. NO	NAME	1st MAR 2.00- 2.45 PM	6th MA R 2.00- 2.45 PM	13th MA R 2.00- 2.45 PM
1	221513102 221513104	M. Manikandan A. Mohamed	X	X	X
2		Fayaz	X	X	X
3	221513107	G. Anusuya	X	X	X
4	221513108	S. Divya	X	X	X
5	221513109	S. Ramya	X	X	X
6	221513110	P. Shanthi	X	X	X
7	22141310001	Abdul Rahim Jubair	X	X	X
8	22141310002	M. Alagarasan	X	X	X
	22141310003	S. Ameenul Hasan	X	X	X
9	22141310004	S. Hamith Ahamed	X	X	X
10			X	X	X
11	22141310005	S. Jaffer Sadhik	X	X	X
12	22141310007	C. Kanagaraj	X	X	X
	22141310008	Mohamed Azarudeen	X	X	X
13			X	X	X
14	22141310009	S. Mohamed Basith	X	X	X

E

S. NO	RG. NO	NAME	5th JUNE 2.00- 2.45 PM	7th JUN E 2.00- 2.45 PM	11th JUN E 2.00- 2.45 PM	13th JUN E 2.00- 2.45 PM	15th JUN E 2.00- 2.45 PM	18th JUN E 2.00- 2.45 PM	20th JUNE 2.00- 2.45 PM	22nd JUNE 2.00- 2.45 PM	25th JUN E 2.00- 2.45 PM	27th JUN E 2.00- 2.45 PM	29th JUN E 2.00- 2.45 PM
1	221513101	N. Balakrishnan	X	X	X	X	X	X	X	X	X	X	X
	221513103	M. Mohaideen Nasar	X	X	X	X	X	X	X	X	X	X	X
2	221613112	B. Harish	X	X	X	X	X	X	X	X	X	X	X
3	1707CM100	Bharathi, S	X	X	X	X	X	X	X	X	X	X	X
4	1702CM104	V. Rajeswari	X	X	X	X	X	X	X	X	X	X	X
5	1702CM104	Vishal Keshav, D	X	X	X	X	X	X	X	X	X	X	X
6	1702CM104		X	X	X	X	X	X	X	X	X	X	X

JUL
Y

S. NO	RG. NO	NAME	3rd JULY 2.00- 2.45 PM	5th JUL Y 2.00- 2.45 PM	9th JUL Y 2.00- 2.45 PM	11th JUL Y 2.00- 2.45 PM	13th JUL Y 2.00- 2.45 PM	17th JUL Y 2.00- 2.45 PM	19th JULY 2.00- 2.45 PM	23rd JULY 2.00- 2.45 PM	25th JUL Y 2.00- 2.45 PM	27th JUL Y 2.00- 2.45 PM
1	221513101	N. Balakrishnan	X	X	X	X	X	X	X	X	X	X

2	221513103	M.Mohaideen Nasar	X	X	X	Y	Y	X	X	X	X	X	X	X	X	X	X	X
3	221613112	B.Harish	X	X	X	Y	Y	X	X	X	X	X	X	X	X	X	X	X
4	1707CM100	Bharathi.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
5	1702CM104	V.Rajeswari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
6	1702CM104	Vishal Keshav.D	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

AUG

S NO	RG. NO	NAME	2nd AUG 2.00- 2.45 PM	6th AUG 2.00- 2.45 PM	8th AUG 2.00- 2.45 PM	10th AUG 2.00- 2.45 PM	10th AUG 2.00- 2.45 PM	14th AUG 2.00- 2.45 PM	17th AUG 2.00- 2.45 PM	21th AUG 2.00- 2.45 PM	23rd AUG 2.00- 2.45 PM	28th AUG 2.00- 2.45 PM	30th AUG 2.00- 2.45 PM
1	221513101	N.Balakrishan	Y	Y	X	Y	Y	Y	Y	X	X	Y	
2	221513103	M.Mohaideen Nasar	Y	X	X	X	X	X	X	Y	Y	Y	
3	221613112	B.Harish	X	Y	X	X	X	X	X	Y	Y	X	
4	1707CM100	Bharathi.S	X	X	X	X	X	X	X	X	Y	X	
5	1702CM104	V.Rajeswari	X	X	X	X	X	X	X	X	X	X	
6	1702CM104	Vishal Keshav.D	X	X	X	X	X	X	X	X	X	X	

(Signature)

SEP

S. NO	RG. NO	NAME	4th SEP 2.00- 2.45 PM	6th SEP 2.00- 2.45 PM	11th SEP 2.00- 2.45 PM	13th SEP 2.00- 2.45 PM	18th SEP 2.00- 2.45 PM	20th SEP 2.00- 2.45 PM	25th SEP 2.00- 2.45 PM	27th SEP 2.00- 2.45 PM
1	221513101	N. Balakrishnan	X	X	X	X	X	X	X	X
	221513103	M. Mohaideen Nasar		X	X	X	X	X	X	X
2	221613112	B. Harish	X	X	X	X	X	X	X	X
3	1707CM100		X	X	X	X	X	X	X	X
4	1702CM104	Bharathi, S	X	X	X	X	X	X	X	X
5	1702CM104	V. Rajeswari	X	X	X	X	X	X	X	X
6	1702CM104	Vishal Keshav, D	X	X	X	X	X	X	X	X

OCT

S. NO	RG. NO	NAME	4th OCT 2.00- 2.45 PM	9th OCT 2.00- 2.45 PM	11th OCT 2.00- 2.45 PM	16th OCT 2.00- 2.45 PM	18th OCT 2.00- 2.45 PM	23rd OCT 2.00- 2.45 PM	25th OCT 2.00- 2.45 PM	30th OCT 2.00- 2.45 PM
1	221513101	N. Balakrishnan	X	X	X	X	X	X	X	X
2	221513103	M. Mohaideen Nasar	X	X	X	X	X	X	X	X
3	221613112	B. Harish	X	X	X	X	X	X	X	X
4	1707CM100		X	X	X	X	X	X	X	X
	1707CM100	Bharathi, S	X	X	X	X	X	X	X	X

A.M

5	1702CMI104	V. Rajeswari	X	X	X	X	X	X	X	X	X	X	X
6	1702CMI104	Vishal	X	X	X	X	X	X	X	X	X	X	X
6	4	Keshav, D	X	X	X	X	X	X	X	X	X	X	X

NOV

S. NO	RG. NO	NAME	2nd NOV 2.00-0-2.45 PM	5th NOV 2.00-2.45 PM	7th NOV 2.00-2.45 PM	9th NOV 2.00-2.45 PM	13th NOV 2.00-2.45 PM	15th NOV 2.00-2.45 PM	19th NOV 2.00-2.45 PM	21st OCT 2.00-2.45 PM	23rd NOV 2.00-2.45 PM	27th NOV 2.00-2.45 PM	29th NOV 2.00-2.45 PM
1	221513101	N. Balakrishnan	X	X	X	X	X	X	X	X	X	X	X
2	221513103	M. Mohaideen Nasser	X	X	X	X	X	X	X	X	X	X	X
3	221613112	B. Harish	X	X	X	X	X	X	X	X	X	X	X
4	1707CMI00	Bharathi, S	X	X	X	X	X	X	X	X	X	X	X
5	1702CMI104	V. Rajeswari	X	X	X	X	X	X	X	X	X	X	X
6	1702CMI104	Vishal	X	X	X	X	X	X	X	X	X	X	X
6	4	Keshav, D	X	X	X	X	X	X	X	X	X	X	X

DEC

S. NO	RG. NO	NAME	4th DEC 2.00-2.45 PM	6th DEC 2.00-2.45 PM	10th DEC 2.00-2.45 PM	12th DEC 2.00-2.45 PM	14th DEC 2.00-2.45 PM	17th DEC 2.00-2.45 PM	19th DEC 2.00-2.45 PM	21st DEC 2.00-2.45 PM	27th DEC 2.00-2.45 PM
1	221513101	N. Balakrishnan	X	X	X	X	X	X	X	X	X

2	221513103	M.Mohaideen Nasar	X	X	X	X	X	X	X	X	X	X
3	221613112	B.Harish	X	X	X	X	X	X	X	X	X	X
4	1707CMI100	Bharathi.S	X	X	X	X	X	X	X	X	X	X
5	1702CMI104	V.Rajeswari	X	X	X	X	X	X	X	X	X	X
6	1702CMI104	Vishal Keshav.D	X	X	X	X	X	X	X	X	X	X

JAN

S. NO	RG.NO	NAME	3rdJAN 2.00- 2.45 PM	7th JAN 2.00- 2.45 PM	9th JAN 2.00- 2.45 PM	16th JAN 2.00- 2.45 PM	18th JAN 2.00- 2.45 PM	22nd JAN 2.00- 2.45 PM	24thJA N 2.00- 2.45 PM	29th JAN 2.00- 2.45 PM	31st JAN 2.00- 2.45 PM
1	221513101	N.Balakrishan	X	X	X	X	X	X	X	X	X
2	221513103	M.Mohaideen Nasar	X	X	X	X	X	X	X	X	X
3	221613112	B.Harish	X	X	X	X	X	X	X	X	X
4	1707CMI100	Bharathi.S	X	X	X	X	X	X	X	X	X
5	1702CMI104	V.Rajeswari	X	X	X	X	X	X	X	X	X
6	1702CMI104	Vishal Keshav.D	X	X	X	X	X	X	X	X	X

FEB

S. NO	RG. NO	NAME	1st FEB 2.00- 2.45 PM	4th FEB 2.00- 2.45 PM	6th FEB 2.00- 2.45 PM	8th FEB 2.00- 2.45 PM	12th FEB 2.00- 2.45 PM	15th FEB 2.00- 2.45 PM	21st FEB 2.00- 2.45 PM	25th FEB 2.00- 2.45 PM	27th FEB 2.00- 2.45 PM
1	221513101	N. Balakrishnan	X	X	X	X	X	X	X	X	X
	221513103	M. Mohaideen Nasar	X	X	X	X	X	X	X	X	X
3	221613112	B. Harish	X	X	X	X	X	X	X	X	X
4	1707CM100	Bharathi. S	X	X	X	X	X	X	X	X	X
5	1702CM104	V. Rajeswari	X	X	X	X	X	X	X	X	X
6	1702CM104	Vishal Keshav. D	X	X	X	X	X	X	X	X	X

MARCH

S. NO	RG. NO	NAME	1st MAR 2.00- 2.45 PM	6th MA R 2.00- 2.45 PM	13th MA R 2.00- 2.45 PM
1	221513101	N. Balakrishnan	X	X	X
2	221513103	M. Mohaideen Nasar	X	X	X
3	221613112	B. Harish	X	X	X
4	1707CM100	Bharathi. S	X	X	X

DEC 2018-2019 CERTIFICATE COURSE TALLY ERP-9

S.NO	REG NO	NAME	9 th dec 2.00 2.45pm	5th dec 2.45pm	10 th dec 2.00 2.45pm	12 th dec 2.00 2.45pm	14 th dec 2.45pm	18 th dec 2.00 2.45pm	20 th dec 2.00 2.45pm	24 th dec 2.45pm	27 th dec 2.00 2.45pm
1	221613122	G.UTTAM KUMAR	X	Y	X	X	X	X	X	X	X
2	501613105	B.DINESH	X	X	X	X	X	X	X	X	X
3	501613117	N.VIJVARAJ	X	X	A	X	X	X	X	X	X
4	501613101	E.GEETHA	X	X	X	X	X	X	X	X	X
5	501613103	S.SURABI	X	X	X	X	X	X	X	X	X
6	221613101	R.HARISHMITHA	X	X	X	X	X	X	X	X	X
7	501510802	V.NATHIYA	X	X	X	X	X	X	X	X	X
8	501510803	R.SARANYA	X	X	X	X	X	X	X	X	X
9	221613102	R.ISWARIYA	X	X	X	X	X	X	X	X	X
10	1802CM1138	EDWIN A	X	X	X	X	X	X	X	X	X
11	1802CM1019	ABDUL AZHIK MOHAMED	X	X	X	X	A	X	X	X	X
12	1705CM1013	P.SURENI	X	X	X	X	X	X	X	X	X
13	1901AP1026	G.VIGNESHI	X	X	X	X	X	X	X	X	X
14	1705CM1030	R.RADHAKRISHNAN	X	X	X	X	X	X	X	X	X
15	1705CM1031	H.VIGNESHKUMAR	X	X	X	X	X	X	X	X	X
16	1705CM1024	M.NANDHINI	X	X	X	X	X	X	X	X	X
17	1705CM1025	R.MOHANAPRIYA	X	X	X	X	X	X	X	X	X
18	1702CM1002	P.PRAKESH	X	X	X	X	X	X	X	X	X
19	1702CM1006	A.MOHAMES YASIN	X	X	X	X	X	X	X	X	X
20	1702CM1047	R.RAJKUMAR	X	X	X	X	X	X	X	X	X
21	1707CM1001	BHARATHIS	X	X	X	X	X	X	X	X	X
22	1707CM1002	AKHIL S	X	X	X	X	X	X	X	X	X
23	1802CM1138	EDWIN A	X	X	A	X	X	X	X	X	X
24	1705CM1031	N.ALAGARASAMY	X	X	X	X	X	X	X	X	X
25	1705CM1037	K.HARIKRISHNAN	X	X	X	X	X	X	X	X	X
26	1705CM1037	S.SIBSARASI	X	X	X	X	X	X	X	X	X
27	1704CM1004	M.SUREYAMUTHI	X	X	X	X	X	X	X	X	X

28	1705CM1007	MAARTHI	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
29	1705CM1008	N.SRIRENGANATHAN	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
30	1705CM1009	G.SATHISH KUMAR	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
31	1705CM1010	S.JANESHWARAN	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
32	1705CM1011	M.MARUTHU PANDIYAN	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
33	1705CM1012	C.MATHISU/THAKARAN	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
34	1705CM1013	P.SEENU	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
35	1705CM1015	VP.KALITH	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
36	1705CM1016	M.CHARANPANDIYAN	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
37	1703CM1001	KARTHIKEYAN G	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
38	1703CM1002	SURYANARAYANAN A	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
39	1702CM1001	DEEPAK	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
40	1702CM1002	PRAKASH P	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
41	1702CM1003	AARTHI G	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
42	1702CM1004	TAMIL ALAGIR	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
43	1702CM1005	ABINAYA E	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
44	1702CM1006	MOHAMED YASINA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
45	1702CM1007	BHUVANESHWARIS	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
46	1702CM1008	HARILARAN M	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
47	1702CM1010	FAYAZ AHAMED S	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
48	1702CM1011	HEMALATHAR	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
49	1702CM1014	KARTHIS	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
50	1702CM1015	NANDHINEM	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
51	1702CM1016	MOHAMED	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
52	1702CM1017	JANANIG	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
53	1702CM1019	ASHIAS	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
54	1702CM1021	BIJAL AHAMED M	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
55	1702CM1022	KAVIN M	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
56	1702CM1024	SIRANJEEV K	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
57	1702CM1025	GHAJATH AHAMED B	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
58	1702CM1026	SHOUNIZA V S	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

[Handwritten signature]

59	1702CM1029	PRADEEP KUMAR K	A	X	Y	L	V	Q	X	X	X
60	1702CM1030	REVAIHEM	X	Y	X	A	X	F	Q	X	X

[Handwritten signature]

JAN

S.N	REG. NO	NAME	7th Jan 2.00- 2.45p m	7th Jan 2.00- 2.45p m	8th Jan 1.00- 1.45p m	11th Jan 2.00- 2.45p m	16th Jan 1.00- 1.45p m	18th Jan 1.00- 2.45p m	21st Jan 1.00- 2.45p m	21st Jan 1.00- 2.45p m	22nd Jan 1.00- 2.45p m	28th Jan 1.00- 2.45p m	30th Jan 1.00- 2.45p m
1	271613122	DUTTAM KUMAR	X					X		X			
2	301613105	B DINESH	X	X			X		X		X		
3	301613117	N.VU VARAJ	X	X	X		X		X		X		
4	301613101	E.GEETHA	X	X	X	X	X	X	X		X	X	X
5	301613103	S.SURABI	X	X	X	X	X	X	X	X	X	X	X
6	221613101	R.HARISMITHA	X	X	X	X	X	X	X	X	X	X	X
7	301510902	V.NATHIYA	X	X	X	X	X	X	X	X	X	X	X
8	301510903	R.SARANYA	X	X	X	X	X	X	X	X	X	X	X
9	221613102	R.INWARIYA	X	X	X	X	X	X	X	X	X	X	X
10	1802CM1138	EDWIN A	X	X	X	X	X	X	X	X	X	X	X
11	1802CM1019	ABDUL ASHK MOHAMMED M	X	X	X	X	X	X	X	X	X	X	X
12	1705CM1013	P SEENU	X	X	X	X	X	X	X	X	X	X	X
13	1801AP1626	G.VIGNESH	X	X	X	X	X	X	X	X	X	X	X
14	1705CM1110	B.RAJAGOPALAN	X	X	X	X	X	X	X	X	X	X	X
15	1801AP1612	B.VIGNESH	X	X	X	X	X	X	X	X	X	X	X
16	1705CM1021	JENANJUN	X	X	X	X	X	X	X	X	X	X	X
17	1705CM1025	S.SUBASHAN	X	X	X	X	X	X	X	X	X	X	X

SR

18	1702CM1002	P.PRAKASHI	X	X	X	X	X	X	X	X	X	X	X
19	1702CM1004	A.MOHAMED YASIN	X	X	X	X	X	X	X	X	X	X	X
20	1702CM1047	R.RAJU MAR	X	X	X	X	X	X	X	X	X	X	X
21	1702CM1001	GHARATHI S	X	X	X	X	X	X	X	X	X	X	X
22	1702CM1002	AKILA S	X	X	X	X	X	X	X	X	X	X	X
23	1802CM1138	EDWIN A	X	X	X	X	X	X	X	X	X	X	X
24	1702CM1001	N.SALAGARSAMY	X	X	X	X	X	X	X	X	X	X	X
25	1702CM1002	K.HARI KRISHNAN	X	X	X	X	X	X	X	X	X	X	X
26	1702CM1001	A.SINGA BASU	X	X	X	X	X	X	X	X	X	X	X
27	1702CM1004	M.MURRYAMUTHU	X	X	X	X	X	X	X	X	X	X	X
28	1702CM1007	M.AARTHI	X	X	X	X	X	X	X	X	X	X	X
29	1702CM1008	N.SHIBESGANATHAN	X	X	X	X	X	X	X	X	X	X	X
30	1702CM1009	G.SATHISH KUMAR	X	X	X	X	X	X	X	X	X	X	X
31	1702CM1010	S.JANESHWARAN	X	X	X	X	X	X	X	X	X	X	X
32	1702CM1011	M.MARUTHI PANDIYAN	X	X	X	X	X	X	X	X	X	X	X
33	1702CM1012	C.MATHSUTHAKARAN	X	X	X	X	X	X	X	X	X	X	X
34	1702CM1013	P.SREENU	X	X	X	X	X	X	X	X	X	X	X
35	1702CM1015	V.P.KALITHI	X	X	X	X	X	X	X	X	X	X	X
36	1702CM1016	M.CHALANPANDIYAN	X	X	X	X	X	X	X	X	X	X	X
37	1702CM1000	KARTHIKEYAN G	X	X	X	X	X	X	X	X	X	X	X
38	1702CM1002	SURYANARAYANAN A	X	X	X	X	X	X	X	X	X	X	X
39	1702CM1001	DEEPIKA	X	X	X	X	X	X	X	X	X	X	X
40	1702CM1002	A.KAKANALU	X	X	X	X	X	X	X	X	X	X	X
41	1702CM1001	A.AARTHI	X	X	X	X	X	X	X	X	X	X	X
42	1702CM1008	T.MANJUNATHAN	X	X	X	X	X	X	X	X	X	X	X

43	1702CM1005	ADINAYAE	X	✓	✓	X	X	X	X	X	X	X
44	1702CM1006	MOHAMED YASIN A	X	✓	✓	X	X	X	X	X	X	X
45	1702CM1007	BHUVANESHWAR S	X	✓	✓	X	X	X	X	X	X	X
46	1702CM1008	HARIBHARAN M	X	✓	✓	X	X	X	X	X	X	X
47	1702CM1010	FAYAZ AHAMED S	X	✓	✓	X	X	X	X	X	X	X
48	1702CM1011	HEMALATHA R	X	✓	✓	X	X	X	X	X	X	X
49	1702CM1014	KARTHI S	A	X	X	X	X	X	X	X	X	X
50	1702CM1015	NANDHINI M	X	X	X	X	X	X	X	X	X	X
51	1702CM1016	MOHAMED ASARUDEENS	X	X	X	X	X	X	X	X	X	X
52	1702CM1017	JANANI G	X	X	X	X	X	X	X	X	X	X
53	1702CM1019	AISHA S	X	X	X	X	X	X	X	X	X	X
54	1702CM1021	BIJAL AHAMED M	X	X	X	X	X	X	X	X	X	X
55	1702CM1023	KAVIN M	X	X	X	X	X	X	X	X	X	X
56	1702CM1024	SIRANJEEVI K	X	X	X	X	X	X	X	X	X	X
57	1702CM1025	SHAJATH AHAMED B	X	X	X	X	X	X	X	X	X	X
58	1702CM1028	MOUNZA V S	X	X	X	X	X	X	X	X	X	X
59	1702CM1029	PRADEEP KUMAR K	X	X	X	X	X	X	X	X	X	X
60	1702CM1030	REVATHI M	X	X	X	X	X	X	X	X	X	X

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S.NO	REG.NO	NAME	1st Feb 2:00- 2:45pm	4th Feb 2:00- 2:45pm	6th Feb 2:00- 2:45pm	8th Feb 2:00- 2:45pm	11 Feb Feb 2:00- 2:45pm	13 Feb Feb 2:00- 2:45pm	28th Feb 2:00- 2:45pm	22nd Feb 2:00- 2:45pm	25th Feb 2:00- 2:45pm	27th Feb 2:00- 2:45pm
1	221613122	DUTTAM KUMAR	A	X	X	X	X	X	X	X	X	X
2	501613105	B.DINESH	X	X	X	X	X	X	X	X	X	X
3	501613117	N.YIVARAJ	X	X	X	X	X	X	X	X	X	X
4	501613101	E.GEETHA	X	X	X	X	X	X	X	X	X	X
5	501613103	S.SURABI	X	X	X	X	X	X	X	X	X	X
6	221613101	R.HARISHMITHA	X	X	X	X	X	X	X	X	X	X
7	501510802	V.NATHIYA	X	X	X	X	X	X	X	X	X	X
8	501510803	R.SARANYA	X	X	X	X	X	X	X	X	X	X
9	221613102	R.ISWAROYA	X	X	X	X	X	X	X	X	X	X
10	1802C/541138	EDWIN A	X	X	X	A	X	X	X	X	X	X
11	1802C M1019	ABDUL ASHUK MOHAMMED M	X	X	X	X	X	X	X	X	X	X
12	1705C M1013	P.SEENU	X	X	X	X	X	X	X	X	X	X
13	1901AP1026	G.VIGNESH	X	X	X	X	X	X	X	X	X	X
14	1705C M1030	R.RADHAKRISHNAN	X	X	X	X	X	X	X	X	X	X
15	1705C M1031	R.VIGNESHKUMAR	X	X	X	X	X	X	X	X	X	X
16	1705C M1024	M.NANDHINI	X	X	X	X	X	X	X	X	X	X
17	1705C M1025	R.MOHANAPRIYA	X	X	X	X	X	X	X	X	X	X
18	1702C M1002	P.PRAKESH	X	X	X	X	X	X	X	X	X	X
19	1702C M1006	A.MOHAMED YASIN	D	X	X	X	X	X	X	X	X	X
20	1702C M1047	R.RAJKUMAR	X	X	X	X	X	X	X	X	X	X
21	1707C M1001	R.HARATHUS	X	X	X	X	X	X	X	X	X	X
22	1707C M1002	AKILAS	X	X	X	X	X	X	X	X	X	X
23	1802C M1138	EDWIN A	X	X	X	X	X	X	X	X	X	X
24	1705C M1001	N.ALAGABSAMY	X	X	X	X	X	X	X	X	X	X
25	1705C M1002	R.HARI KRISHNAN	X	X	X	X	X	X	X	X	X	X
26	1705C M1003	A.SINGA R. GRI	X	X	X	X	X	X	X	X	X	X
27	1705C/541064	M.SUBIN ANJ. THE	X	X	X	X	X	X	X	X	X	X
28	1705C M1007	M.AARTHU	X	X	X	X	X	X	X	X	X	X
29	1705C M1008	S.SIDHINAGAVATHA	X	X	X	X	X	X	X	X	X	X
30	1705C M1009	G.SATHISH KUMAR	X	X	X	X	X	X	X	X	X	X

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31	1709CM1010	S. JANESHWARAN	X	X	X	A	X	X	X	X	X	X
32	1709CM1011	S. MARUTHI	X	X	X	X	X	X	X	X	X	X
33	1709CM1012	S. MATHISETHAKAR	X	X	X	X	X	X	X	X	X	X
34	1709CM1013	P. SEENU	X	X	X	X	X	X	X	X	X	X
35	1709CM1015	V.P. KALITH	X	X	X	X	X	X	X	X	X	X
36	1709CM1016	M.C. HARASPANDIV	X	X	X	X	X	X	X	X	X	X
37	1702CM1001	KARTHIKEYAN, E.	X	X	X	X	X	X	X	X	X	X
38	1702CM1002	SURYANARAYANAN	A	X	X	X	X	X	X	X	X	X
39	1702CM1003	DEEPAK	X	X	X	X	X	X	X	X	X	X
40	1702CM1004	PRAKASH P	X	X	X	X	X	X	X	X	X	X
41	1702CM1005	KARTHIK	X	X	X	X	X	X	X	X	X	X
42	1702CM1006	JAMIL ALAGIR	X	X	X	X	X	X	X	X	X	X
43	1702CM1008	ADINAVATH	X	X	X	X	X	X	X	X	X	X
44	1702CM1009	MUHAMMAD YASIN, A	X	X	X	X	X	X	X	X	X	X
45	1702CM1007	BHUVANESHWARI S	X	X	X	X	X	X	X	X	X	X
46	1702CM1008	HABIBAN, M	X	X	X	X	X	X	X	X	X	X
47	1702CM1010	FAYAZ AHAMED S	X	X	X	A	X	X	X	X	X	X
48	1702CM1011	HEMALATHA R	X	X	X	X	X	X	X	X	X	X
49	1702CM1014	KARTHIK	X	X	X	X	X	X	X	X	X	X
50	1702CM1015	NANDHINI, M	X	X	X	X	X	X	X	X	X	X
51	1702CM1016	MUHAMMAD	X	X	X	X	X	X	X	X	X	X
52	1702CM1017	JANANIG	X	X	X	X	X	X	X	X	X	X
53	1702CM1019	ADITHYAN	X	X	X	X	X	X	X	X	X	X
54	1702CM1021	BILAL AHMED, M	X	X	X	X	X	X	X	X	X	X
55	1702CM1022	KAVIN, M	X	X	X	X	X	X	X	X	X	X
56	1702CM1024	SHRANJEETH K	X	X	X	X	X	X	X	X	X	X
57	1702CM1025	SHALATH	X	X	X	X	X	X	X	X	X	X
58	1702CM1028	MOUSHA, V. S	X	X	X	X	X	X	X	X	X	X
59	1702CM1029	PRADIP K, HAR K	X	X	X	X	X	X	X	X	X	X
60	1702CM1030	REVAATHI, M	X	X	X	X	X	X	X	X	X	X

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S.NO	REG.NO	NAME	1st	2nd	3rd	11th	13th	14th	15th	22nd	24th
			March 7:00- 7:45pm	March 7:00- 7:45pm	March 7:00- 7:45pm	March 7:00- 7:45pm	March 7:00- 7:45pm	March 7:00- 7:45pm	March 7:00- 7:45pm	March 7:00- 7:45pm	March 7:00- 7:45pm
1	1200202	SUTTAN KUNALE	X	X	X	X	X	X	X	X	X
2	1200208	S.MONDHI	X	X	X	X	X	X	X	X	X
3	1200207	S.VIVARAJ	X	X	X	X	X	X	X	X	X
4	1200209	S.GEETHA	X	X	X	X	X	X	X	X	X
5	1200210	S.SURAJE	X	X	X	X	X	X	X	X	X
6	1200201	R.RAJININITHA	X	X	X	X	X	X	X	X	X
7	12001002	N.NATHYA	X	X	X	X	X	X	X	X	X
8	12001003	R.SARANYA	X	X	X	X	X	X	X	X	X
9	12001002	R.SWARAYA	X	X	X	X	X	X	X	X	X
10	1200201128	EDWINA	X	X	X	X	X	X	X	X	X
11	1200201019	ABDUL ASHIF MOHAMED M	X	X	X	X	X	X	X	X	X
12	1200201013	P.SEENU	X	X	X	X	X	X	X	X	X
13	120010104	G.VIGNESH	X	X	X	X	X	X	X	X	X
14	1200201020	R.RADHAKRISHNAN	X	X	X	X	X	X	X	X	X
15	1200201021	B.VIGNESHKUMAR	X	X	X	X	X	X	X	X	X
16	1200201024	M.SANDHINI	X	X	X	X	X	X	X	X	X
17	1200201025	R.MOHANAPRIYA	X	X	X	X	X	X	X	X	X
18	1200201002	P.FRAKESH	X	X	X	X	X	X	X	X	X
19	1200201006	A.MOHAMES YASIN	X	X	X	X	X	X	X	X	X
20	1200201047	R.RAJKUMAR	X	X	X	X	X	X	X	X	X
21	1200201001	BHARATHS	X	X	X	X	X	X	X	X	X
22	1200201002	AKILAS	X	X	X	X	X	X	X	X	X
23	1200201138	EDWINA	X	X	X	X	X	X	X	X	X
24	1200201001	N.ALAGARSAMY	X	X	X	X	X	X	X	X	X
25	1200201002	K.HARI KRISHNAN	X	X	X	X	X	X	X	X	X
26	1200201002	A.SINGA RASI	X	X	X	X	X	X	X	X	X
27	1200201004	M.SURIYAMUTHU	X	X	X	X	X	X	X	X	X
28	1200201007	MAARTHI	X	X	X	X	X	X	X	X	X
29	1200201008	S.SRIBHANGANATHA	X	X	X	X	X	X	X	X	X
30	1200201009	G.SATHISH KUMAR	X	X	X	X	X	X	X	X	X
31	1200201010	S.JAYASHWARAN	X	X	X	X	X	X	X	X	X
32	1200201011	S.SHARITHI	X	X	X	X	X	X	X	X	X
33	1200201012	C.MATHILIN THARA	X	X	X	X	X	X	X	X	X
34	1200201013	P.SEENU	X	X	X	X	X	X	X	X	X
35	1200201014	P.R.SATHI	X	X	X	X	X	X	X	X	X



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 1 THANJAVUR - 613 403 - TAMIL NADU

SCHOOL OF COMMERCE AND MANAGEMENT

VALUE ADDED COURSE

Certificate of Appreciation

This is to certify that Ms/Mr M. Manikandan

-Reg.No. 221513102 has completed the Value

Added Course on Advertising Practice - Diploma Level

----- from Thiruv-----

to March----- during the Academic year of 2018 to
 2019.

K. B. V.
 COURSE COORDINATOR

S. N. S. S.
 HOD

S. J. S.
 DEAN



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

SCHOOL OF COMMERCE AND MANAGEMENT VALUE ADDED COURSE

Certificate of Appreciation

This is to certify that Ms/Mr N. Balal Siddhan

-Reg.No. 221513101 has completed the Value

Added Course on International Business Course

----- from Term-----

to Month----- during the Academic year of 2018 to

2019.

K. Jay
COURSE COORDINATOR

K. Jay
HOD

K. Jay
DEAN



PRIEST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
1 THIANYAVUR - 613403 - TAMILNADU

SCHOOL OF COMMERCE AND MANAGEMENT VALUE ADDED COURSE

Certificate of Appreciation

This is to certify that Ms/Mr Dr. Utham Kumar
-Reg.No. 221612122 has completed the Value
Added Course on Full ERP - 9 Cost Price Control
----- from Dec
to March during the Academic year of 2018 to
2019.

K. B. F.
COURSE COORDINATOR

Shanmugasundaram
HOD

Prasanna
DEAN



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SCHOOL OF COMMERCE AND MANAGEMENT
DEPARTMENT OF MANAGEMENT
(2018-2019)
Circular

Date : 30.05.2018

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,
WILLAM, THANJAVUR



PRIST
UNIVERSITY



ADD-ON COURSES

**CERTIFICATE COURSE IN
COMPREHENSIVE AND INNOVATIVE
BUSINESS DATA ANALYTICS
DIPLOMA COURSE
IN
PERSONAL FINANCE
2018-2019**

Business Data Analytics



ABOUT UNIVERSITY

PRIST University, Prasarathi, Kanchi District, Tamil Nadu is one of the Academic Institutions with the establishment of Sri Ram Institute of Computer Science and Technology in 1985. In 1996, it was established as Prist Institute of Management Studies and Business College, Prasarathi and Prist Institute of Engineering and Technology, College of Education, Research Institute, Prasarathi college for allied health in the PRIST series.

DEPARTMENT OF MANAGEMENT

The department of Commerce and Business Management was established in the year 2005, with courses in B.Com, BBA and M.Com and various diploma courses like -
Diploma in Business Management, B.Phil and Ph.D. programs offered in the department. There are 10 faculty members (Doctors, Associates and Assistant Professors) for faculty who are B.Com, BBA, M.Com, MBA and research programmes in Accounting, Finance, Business Administration, Banking & Business Law, Business Management, Marketing Management, Retail Management, Public Finance & International Trade.

APPLICATION FORM

- 10. FULL NAME _____
- 11. PROGRAMME _____
- 12. DISCIPLINE _____
- 13. INSTITUTION NAME _____
- 14. DATE OF BIRTH _____
- 15. SEX (M/F) _____
- 16. E-MAIL _____
- 17. MOBILE NO _____
- 18. ADDRESS _____

Signature of the Applicant _____

SUBMISSION OF APPLICATION FORM

Submit your application form to person in the mentioned school of commerce and Business and Management, PRIST Institute of Management Studies, Prasarathi, TN.

**APPLICATION MAY BE SENT TO
COURSE CO-ORDINATOR:**

Dr. T.J. Sathishan
Head of the Department
PRIST University, Prasarathi, Thangapattinam

COURSE OBJECTIVE:

- Identify business opportunities for data driven solutions
- Study Business Data Analytics and its application

T. J. Sathishan
Professor & Head,
PRIST SCHOOL OF BUSINESS,
PRIST UNIVERSITY,
VILLAM, THANJAVUR.

DEFINITION

The process of identifying business opportunities and developing viable business concepts. It involves identifying market needs, analyzing resources, and evaluating opportunities which can be turned into viable business plans.

The main difference between entrepreneurship and management is that entrepreneurship involves identifying and creating new business opportunities, while management involves running and maintaining existing businesses. The two are closely related and often overlap, but they are not the same. The entrepreneur is responsible for identifying and creating new business opportunities, while the manager is responsible for running and maintaining existing businesses.

IMPORTANCE OF ENTREPRENEURSHIP AND INNOVATION

Entrepreneurship is a key driver of economic growth and innovation. It involves identifying and creating new business opportunities, which can lead to the development of new products, services, and markets. This process is essential for the growth and development of a country, as it allows for the creation of new jobs and the stimulation of economic activity. Innovation is also a key driver of economic growth, as it allows for the development of new products and services that can meet the needs of consumers and create new markets.

QUALITIES OF PERSONS

The qualities of persons are essential for success in entrepreneurship. These qualities include a strong vision, a willingness to take risks, a strong work ethic, and a strong ability to lead and motivate others. These qualities are essential for identifying and creating new business opportunities and for running and maintaining existing businesses.

CHARACTER OF PERSONS

Character is a key factor in determining the success of a person in entrepreneurship. It involves the ability to identify and create new business opportunities, to take risks, and to lead and motivate others. These qualities are essential for success in entrepreneurship.

PERSONAL FACTORS

- All have personal characteristics
- influenced the different persons have different personal characteristics


- require an awareness of resources
- identify market and consumer segments
- create strategies to use and invest within
- control time, money and responsibilities
- prepare to take pressure and control risks
- negotiate in the market environment
- make judgments about financing options

LIABILITY CRITERIA AND PSA STRUCTURE

The criteria used to evaluate the quality of a person's character are essential for success in entrepreneurship. These criteria include a strong vision, a willingness to take risks, a strong work ethic, and a strong ability to lead and motivate others.

ORGANIZATION

The organization is a key factor in determining the success of a person in entrepreneurship. It involves the ability to identify and create new business opportunities, to take risks, and to lead and motivate others. These qualities are essential for success in entrepreneurship.


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- Develops problem-solving, critical thinking, and decision-making skills.
- Develops quantitative analysis and logical reasoning skills to solve complex business problems.
- Develops analytical skills to identify and interpret data trends, patterns, and anomalies.
- Develops the ability to interpret and apply the concepts of a data-driven business model and its impact on organizational and strategic decisions.

DESCRIPTION

This course will focus on the process of analyzing business data to support business decision-making. Data analysis involves identifying, collecting, and analyzing data to extract meaningful insights and patterns. This course will cover the fundamentals of data analysis, including data collection, data cleaning, data visualization, and data interpretation. The course will also cover the application of data analysis in various business contexts, such as marketing, sales, and operations. The course will also cover the application of data analysis in various business contexts, such as marketing, sales, and operations. The course will also cover the application of data analysis in various business contexts, such as marketing, sales, and operations.

IMPORTANCE OF BUSINESS DATA AND ANALYTICS

Data analysis is important because it helps businesses optimize their performance. Implementing a data-driven strategy allows companies to identify areas for improvement and make data-driven decisions. Data analysis is important because it helps businesses optimize their performance. Implementing a data-driven strategy allows companies to identify areas for improvement and make data-driven decisions.

OBJECTIVES OF PROGRAM

Business students will be able to identify, collect, and analyze data to support business decision-making.

Students will be able to identify, collect, and analyze data to support business decision-making.

CREATOR OF PROGRAM

All faculty will be involved in creating the program.

PROGRAM OUTCOME

- Explain, compare, and contrast various data analysis methods to support business decision-making.
- Apply business analysis and business intelligence tools to a business problem to support evidence-based decision-making.
- Design statistical models using data mining techniques to meet the needs of a specific business process.
- Develop software applications to manipulate data sets, generate information, and produce reports.
- Create and present data visualizations to communicate information to business stakeholders using multiple forms of communication.
- Apply basic entrepreneurial strategies to identify and respond to new business opportunities.
- Identify ethical and legal guidelines to ensure data security, integrity, and confidentiality when processing analytical information.

- Apply entrepreneurial, leadership, and teamwork skills when participating in group assignments.
- Demonstrate business acumen for various business scenarios by utilizing research findings and analytical skills.

ELIGIBILITY CRITERIA AND PSE

STRUCTURE

The program 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 faculty awarded courses and classes.

Management Department of
Gannong PCSI University
Thangpoo, Vellore



Gann.
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PRCSI SCHOOL OF BUSINESS,
PRCSI UNIVERSITY,
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(2018-2019)

DIPLOMA IN PERSONAL FINANCE

S.NO	REG.NO	NAME
1.	1802CM1001	VIGNESH .G
2.	1802CM1002	MOHAMED ARAFATH .M
3.	1802CM1003	SAFREEN BANU .M
4.	1802CM1004	MAHESWARI .N
5.	1802CM1005	DEEPAK .K
6.	1802CM1006	MOHAMMED SITHIQ .M
7.	1802CM1007	THENMOZHI .A
8.	1802CM1008	SWETHA .S
9.	1802CM1009	MOHAMED YASIK .M
10.	1802CM1011	MOHAMED HISAM .M

CERTIFICATE IN ENTREPRENEURSHIP AND INNOVATION

1.	1802CM1012	RIYAS AHAMED .A
2.	1802CM1013	MYDEEN BATCHA .J
3.	1802CM1014	SABEER MOHAMED .S
4.	1802CM1015	MOHAMED HAFIL .P
5.	1802CM1016	MOHAMED JASUM .M
6.	1802CM1017	MOHAMED KASSIM .M
7.	1802CM1018	MUBEES AHAMED .N
8.	1802CM1019	ABDUL ASHIK MOHAMED .M
9.	1802CM1020	MOHAMEDSIDDIQ .J
10.	1802CM1021	MOHAMED MUKTHAR KATHAR .T

CERTIFICATE IN BUSINESS DATA ANALYTICS

1.	1802CM1022	MOHAMED JUBAIR ALI .A
2.	1802CM1023	MOHAMED RIZWAN .S
3.	1802CM1024	ABDUL BASITH
4.	1802CM1025	ABDHUL ASATHKHAN .S
5.	1802CM1026	SANJAI .S
6.	1802CM1027	KANMANI .B
7.	1802CM1028	HABEEBU IMRAN .M
8.	1802CM1029	MOHAMED RIFAI .M
9.	1802CM1030	IMTHIYAS AHAMED .K.M
10.	1802CM1031	ABDUL RAHMAN .S

Academic year: 2018-2019

COURSE: DIPLOMA IN PERSONAL FINANCE

Subject Code: 18002MPFC

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

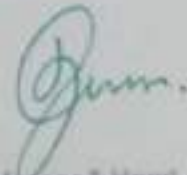
UNIT III: Investment in Post office and Bank Deposits-All Types of post office related Deposits and all types of Bank Deposits including Deposits in corporate sector-Regulation - Governance

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: 18002CEIC

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: IFCL, SFC, TFC, LIC and GIC, SIPCOT – SIDBI – Commercial banks - Venture capital.

Unit – V

Incentives and subsidies – Subsidised services – seed capital assistance – Taxation benefit to SSI. 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.KI Soed – 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
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PRIST UNIVERSITY
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COURSE: CERTIFICATES IN BUSINESS DATA ANALYTICS

Subject Code: 18002CBDA

AIMS: To emphasis better performance than the overall Business data analytics

OBJECTIVES:

- To gain an understanding of how managers use business analytics to formulate and solve business problems and to support managerial decision making.
- To become familiar with the processes needed to develop, report, and analyze business data.
- To learn how to use and apply Excel and Excel add-ins to solve business problems

OUTCOMES:

- It allows you to look at problems and find a solution. Effectively analyzing your business data will allow you to nail down any problems and give you the tools to set up beneficial solutions.
- Business outcomes are the results of the actions and decisions made by a business. The business outcomes can include a variety of different tangible results such as financial performance, customer satisfaction, and overall business growth.
- **I. Overview of Business Analytics**
- Introduction to Analytics
- *Davenport article - "Competing on Analytics"*
- *LaValle et al. article - "Analytics: The New Path to Value"*
- **II. Visualization/ Data Issues**
- *Organization/sources of data*
- *Importance of data quality*
- *Dealing with missing or incomplete data*
- *Data Classification*
- *Davenport and Harris article - "The Dark Side of Customer Analytics"*
- **III. Introduction to Data Mining**
- *Introduction to Data Mining*
- *Data Mining Process*
- *Data mining tool XLMiner (Excel add-in – free 15 day trial available at www.solver.com/xlminer-data-mining)*
- *Loveman article - "Diamonds in the Data Mine"*


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- • Market Basket Analysis – Shmueli Chapter 13
- • Classification and Regression Trees – Shmueli Chapter 14
- **IV. Introduction to Decision Modeling**
- • Optimization
- Use of Excel to solve business problems: e.g. marketing mix, capital budgeting, portfolio optimization
- • Decision Making under Uncertainty
- Simulation
- Introduction to @Risk (Excel add-in – free 15-day trial available at www.palisade.com/trials.asp)
- Types of problems: inventory management, capital investment analysis, market share estimation, sensitivity analysis


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MEMORANDUM
Diploma Course in Personal Finance (2018-2019)

June

S.no	Rg.no	Name	4 th	6 th	8 th	11 th	13 th	14 th	18 th	21 st	27 th
			Jun	Jun	Jun	Jun	Jun	Jun	Jun	Jun	Jun
			9-0-2018	9-0-2018	9-0-2018	9-0-2018	9-0-2018	9-0-2018	9-0-2018	9-0-2018	9-0-2018
			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	1802C M1001	VIGNESH, G	X	X	X	X	X	X	X	X	X
2	1802C M1002	MOHAMED ARAFATH, M	X	X	X	X	X	X	X	X	X
3	1802C M1003	SAFREEN BANU, M	X	X	X	X	X	X	X	X	X
4	1802C M1004	MAHESWA RI, N	X	X	X	X	X	X	X	X	X
5	1802C M1005	DEEPAK, K	X	X	X	X	X	X	X	X	X
6	1802C M1006	MOHAMME D SITHIQ, M	X	X	X	X	X	X	X	X	X
7	1802C M1007	THEENMOZ HIL, A	X	X	X	X	X	X	X	X	X
8	1802C M1008	SWETHA, S	X	X	X	X	X	X	X	X	X
9	1802C M1009	MOHAMED YASIK, M	X	X	X	X	X	X	X	X	X
10	1802C M1011	MOHAMED HISAM, M	X	X	X	X	X	X	X	X	X

(Handwritten Signature)

Professor & Head
FIRST SCHOOL OF BUSINESS,
PRIST UNIVERSITY,
VALLAM, THANJAVUR.

July

S.no	Rg.no	Name	2 nd	4 th	6 th	10 th	12 th	17 th	19 th	20 th	25 th
			Jul	Jul	Jul	Jul	Jul	Jul	Jul	Jul	Jul
			y	y	y	y	y	y	y	y	y
			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	1802CM 1001	VIGNESH G	✓	✓	✓	✓	✓	✓	✓	✓	✓
2	1802CM 1002	MOHAME D ARAFATH M	✓	✓	✓	✓	✓	✓	✓	✓	✓
3	1802CM 1003	SAFREEN BANU M	✓	✓	✓	✓	✓	✓	✓	✓	✓
4	1802CM 1004	MAHESW ARI N	✓	✓	✓	✓	✓	✓	✓	✓	✓
5	1802CM 1005	DEEPAK K	✓	✓	✓	✓	✓	✓	✓	✓	✓
6	1802CM 1006	MOHAMM ED SITHIQ M	✓	✓	✓	✓	✓	✓	✓	✓	✓
7	1802CM 1007	THENMOZ HI A	✓	✓	✓	✓	✓	✓	✓	✓	✓
8	1802CM 1008	SWETHA S	✓	✓	✓	✓	✓	✓	✓	✓	✓
9	1802CM 1009	MOHAME D YASIK M	✓	✓	✓	✓	✓	✓	✓	✓	✓
10	1802CM 1011	MOHAME D HISAM M	✓	✓	✓	✓	✓	✓	✓	✓	✓



Professor & Head,
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PRIST UNIVERSITY
VALLAM, THANJAVUR.

Aug			1 st	2 nd	3 rd	4 th	10 th	13 th	16 th	17 th	21 st
S.No	Rg.no	Name	Aug 2.00- 2.45 pm	Aug 2.00- 2.45 pm	Aug 2.00- 2.45 pm	Aug 2.00- 2.45 pm	Aug 2.00- 2.45 pm	Aug 2.00- 2.45 pm	Aug 2.00- 2.45 pm	Aug 2.00- 2.45 pm	Aug 2.00- 2.45 pm
1	1802CM 1001	VIGNESH G	X	X	X	X	X	X	X	X	X
2	1802CM 1002	MOHAME D ARAFATH M	X	X	X	X	X	X	X	X	X
3	1802CM 1003	SAFREEN BANU M	X	X	X	X	X	X	X	X	X
4	1802CM 1004	MAHESW ARI N	X	X	X	X	X	X	X	X	X
5	1802CM 1005	DEEPAK K	X	X	X	X	X	X	X	X	X
6	1802CM 1006	MOHAMM ED SITHIQ M	X	X	X	X	X	X	X	X	X
7	1802CM 1007	THENMOZ HI A	X	X	X	X	X	X	X	X	X
8	1802CM 1008	SWETHA S	X	X	X	X	X	X	X	X	X
9	1802CM 1009	MOHAME D YASIK M	X	X	X	X	X	X	X	X	X
10	1802CM 1011	MOHAME D HISAM M	X	X	X	X	X	X	X	X	X

V. V. V.
 Professor & Head,
 PREST SCHOOL OF BUSINESS,
 PREST UNIVERSITY,
 VALLAM, THANJAVUR

Sep			1 st	5 th	6 th	10 th	11 th	14 th	17 th	27 th	28 th
S.No	Rg.no	Name									

S.No	Rg.No	Name	3 rd	5 th	6 th	10 th	11 th	14 th	17 th	27 th	28 th
			Sep 2.0 0- 2.4 5 pm	Sep 2.0 0- 2.4 5 pm	Sep 2.0 0- 2.4 5 pm	Sep 2.0 0- 2.4 5 pm	Sep 2.0 0- 2.4 5 pm	Sep 2.0 0- 2.4 5 pm	Sep 2.0 0- 2.4 5 pm	Sep 2.0 0- 2.4 5 pm	Sep 2.0 0- 2.4 5 pm
1	1802CM 1001	VIGNESH G	X	X	X	X	X	X	X	X	X
2	1802CM 1002	MOHAME D ARAFATH M	X	X	X	X	X	X	X	X	X
3	1802CM 1003	SAFREEN BANU.M	X	X	X	X	X	X	X	X	X
4	1802CM 1004	MAHESW ARI.N	X	X	X	X	X	X	X	X	X
5	1802CM 1005	DEEPAK. K	X	X	X	X	X	X	X	X	X
6	1802CM 1006	MOHAMM ED SITHIQ.M	X	X	X	X	X	X	X	X	X
7	1802CM 1007	THENMOZ HI.A	X	X	X	X	X	X	X	X	X
8	1802CM 1008	SWETHA. S	X	X	X	X	X	X	X	X	X
9	1802CM 1009	MOHAMM D YASIK.M	X	X	X	X	X	X	X	X	X
10	1802CM 1011	MOHAME D HISAM.M	X	X	X	X	X	X	X	X	X

U. Vignesh

Professor & Head,
PRIST SCHOOL OF BUSINESS,
PRIST UNIVERSITY,
VALLAM, THANJAVUR

Oct

No.	Regn	Name	1 st	2 nd	3 rd	4 th	11 th	12 th	13 th	14 th	15 th
			Oct	Oct	Oct	Oct	Oct	Oct	Oct	Oct	Oct
1	1802CM 1001	VIJESH G	✓	✓	✓	✓	✓	✓	✓	✓	✓
2	1802CM 1002	MOHAME D ARAFATH M	✓	✓	✓	✓	✓	✓	✓	✓	✓
3	1802CM 1003	SAPRIEN HANI M	✓	✓	✓	✓	✓	✓	✓	✓	✓
4	1802CM 1004	MAHESW ARI N	✓	✓	✓	✓	✓	✓	✓	✓	✓
5	1802CM 1005	DEEPAK K	✓	✓	✓	✓	✓	✓	✓	✓	✓
6	1802CM 1006	MOHAMM ID SITHIQ M	✓	✓	✓	✓	✓	✓	✓	✓	✓
7	1802CM 1007	THEENMUZ HE A	✓	✓	✓	✓	✓	✓	✓	✓	✓
8	1802CM 1008	SWETHA S	✓	✓	✓	✓	✓	✓	✓	✓	✓
9	1802CM 1009	MOHAME D YASIK M	✓	✓	✓	✓	✓	✓	✓	✓	✓
10	1802CM 1011	MOHAME D HISAM M	✓	✓	✓	✓	✓	✓	✓	✓	✓

(Signature)
 Professor & Head
 DEPT. OF ENGINEERING
 PUNJAB UNIVERSITY
 VILLAGE, TV...

Nov

S. no.	Rg.no	Name	1 st Nov 2.00- 2.45 pm	2 nd Nov 2.00- 2.45 pm	9 th Nov 2.00- 2.45 pm	12 th Nov 2.00- 2.45 pm	15 th Nov 2.00- 2.45 pm	20 th Nov 2.00- 2.45 pm	22 nd Nov 2.00- 2.45 pm	23 rd Nov 2.00- 2.45 pm	24 th Nov 2.00- 2.45 pm
1	1802CM 1001	VIGNESH. G	X	X	X	X	X	X	X	X	X
2	1802CM 1002	MOHAMED ARAFATH. M	X	X	X	X	X	X	X	X	X
3	1802CM 1003	SAFREEN BANU M	X	X	X	X	X	X	X	X	X
4	1802CM 1004	MAHESWA RI N	X	X	X	X	X	X	X	X	X
5	1802CM 1005	DEEPAK K	X	X	X	X	X	X	X	X	X
6	1802CM 1006	MOHAMME D SULHIQ M	X	X	X	X	X	X	X	X	X
7	1802CM 1007	THENMOZ H L A	X	X	X	X	X	X	X	X	X
8	1802CM 1008	SWETHA S	X	X	X	X	X	X	X	X	X
9	1802CM 1009	MOHAMED YASIK M	X	X	X	X	X	X	X	X	X
10	1802CM 1011	MOHAMED HISAM M	X	X	X	X	X	X	X	X	X

V. Vignesh

Professor & Head,
PRESTIGE SCHOOL OF BUSINESS,
PRESTIGE UNIVERSITY,
VALLABH THAMRAVUR

Dec

S. no.	Rg.no	Name	3 rd Dec 2.00- 2.45 pm	5 th Dec 2.00- 2.45 pm	7 th Dec 2.00- 2.45 pm	12 th Dec 2.00- 2.45 pm	13 th Dec 2.00- 2.45 pm	14 th Dec 2.00- 2.45 pm	19 th Dec 2.00- 2.45 pm	27 th Dec 2.00- 2.45 pm	31 st Dec 2.00- 2.45 pm
1	1802CM1 001	VIGNESH . G	X	X	X	X	X	X	X	X	X
2	1802CM1 002	MOHAME D ARAFATH M	X	X	X	X	X	X	X	X	X
3	1802CM1 003	SAFREEN BANU .M	X	X	X	X	X	X	X	X	X
4	1802CM1 004	MAHESW ARI .N	X	X	X	X	X	X	X	X	X
5	1802CM1 005	DEEPAK . K	X	X	X	X	X	X	X	X	X
6	1802CM1 006	MOHAMM ED SITHIQ .M	X	X	X	X	X	X	X	X	X
7	1802CM1 007	THENMOZ HI .A	X	X	X	X	X	X	X	X	X
8	1802CM1 008	SWETHA . S	X	X	X	X	X	X	X	X	X
9	1802CM1 009	MOHAME D YASIK .M	X	X	X	X	X	X	X	X	X
10	1802CM1 011	MOHAME D HISAM .M	X	X	X	X	X	X	X	X	X

V. Vignesh
Professor & Head
PRIST SCHOOL OF BUSINESS
PRIST UNIVERSITY
VALLAM, THANJAVUR

Jan			7 th	8 th	9 th	10 th	11 th	18 th	27 th	24 th	30 th
S.No.	Reg no	Name	Jan 20 0- 24 5 pm	Jan 20 0- 24 5 pm	Jan 20 0- 24 5 pm	Jan 20 0- 24 5 pm	Jan 20 0- 24 5 pm	Jan 20 0- 24 5 pm	Jan 20 0- 24 5 pm	Jan 20 0- 24 5 pm	Jan 20 0- 24 5 pm
1	1802CM 1001	VIGNESH G	X	X	X	X	X	X	X	X	X
2	1802CM 1002	MOHAME D ARAFATH M	X	X	X	X	X	X	X	X	X
3	1802CM 1003	SAFREEN BANU M	X	X	X	X	X	X	X	X	X
4	1802CM 1004	MAHESW ARI N	X	X	X	X	X	X	X	X	X
5	1802CM 1005	DEEPAK K	X	X	X	X	X	X	X	X	X
6	1802CM 1006	MOHAMM ED SITHIQ M	X	X	X	X	X	X	X	X	X
7	1802CM 1007	THENMOZ HI A	X	X	X	X	X	X	X	X	X
8	1802CM 1008	SWETHA S	X	X	X	X	X	X	X	X	X
9	1802CM 1009	MOHAME D YASIK M	X	X	X	X	X	X	X	X	X
10	1802CM 1011	MOHAME D HISAM M	X	X	X	X	X	X	X	X	X


 Assistant Teacher,
 FIRST SCHOOL OF BUSINESS,
 JYOTI UNIVERSITY,
 MALLAM THANGALUR

Feb

S.no	Rg.no	Name	1 st	4 th	6 th	8 th	11 th	14 th	19 th	21 st	27 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	1802CM 1001	VIGNESH G	X	X	X	X	X	X	X	X	X
2	1802CM 1002	MOHAME D ARAFATH M	X	X	X	X	X	X	X	X	X
3	1802CM 1003	SAFREEN BANU M	X	X	X	X	X	X	X	X	X
4	1802CM 1004	MAHESW ARI N	X	X	X	X	X	X	X	X	X
5	1802CM 1005	DEEPAK K	X	X	X	X	X	X	X	X	X
6	1802CM 1006	MOHAMM ED SITHIQ M	X	X	X	X	X	X	X	X	X
7	1802CM 1007	THENMOZ HI A	X	X	X	X	X	X	X	X	X
8	1802CM 1008	SWETHA S	X	X	X	X	X	X	X	X	X
9	1802CM 1009	MOHAME D YASIK M	X	X	X	X	X	X	X	X	X
10	1802CM 1011	MOHAME D HISAM M	X	X	X	X	X	X	X	X	X

C. K. Senthil
 Professor & Head
 SCHOOL OF BUSINESS
 CHRIST UNIVERSITY
 VALLAM, THANJAVUR

March

S.no	Rg.no	Name	1 st Ma rch 2.0 0- 2.4 5 pm	5 th Ma rch 2.0 0- 2.4 5 pm	7 th Ma rch 2.0 0- 2.4 5 pm	12 th Ma rch 2.0 0- 2.4 5 pm	15 th Ma rch 2.0 0- 2.4 5 pm	19 th Ma rch 2.0 0- 2.4 5 pm	21 st Ma rch 2.0 0- 2.4 5 pm	22 nd Ma rch 2.0 0- 2.4 5 pm	28 th Ma rch 2.0 0- 2.4 5 pm
1	1802CM 1001	VIGNESH G	✓	✗	✗	✗	✓	✗	✗	✗	✗
2	1802CM 1002	MOHAME D ARAFATH M	✗	✗	✗	✗	✗	✗	✗	✗	✗
3	1802CM 1003	SAFREEN BANU .M	✗	✗	✗	✗	✗	✗	✗	✗	✗
4	1802CM 1004	MAHESW ARI .N	✗	✗	✗	✗	✗	✗	✗	✗	✗
5	1802CM 1005	DEEPAK . K	✗	✗	✗	✗	✗	✗	✗	✗	✗
6	1802CM 1006	MOHAMM ED SITHIQ .M	✗	✗	✗	✗	✗	✗	✗	✗	✗
7	1802CM 1007	THENMOZ HI .A	✗	✗	✗	✗	✗	✗	✗	✗	✗
8	1802CM 1008	SWETHA . S	✗	✗	✗	✗	✗	✗	✗	✗	✗
9	1802CM 1009	MOHAME D YASIK .M	✗	✗	✗	✗	✗	✗	✗	✗	✗
10	1802CM 1011	MOHAME D HISAM .M	✗	✗	✗	✗	✗	✗	✗	✗	✗

N. Vijayakumar
Professor & Head,
PRIEST SCHOOL OF BUSINESS,
PRIEST UNIVERSITY,
VALLAM, THANJAVUR.

1802CM
1001
1802CM
1002
1802CM
1003
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1004
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1008
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1009
1802CM
1011

Certificate Course – Entrepreneurship and Innovation (2018-2019)

Dec

S. no	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	1802CM 1012	RIYAS AHAMED A	X	X	X	X	X	X	X	X	X	X	X	X
2	1802CM 1013	MYDEEN BATCHA J	X	X	a	X	X	X	X	X	X	X	X	X
3	1802CM 1014	SABEER MOHAMED S	X	X	X	X	X	X	X	X	X	X	X	X
4	1802CM 1015	MOHAMED HAFIL P	X	X	X	X	X	X	X	X	X	X	X	X
5	1802CM 1016	MOHAMED JASUM M	X	X	X	X	X	X	X	X	X	X	X	X
6	1802CM 1017	MOHAMED KASSIM M	✓	X	X	X	X	X	X	X	X	X	X	✓
7	1802CM 1018	MUBEES AHAMED N	X	X	X	X	X	X	X	X	X	X	X	X
8	1802CM 1019	ABDUL ASHIK MOHAMED M	✓	X	X	X	✓	✓	✓	✓	✓	X	X	X
9	1802CM 1020	MOHAMED SIDDIQ J	X	X	X	X	X	X	X	X	X	X	X	X
10	1802CM 1021	MOHAMED MUKTHAR KATHAR T	X	✓	X	✓	X	X	X	X	X	X	X	X

C. Vijay
 Professor & Head,
 PRIST SCHOOL OF DISTANCE,
 PRIST UNIVERSITY,
 VALLAM, THIRUVANANTHAPURAM

Jan

S. n-	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	1 st Feb 2.0 0- 2.4 5 pm
1	1802CM 1012	RIYAS AHAMED A	X	X	X	X	X	X	X	X	X	X	X
2	1802CM 1013	MYDEEN BATCHA J	X	X	X	X	X	X	X	X	X	X	X
3	1802CM 1014	SABEER MOHAMED S	X	X	X	X	X	X	X	X	X	X	X
4	1802CM 1015	MOHAMED HAFIL P	X	X	X	X	X	X	X	X	X	X	X
5	1802CM 1016	MOHAMED JASUM M	X	X	X	X	X	X	X	X	X	X	X
6	1802CM 1017	MOHAMED KASSIM M	X	X	X	X	X	X	X	X	X	X	X
7	1802CM 1018	MUBEES AHAMED N	X	X	X	X	X	X	X	X	X	X	X
8	1802CM 1019	ABDUL ASHIK MOHAMED M	X	X	X	X	X	X	X	X	X	X	X
9	1802CM 1020	MOHAMEDS IDDIQ J	X	X	X	X	X	X	X	X	X	X	X
10	1802CM 1021	MOHAMED MUKTHAR KATHAR T	X	X	X	X	X	X	X	X	X	X	X

V. Vignesh

Professor & Head,
PRIST SCHOOL OF BUSINESS,
PRIST UNIVERSITY,
VALLAM, THANJAVUR.

Feb

S.No.	Rg no	Name	1 st	4 th	3 rd	6 th	8 th	11 th	13 th	14 th	19 th	20 th	27 th
			Feb 20 0- 24 5 pm	Feb 20 0- 24 5 pm	Feb 20 0- 24 5 pm	Feb 20 0- 24 5 pm	Feb 20 0- 24 5 pm	Feb 20 0- 24 5 pm	Feb 20 0- 24 5 pm	Feb 20 0- 24 5 pm	Feb 20 0- 24 5 pm	Feb 20 0- 24 5 pm	Feb 20 0- 24 5 pm
1	1802CM 1012	RIYAS AHAMED A	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
2	1802CM 1013	MYDLEN BATCHA J	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
3	1802CM 1014	SABLER MOHAMED S	✓	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗
4	1802CM 1015	MOHAMED HAFIL P	✗	✓	✓	✗	✗	✗	✗	✗	✗	✗	✗
5	1802CM 1016	MOHAMED JASUM M	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	✗
6	1802CM 1017	MOHAMED KASSIM M	✗	✓	✓	✓	✓	✓	✓	✓	✓	✗	✓
7	1802CM 1018	MUBEES AHAMED N	✓	✓	✗	✗	✓	✓	✓	✓	✗	✓	✓
8	1802CM 1019	ABDUL ASHIK MOHAMED M	✓	✓	✗	✗	✗	✗	✗	✗	✗	✗	✗
9	1802CM 1020	MOHAMED SIDDIQ J	✓	✗	✗	✗	✗	✗	✗	✗	✗	✓	✗
10	1802CM 1021	MOHAMED MUKTHAR KATHAR T	✓	✓	✓	✗	✓	✗	✗	✓	✓	✓	✗

V. Vignesh
 Professor & Head,
 PRIST SCHOOL OF BUSINESS,
 PRIST UNIVERSITY,
 VALLAM, THANJAVUR.

March

S. no.	Rg no	Name	1st Ma rch 2.0 0- 2.4 5 pm	5th Ma rch 2.0 0- 2.4 5 pm	6th Ma rch 2.0 0- 2.4 5 pm	11th Ma rch 2.0 0- 2.4 5 pm	13th Ma rch 2.0 0- 2.4 5 pm	18th Ma rch 2.0 0- 2.4 5 pm	20th Ma rch 2.0 0- 2.4 5 pm	22nd Ma rch 2.0 0- 2.4 5 pm	25th Ma rch 2.0 0- 2.4 5 pm	27th Ma rch 2.0 0- 2.4 5 pm	29th Ma rch 2.0 0- 2.4 5 pm
1	1802CM 1012	RIYAS AHAMED A	X	X	X	X	X	X	X	X	X	X	X
2	1802CM 1013	MYDEEN BATCHA J	X	X	X	X	X	X	X	X	X	X	X
3	1802CM 1014	SABEER MOHAME D S	X	X	X	X	X	X	X	X	X	X	X
4	1802CM 1015	VIOHAME D HAFIL P	X	X	X	X	X	X	X	X	X	X	X
5	1802CM 1016	MOHAME D JASUM M	X	X	X	X	X	X	X	X	X	X	X
6	1802CM 1017	MOHAME D K ANSIV M	X	X	X	X	X	X	X	X	X	X	X
7	1802CM 1018	MUREES AHAMED N	X	X	X	X	X	X	X	X	X	X	X
8	1802CM 1019	ABDUL ASHIK MOHAME D M	X	X	X	X	X	X	X	X	X	X	X
9	1802CM 1020	MOHAME D SIDDIQ J	X	X	X	X	X	X	X	X	X	X	X
10	1802CM 1021	MOHAME D MUKTHA R KATHAR I	X	X	X	X	X	X	X	X	X	X	X

U. Vignesh

Professor & Head
FIRST SCHOOL OF BUSINESS
SRMIST UNIVERSITY
KALLAM, THANJAVUR.

Certificate Course - Business Data Analytic (2018-2019)

Dec

S	Rg.no	Name	4 th 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
			c 2.0 0- 2.4 5 pm	c 2.0 0- 2.4 5 pm	c 2.0 0- 2.4 5 pm	c 2.0 0- 2.4 5 pm	c 2.0 0- 2.4 5 pm	c 2.0 0- 2.4 5 pm	c 2.0 0- 2.4 5 pm	c 2.0 0- 2.4 5 pm	c 2.0 0- 2.4 5 pm	c 2.0 0- 2.4 5 pm	c 2.0 0- 2.4 5 pm	
1	1802CM 1022	MOHAMMAD D.JUBAIR ALI A	X	X	X	X	X	X	X	X	X	X	X	X
2	1802CM 1023	MOHAMMAD RIZWAN S	X	X	X	X	X	X	X	X	X	X	X	X
3	1802CM 1024	ABDUL GANITH	X	X	X	X	X	X	X	X	X	X	X	X
4	1802CM 1025	ABDUL ASATHK AN S	X	X	X	X	X	X	X	X	X	X	X	X
5	1802CM 1026	SANJAY S	X	X	X	X	X	X	X	X	X	X	X	X
6	1802CM 1027	KANMAN I.D	X	X	X	X	X	X	X	X	X	X	X	X
7	1802CM 1028	HABEEBU IMRAN M	X	X	X	X	X	X	X	X	X	X	X	X
8	1802CM 1029	MOHAMMAD RIFAT M	X	X	X	X	X	X	X	X	X	X	X	X
9	1802CM 1030	INTHIYA SHAMED K.M	X	X	X	X	X	X	X	X	X	X	X	X
10	1802CM 1031	ABDUL RAHMAN S	X	X	X	X	X	X	X	X	X	X	X	X

U. Vignesh
 Professor & Head
 PRIST SCHOOL OF BUSINESS,
 PRIST UNIVERSITY,
 VALLAM, THANJAVUR

Jan

S. No.	Reg. 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	1802CM 1022	MOHAMED JUBAIR ALI A											
2	1802CM 1023	MOHAMED RIZWAN S	X	X	X	X	X	X	X	X	X	X	X
3	1802CM 1024	ABDUL BASITH	X	X	X	X	X	X	X	X	X	X	X
4	1802CM 1025	ABDUL ASATHKHA N S	X	X	X	A	X	X	X	X	A	X	X
5	1802CM 1026	SANJAI S	X	X	X	X	X	X	X	X	X	X	X
6	1802CM 1027	KANMANI B	X	X	X	X	X	X	X	X	X	X	X
7	1802CM 1028	HABEEBU INKAN M	X	X	X	X	X	X	X	X	X	X	X
8	1802CM 1029	MOHAMED RIFAI M	X	X	X	X	X	X	X	X	X	X	X
9	1802CM 1030	IMTHIYAS AHAMED K. M	X	X	X	X	X	X	X	X	X	X	X
10	1802CM 1031	ABDUL RAHMAN S	X	X	X	X	X	X	X	X	X	X	X

D. V. S. Reddy
 Professor & Head
 PONDY SCHOOL OF BUSINESS,
 PRIST UNIVERSITY,
 VALLAM THIRUVANJUR

Feb

Sr. 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	1802CM 1022	MOHAMED JUBAIR ALI A	X	X	X	X	X	X	X	X	X	X
2	1802CM 1023	MOHAMED RIZWAN S	X	X	X	X	X	X	X	X	X	X
3	1802CM 1024	ABDUL BASITH	X	X	X	X	X	X	X	X	X	X
4	1802CM 1025	ABDHUL ASATHKH AN S	X	X	X	X	X	X	X	X	X	X
5	1802CM 1026	SANJAI S	X	X	X	X	X	X	X	X	X	X
6	1802CM 1027	KANMANI B	X	X	X	X	X	X	X	X	X	X
7	1802CM 1028	HABEEBU IMRAN M	X	X	X	X	X	X	X	X	X	X
8	1802CM 1029	MOHAMED RIFAI M	X	X	X	X	X	X	X	X	X	X
9	1802CM 1030	MITHIYAS AHAMED K M	X	X	X	X	X	X	X	X	X	X
10	1802CM 1031	ABDUL KAHMAN S	X	X	X	X	X	X	X	X	X	X

V. Vijay
 Professor & Head
 PGDIP IN BUSINESS
 CHRIST UNIVERSITY,
 MALLAPUR, THIRUVARUR

March

S. no	Rg.no	Name	1st Ma rch 2.0 0- 2.4 5 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	1802CM 1022	MOHAME D JUBAIR ALI A	X	X	X	X	X	X	X	X	X	X	X	X
2	1802CM 1023	MOHAME D RIZWAN S	X	X	X	X	X	X	X	X	X	X	X	X
3	1802CM 1024	ABDUL BASITH	X	X	X	X	X	X	X	X	X	X	X	X
4	1802CM 1025	ABDHUL ASATHKH AN S	X	X	X	X	X	X	X	X	X	X	X	X
5	1802CM 1026	SANJAI S	X	X	X	X	X	X	X	X	X	X	X	X
6	1802CM 1027	KANMAN I B	X	X	X	X	X	X	X	X	X	X	X	X
7	1802CM 1028	HABEEBU IMRAN M	X	X	X	X	X	X	X	X	X	X	X	X
8	1802CM 1029	MOHAME D RIFAI M	X	X	X	X	X	X	X	X	X	X	X	X
9	1802CM 1030	IMTHIYA S AHAMED K M	X	X	X	X	X	X	X	X	X	X	X	X
10	1802CM 1031	ABDUL RAHMAN S	X	X	X	X	X	X	X	X	X	X	X	X

(Handwritten Signature)

Professor & Head,
PRIST SCHOOL OF BUSINESS,
PRIST UNIVERSITY,
WILLAM, THANJAVUR.



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

SCHOOL OF COMMERCE AND MANAGEMENT
VALUE ADDED COURSE

Certificate of Appreciation

This is to certify that Ms/Mr S. SATHISHA

Reg.No. 1804C.M.1008 has completed the Value

Added Course on DIPLOMA IN PERSONAL FINANCE

..... from JUNE

to MARCH during the Academic year of 2018 to

2019.

COURSE COORDINATOR

HOD

DEAN



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

SCHOOL OF COMMERCE AND MANAGEMENT
VALUE ADDED COURSE

Certificate of Appreciation

This is to certify that Ms/Mr A. RIVAS AHMED
 Reg.No. 18A220101012 has completed the Value
 Added Course on Certificate in Entrepreneurship
and Innovation from Dec
 to March during the Academic year of 2018 to
 2019.

[Signature]

COURSE COORDINATOR

[Signature]

HOD

[Signature]

DEAN



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

SCHOOL OF COMMERCE AND MANAGEMENT
DEPARTMENT OF MANAGEMENT
(2018-2019)
Circular

Date : 09.06.2018

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.


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

DEAN

Copy To :
School of Arts and Science
School of Engineering

2018-2019
ADD ON COURSES SYLLABUS

Nature of Course	Course Name	Duration
Diploma	Human Recourse Management	90 Hrs
Certificate	Supply Chain Management	45 Hrs


Prof. d.,
PRIET SCHOOL OF BUSINESS,
PRIST UNIVERSITY,
VALLAM, THANJAVUR.



PRIST
DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR-610046-TAMIL NADU



ADD-ON COURSES BBA, PROGRAMME

**CERTIFICATE COURSE IN
SUPPLY CHAIN MANAGEMENT**

**PG DIPLOMA COURSE
IN
HUMAN RESOURCE MANAGEMENT
2016-2019**

ABOUT UNIVERSITY:

PRIST University, Patanjayab Ramajayan
Institutions, made a leap into the Academic
Domain, with the establishment of Sri Ram

Institutes 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 features to the PRIST group.

DEPARTMENT OF MANAGEMENT

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
program offered. In this department there are 13
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 coordinator, school of commerce and
Business and Management, PRIST University
Thanjavur, vullam-610043.

**APPLICATION MAY BE SEND TO
COURSE CO-ORDINATOR:**

Dr.E.L.Jayasholam
Head of the department
PRIST University,Thanjavur,Thanjavur.


COURSE OBJECTIVE:

- To keep systematic record.
- Protecting properties of the business.
- To ascertain the financial position of
the company.
- To facilitate rational decision-making.

COURSE DURATION: 90HRS

COURSE CONTENT(MODULE 1)

- Fundamental of TALLY ERP 9
- version of TALLY


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 the rapidly expanding industry.

DURATION OF PROGRAM:

45 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.

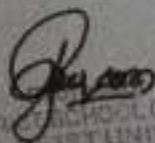
- Contribute to the strategic planning and scheduling of material requirements, resource allocation and inventory for efficient production and fulfillment of customer orders and returns.
- Co-ordinate the efficient handling and movement of goods, services, materials and related information within and between supply chains.

ELIGIBILITY CRITERIA AND FEE STRUCTURE:

Any graduate shall be eligible for the admission to the course.

CERTIFICATION:

The candidates successfully 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, Tamil Nadu.

 & Head,
PRIST SCHOOL OF BUSINESS,
PRIST UNIVERSITY,
VALLAM, THANJAVUR.

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 assisting 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 that 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
 - ✓ Examine 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
- Facilitate and support effective employee and labor relations in both union and non-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.

DURATION OF PROGRAM:

90 hours add on PG Diploma course

PROGRAM OUTCOME:

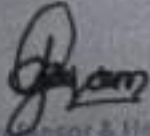
- Contribute to the development, implementation, and evaluation of employee recruitment, selection, and retention plans and processes.
- Administer and contribute to the design and evaluation of the performance management program.
- Develop, implement, and evaluate employee orientation, training, and development programs.

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

**PG DIPLOMA COURSE (BBA/MBA)
HUMAN RESOURCE MANAGEMENT**

S.NO	REGISTER NUMBER	STUDENT NAME
1.	1801BM1015	NISHA .R
2.	1901BM2020	VIGNESH A S

**CERTIFICATE COURSE (MBA)
SUPPLY CHAIN MANAGEMENT**

S.NO	REGISTER NUMBER	STUDENT NAME
1.	1801BM2020	MOHAIDEEN NAWAS .M
2.	1802BM1066	FASULUL AFRATH .M
3.	1802BM1068	RADHAKRISHNAN .R
4.	1802BM1069	PRIYA .S
5.	1802BM1070	JUFIR AHAMED .J
6.	1802BM1071	ASLAM AHAMED .K
7.	1802BM1072	GOKUL .S
8.	1802BM1074	MOHAMED ABUBAKKAR SIDDIQ .M
9.	1802BM1075	KARTHIK .V
10.	1802BM1076	SABEENA .M
11.	1802BM1079	RIYAS KHAN .A
12.	1802BM1081	RAMPRASANA .V.D
13.	1802BM1084	MOHAMED MUSRAF .S
14.	1802BM1087	VINOTH .K
15.	1802BM1088	ABDUL JAJITH .A
16.	1802BM1089	ABDUL HAMEED .S
17.	1802BM1092	SOWMIYA .V
18.	1802BM1093	SIVA SANKARI .A
19.	1802BM1094	BALAJI .M
20.	1802BM1097	SIVANANDAM .S
21.	1802BM1100	PRABHAKARAN .M
22.	1802BM1103	MAHALAKSHMI .R
23.	1802BM1104	PUDHUMALAR .G
24.	1802BM1105	MARTIN MADHUMITHA .A
25.	1802BM1107	SYED FASIL .S
26.	1802BM1109	ABIMANYU .K
27.	1802BM1001	VIGNESH .G
28.	1802BM1002	MOHAMED ARAFATH .M
29.	1802BM1003	SAFREEN BANU .M
30.	1802BM1004	MAHESWARI .N
31.	1802BM1005	DEEPAK .K
32.	1802BM1006	MOHAMMED SITHIQ .M
33.	1802BM1007	THENMOZHI .A
34.	1802BM1008	SWETHA .S
35.	1802BM1009	MOHAMED YASIK .M

36.	1802BM1011	MOHAMED HISAM .M
37.	1802BM1012	RIYAS AHAMED .A
38.	1802BM1013	MYDEEN BATCHA .J
39.	1802BM1014	SABEER MOHAMED .S
40.	1802BM1015	MOHAMED HAFIL .P
41.	1802BM1016	MOHAMED JASUM .M
42.	1802BM1017	MOHAMED KASSIM .M
43.	1802BM1018	MUBEES AHAMED .N
44.	1802BM1019	ABDUL ASHIK MOHAMED .M
45.	1802BM1020	MOHAMEDSIDDIQ .J
46.	1802BM1021	MOHAMED MUKTHAR KATHAR .T
47.	1802BM1022	MOHAMED JUBAIR ALI .A
48.	1802BM1023	MOHAMED RIZWAN .S
49.	1802BM1024	ABDUL BASITH
50.	1802BM1026	ABDHUL ASATHKHAN .S
51.	1802BM1028	SANJAI .S
52.	1802BM1032	KANMANI .B
53.	1802BM1035	HABEEBU IMRAN .M
54.	1802BM1039	MOHAMED RIFAI .M
55.	1802BM1040	IMTHIYAS AHAMED .K.M
56.	1802BM1041	ABDUL RAHMAN .S
57.	1802BM1042	VIJAYA RAGAVAN .J
58.	1802BM1043	SANTHOSH KUMAR .R
59.	1802BM1044	MOHAMED THOWFIK .N
60.	1802BM1045	MUJAMEEN JAKKIRIYA .J
61.	1802BM1046	MOHAMED SHAZWAN .B
62.	1802BM1047	SHAHUL HAMEED .H
63.	1802BM1048	SATHIK .M
64.	1802BM1049	ABDUL MUTHALIFF .T
65.	1802BM1050	RASITH AHAMED .AN
66.	1802BM1051	MOHAMED AZHAR .H
67.	1802BM1053	ABDUL HAMEED .R
68.	1802BM1054	DINESH .K
69.	1802BM1056	YOGAPRIYA .P

HUMAN RESOURCE MANAGEMENT

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

7. Decenzo & Robbins, Personnel / Human Resource Management, 3rd ed., John Wiley & Sons (Pvt.) Ltd.
Anne-wil Harzing & Joris Van Ruvoss eveldt(eds.), International Human Resource Management - Sage Publications, New Delhi.
8. Biswajeet Patanayak, Human Resource Management, PHI, New Delhi
9. Luis R. Gomez, Mejia, Balkin and Cardy, Managing Human Resources PHI, New Delhi.
10. Rudrabasavaraj, Dynamics of Personnel Admn. Himalaya Publishing House, Mumbai
11. Personnel Management – C.B Mamoria
12. Human Resources Management – Ashwathappa

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.

SCHOOL OF COMMERCE AND MANAGEMENT

DEPARTMENT OF MANAGEMENT STUDIES

PG DIPLOMA COURSE-HUMAN RESOURCE MANAGEMENT (BBA/MBA) 2018-2019

JUNE

S. NO	RG. NO	NAME	5th JUNE 2.00-2.45 PM	7th JUNE 2.00-2.45 PM	11th JUNE 2.00-2.45 PM	13th JUNE 2.00-2.45 PM
1	1801BM10 15	NISHA .R	✓	✗	✗	✗
2	1901BM202 0	VIGNESH A S	✗	✗	✗	✗

JULY

S. NO	RG. NO	NAME	3rd JULY 2.00-2.45 PM	5th JULY 2.00-2.45 PM	9th JULY 2.00-2.45 PM	11th JULY 2.00-2.45 PM	13th JULY 2.00- 2.45 PM
1	1801BM10 15	NISHA .R	A	✗	✗	✗	✗
2	1901BM202 0	VIGNESH A S	✗	✗	✗	✗	✗

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	1801BM10 15	NISHA .R	✗	✗	✗
2	1901BM202 0	VIGNESH A S	✗	✗	✗

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	1801BM10 15	NISHA .R	✓	✗	✗	✗	✗
2	1901BM202 0	VIGNESH A S	✗	✗	✗	✗	✗

[Handwritten Signature]

OCT

S. NO	RG. NO	NAME	4th OCT 2.00-2.45 PM	9th OCT 2.00-2.45 PM	23th OCT 2.00- 2.45 PM	30th OCT 2.00-2.45 PM
1	1801BM10 15	NISHA R	×	×	×	×
2	1901BM202 0	VIGNESH A S	×	×	×	×

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	1801BM10 15	NISHA R	×	×	✓	×	×
2	1901BM202 0	VIGNESH A S	×	×	×	×	×

DEC

S. NO	RG. NO	NAME	4th DEC 2.00-2.45 PM	6th DEC 2.00-2.45 PM	17th DEC 2.00-2.45 PM	21st DEC 2.00-2.45 PM
1	1801BM10 15	NISHA R	×	×	×	×
2	1901BM202 0	VIGNESH A S	×	×	×	×

JAN

S. NO	RG. NO	NAME	3rd JAN 2.00-2.45 PM	7th JAN 2.00-2.45 PM	9th JAN 2.00-2.45 PM	11th JAN 2.00-2.45 PM	16th JAN 2.00- 2.45 PM
1	1801BM10 15	NISHA R	×	×	×	×	×
2	1901BM202 0	VIGNESH A S	×	×	×	×	×

Kgmm

FEB

S. no	Rg. No	Name	1 st feb 2.00- 2.45 pm	4 th feb 2.00- 2.45 pm	6 th feb 2.00-2.45	8 th feb 2.00-2.45	12 th feb 2.00- 2.45 pm	25 th feb 2.00- 2.45
1	1801BM1015	NISHA.R	X	✓	X	X	X	✓
2	1901BM2020	VIGNESH.A.S	✓	X	✓	X	✓	✓

MAR

S. no	Rg. No	Name	1 st MAR 2.00- 2.45 pm	6 th MAR 2.00- 2.45 pm	18 th MAR 2.00-2.45	20 th MAR 2.00-2.45
1	1801BM1015	NISHA.R	X	X	X	X
2	1901BM2020	VIGNESH.A.S	✓	X	✓	X

K. Srinivas

CERTIFICATE COURSE - SUPPLY CHAIN MANAGEMENT BBA / MBA 2018-2019

DEC

S.N O	REG.NO	NAME	3rd Dec 2.00- 2.45	5th Dec 2.00- 2.45	7th Dec 2.00- 2.45	10th Dec 2.00- 2.45	12th Dec 2.00- 2.45	18th Dec 2.00- 2.45	24th Dec 2.00- 2.45
1	1801BM2020	MOHTAIDEEEN NAWAB .M	✓	✓	✓	✓	✓	✓	✓
2	1802BM1066	FASULUL AFRATH .M	✓	✓	✓	✓	✓	✓	✓
3	1802BM1068	RADHAKRISHNAN .R	✓	✓	✓	✓	✓	✓	✓
4	1802BM1069	PRIYA .S	✓	✓	✓	✓	✓	✓	✓
5	1802BM1070	JUFIR AHAMED .J	✓	✓	✓	✓	✓	✓	✓
6	1802BM1071	ASLAM AHAMED .K	✓	✓	✓	✓	✓	✓	✓
7	1802BM1072	GOKUL .S	✓	✓	✓	✓	✓	✓	✓
8	1802BM1074	MOHAMED ABUBAKKAR SIDDIQ .M	✓	✓	✓	✓	✓	✓	✓
9	1802BM1075	KARTHIK .V	✓	✓	✓	✓	✓	✓	✓
10	1802BM1076	SABEENA .M	✓	✓	✓	✓	✓	✓	✓
11	1802BM1079	RIYAS KHAN .A	✓	✓	✓	✓	✓	✓	✓
12	1802BM1081	RAMPRASANA .V.D	✓	✓	✓	✓	✓	✓	✓
13	1802BM1084	MOHAMED MUSRAF .S	✓	✓	✓	✓	✓	✓	✓
14	1802BM1087	VINOTH .K	✓	✓	✓	✓	✓	✓	✓
15	1802BM1088	ABDUL JAJITH .A	✓	✓	✓	✓	✓	✓	✓
16	1802BM1089	ABDUL HAMEED .S	✓	✓	✓	✓	✓	✓	✓
17	1802BM1092	SOWMIYA .V	✓	✓	✓	✓	✓	✓	✓
18	1802BM1093	SIVA SANKARI .A	✓	✓	✓	✓	✓	✓	✓
19	1802BM1094	BALAJI .M	✓	✓	✓	✓	✓	✓	✓
20	1802BM1097	SIVANANDAM .S	✓	✓	✓	✓	✓	✓	✓
21	1802BM1100	PRABHAKARAN .M	✓	✓	✓	✓	✓	✓	✓
22	1802BM1103	MAHALAKSHIMI .R	✓	✓	✓	✓	✓	✓	✓
23	1802BM1104	PUDHUMALAR .G	✓	✓	✓	✓	✓	✓	✓
24	1802BM1105	MARTIN MADHUMITHA .A	✓	✓	✓	✓	✓	✓	✓
25	1802BM1107	SYED FASIL .S	✓	✓	✓	✓	✓	✓	✓
26	1802BM1109	ABIMANYU .K	✓	✓	✓	✓	✓	✓	✓
27	1802BM1001	VIGNESH .G	✓	✓	✓	✓	✓	✓	✓
28	1802BM1002	MOHAMED ARAFATH .M	✓	✓	✓	✓	✓	✓	✓
29	1802BM1003	SAFREEN BANU .M	✓	✓	✓	✓	✓	✓	✓
30	1802BM1004	MAHESWARI .N	✓	✓	✓	✓	✓	✓	✓
31	1802BM1005	DEEPAK .K	✓	✓	✓	✓	✓	✓	✓
32	1802BM1006	MOHAMMED SITHIQ .M	✓	✓	✓	✓	✓	✓	✓

K.S. 2019

33	1802BM1007	THENMOZHI .A	X	X	X	X	X	X	X
34	1802BM1008	SWETHA .S	X	X	X	X	X	X	X
35	1802BM1009	MOHAMED YASIK .M	X	X	X	X	X	X	X
36	1802BM1011	MOHAMED HISAM .M	X	X	X	X	X	X	X
37	1802BM1012	RIYAS AHAMED .A	X	X	X	X	X	X	X
38	1802BM1013	MYDEEN BATCHA .J	X	X	X	X	X	X	X
39	1802BM1014	SABEER MOHAMED .S	X	X	X	X	X	X	X
40	1802BM1015	MOHAMED HAFIL .P	X	X	X	X	X	X	X
41	1802BM1016	MOHAMED JASUM .M	A	X	X	X	X	X	X
42	1802BM1017	MOHAMED KASSIM .M	X	X	X	X	X	X	X
43	1802BM1018	MUBEES AHAMED .N	X	X	X	X	X	X	X
44	1802BM1019	ABDUL ASHIK MOHAMED .M	X	X	X	X	X	X	X
45	1802BM1020	MOHAMEDSIDDIQ .J	X	X	X	X	X	X	X
46	1802BM1021	MOHAMED MUKTHAR KATHAR .T	X	X	X	X	X	X	X
47	1802BM1022	MOHAMED JUBAIR ALI .A	X	X	X	X	X	X	X
48	1802BM1023	MOHAMED RIZWAN .S	X	X	X	X	X	X	X
49	1802BM1024	ABDUL BASITH	X	X	X	X	X	X	X
50	1802BM1026	ABDHUL ASATHKHAN .S	X	X	X	X	X	X	X
51	1802BM1028	SANJAI .S	X	X	X	X	X	X	X
52	1802BM1032	KANMANI .B	X	X	X	X	X	X	X
53	1802BM1035	HABEEBU IMRAN .M	X	X	X	X	X	X	X
54	1802BM1039	MOHAMED RIFAI .M	X	X	X	X	X	X	X
55	1802BM1040	IMTHIYAS AHAMED .K.M	X	X	X	X	X	X	X
56	1802BM1041	ABDUL RAHMAN .S	X	X	X	X	X	X	X
57	1802BM1042	VIJAYA RAGAVAN .J	X	X	X	X	X	X	X
58	1802BM1043	SANTHOSH KUMAR .R	X	X	X	X	X	X	X
59	1802BM1044	MOHAMED THOWFIK .N	X	X	X	X	X	X	X
60	1802BM1045	MUJAMEEN JAKKIRIYA .J	X	X	X	X	X	X	X
61	1802BM1046	MOHAMED SHAZWAN .B	X	X	X	X	X	X	X
62	1802BM1047	SHAHUL HAMEED .H	X	X	X	X	X	X	X
63	1802BM1048	SATHIK .M	X	X	X	X	X	X	X
64	1802BM1049	ABDUL MUTHALIFF .T	X	X	X	X	X	X	X
65	1802BM1050	RASITH AHAMED .AN	X	X	X	X	X	X	X
66	1802BM1051	MOHAMED AZHAR .H	X	X	X	X	X	X	X
67	1802BM1053	ABDUL HAMEED .R	X	X	X	X	X	X	X
68	1802BM1054	DINESH .K	X	X	X	X	X	X	X
69	1802BM1056	YOGAPRIYA .P	X	X	X	X	X	X	X

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S.N O	REG.NO	NAME	3rd Jan 2.00- 2.45 PM	7 th	9 th	11 th	16 th	18 th	21 st
				Jan 2.00- 2.45 PM	Jan 2.00- 2.4 5 PM	Jan 2.00- 2.45 PM	Jan 2.00- 2.45 PM	Jan 2.00- 2.45 PM	Jan 2.00- 2.45 PM
1	1801BM2020	MOHAIDEEN NAWAS .M	✓	✗	✓	✓	✗	✗	✗
2	1802BM1066	FASULUL AFRATH .M	✗	✓	✓	✓	✗	✗	✗
3	1802BM1068	RADHAKRISHNAN .R	✗	✗	✓	✓	✗	✗	✗
4	1802BM1069	PRIYA .S	✗	✗	✗	✗	✗	✗	✗
5	1802BM1070	JUFIR AHAMED .J	✗	✗	✗	✗	✗	✗	✗
6	1802BM1071	ASLAM AHAMED .K	✗	✗	✗	✓	✗	✗	✗
7	1802BM1072	GOKUL .S	✗	✗	✗	✗	✗	✗	✗
8	1802BM1074	MOHAMED ABUBAKKAR SIDDIQ .M	✓	✗	✗	✗	✗	✗	✗
9	1802BM1075	KARTHIK .V	✗	✗	✗	✗	✗	✗	✗
10	1802BM1076	SABEENA .M	✗	✗	✗	✗	✗	✗	✗
11	1802BM1079	RIYAS KHAN .A	✗	✗	✗	✗	✗	✗	✗
12	1802BM1081	RAMPRASANA .V.D	✗	✗	✗	✗	✗	✗	✗
13	1802BM1084	MOHAMED MUSRAF .S	✗	✗	✗	✗	✗	✗	✗
14	1802BM1087	VINOTH .K	✗	✗	✗	✗	✗	✗	✗
15	1802BM1088	ABDUL JAJITH .A	✗	✗	✗	✗	✗	✗	✗
16	1802BM1089	ABDUL HAMEED .S	✗	✗	✗	✗	✗	✗	✗
17	1802BM1092	SOWMIYA .V	✗	✗	✗	✗	✗	✗	✗
18	1802BM1093	SIVA SANKARI .A	✗	✗	✗	✗	✗	✗	✗
19	1802BM1094	BALAJI .M	✗	✗	✗	✗	✗	✗	✗
20	1802BM1097	SIVANANDAM .S	✗	✗	✗	✗	✗	✗	✗
21	1802BM1100	PRABHAKARAN .M	✗	✗	✗	✗	✗	✗	✗
22	1802BM1103	MAHALAKSHMI .R	✗	✗	✗	✗	✗	✗	✗
23	1802BM1104	PUDHUMALAR .G	✗	✗	✗	✗	✗	✗	✗
24	1802BM1105	MARTIN MADHUMITHA .A	✗	✗	✗	✗	✗	✗	✗
25	1802BM1107	SYED FASIL .S	✗	✗	✗	✗	✗	✗	✗
26	1802BM1109	ABIMANYU .K	✗	✗	✗	✗	✗	✗	✗
27	1802BM1001	VIGNESH .G	✗	✗	✗	✗	✗	✗	✗
28	1802BM1002	MOHAMED ARAFATH .M	✗	✗	✗	✗	✗	✗	✗
29	1802BM1003	SAFREEN BANU .M	✗	✗	✗	✗	✗	✗	✗
30	1802BM1004	MAHESWARI .N	✗	✗	✗	✗	✗	✗	✗
31	1802BM1005	DEEPAK .K	✗	✗	✗	✗	✗	✗	✗
32	1802BM1006	MOHAMMED SITHIQ .M	✗	✗	✗	✗	✗	✗	✗
33	1802BM1007	THENMOZHI .A	✗	✗	✗	✗	✗	✗	✗

K. S. S.

34	1802BM1008	SWETHA .S	✓	✓	✓	✓	✓	✓	✓	✓
35	1802BM1009	MOHAMED YASIK .M	✓	✓	✓	✓	✓	✓	✓	✓
36	1802BM1011	MOHAMED HISAM .M	✓	✓	✓	✓	✓	✓	✓	✓
37	1802BM1012	RIYAS AHAMED .A	✓	✓	✓	✓	✓	✓	✓	✓
38	1802BM1013	MYDEEN BATCHA .J	✓	✓	✓	✓	✓	✓	✓	✓
39	1802BM1014	SABEER MOHAMED .S	✓	✓	✓	✓	✓	✓	✓	✓
40	1802BM1015	MOHAMED HAFIL .P	✓	✓	✓	✓	✓	✓	✓	✓
41	1802BM1016	MOHAMED JASUM .M	✓	✓	✓	✓	✓	✓	✓	✓
42	1802BM1017	MOHAMED KASSIM .M	✓	✓	✓	✓	✓	✓	✓	✓
43	1802BM1018	MUBEES AHAMED .N	✓	✓	✓	✓	✓	✓	✓	✓
44	1802BM1019	ABDUL ASHIK MOHAMED .M	✓	✓	✓	✓	✓	✓	✓	✓
45	1802BM1020	MOHAMEDSIDDIQ .J	✓	✓	✓	✓	✓	✓	✓	✓
46	1802BM1021	MOHAMED MUKTHAR KATHAR .T	✓	✓	✓	✓	✓	✓	✓	✓
47	1802BM1022	MOHAMED JUBAIR ALI .A	✓	✓	✓	✓	✓	✓	✓	✓
48	1802BM1023	MOHAMED RIZWAN .S	✓	✓	✓	✓	✓	✓	✓	✓
49	1802BM1024	ABDUL BASITH	✓	✓	✓	✓	✓	✓	✓	✓
50	1802BM1026	ABDHUL ASATHKHAN .S	✓	✓	✓	✓	✓	✓	✓	✓
51	1802BM1028	SANJAI .S	✓	✓	✓	✓	✓	✓	✓	✓
52	1802BM1032	KANMANI .B	✓	✓	✓	✓	✓	✓	✓	✓
53	1802BM1035	HABEEBU IMRAN .M	✓	✓	✓	✓	✓	✓	✓	✓
54	1802BM1039	MOHAMED RIFAI .M	✓	✓	✓	✓	✓	✓	✓	✓
55	1802BM1040	IMTHIYAS AHAMED .K.M	✓	✓	✓	✓	✓	✓	✓	✓
56	1802BM1041	ABDUL RAHMAN .S	✓	✓	✓	✓	✓	✓	✓	✓
57	1802BM1042	VIJAYA RAGAVAN .J	✓	✓	✓	✓	✓	✓	✓	✓
58	1802BM1043	SANTHOSH KUMAR .R	✓	✓	✓	✓	✓	✓	✓	✓
59	1802BM1044	MOHAMED THOWFIK .N	✓	✓	✓	✓	✓	✓	✓	✓
60	1802BM1045	MUJAMEEN JAKKIRIYA .J	✓	✓	✓	✓	✓	✓	✓	✓
61	1802BM1046	MOHAMED SHAZWAN .B	✓	✓	✓	✓	✓	✓	✓	✓
62	1802BM1047	SHAHUL HAMEED .H	✓	✓	✓	✓	✓	✓	✓	✓
63	1802BM1048	SATHIK .M	✓	✓	✓	✓	✓	✓	✓	✓
64	1802BM1049	ABDUL MUTHALIFF .T	✓	✓	✓	✓	✓	✓	✓	✓
65	1802BM1050	RASITH AHAMED .AN	✓	✓	✓	✓	✓	✓	✓	✓
66	1802BM1051	MOHAMED AZHAR .H	✓	✓	✓	✓	✓	✓	✓	✓
67	1802BM1053	ABDUL HAMEED .R	✓	✓	✓	✓	✓	✓	✓	✓
68	1802BM1054	DINESH .K	✓	✓	✓	✓	✓	✓	✓	✓
69	1802BM1056	YOGAPRIYA .P	✓	✓	✓	✓	✓	✓	✓	✓

FEB

S.N	REG.NO	NAME	1 st	4 th	6 th	8 th	11 th	13 th	20 th	27 th
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K. S. J.

O			FEB 2.00- 2.45 PM	FEB 2.00- 2.45 PM	FEB 2.00- 2.45 PM	FEB 2.00- 2.45 PM	FEB 2.00- 2.45 PM	FEB 2.00- 2.45 PM	FEB 2.00- 2.45 PM	FEB 2.00- 2.45 PM
1	1801BM202 0	MOHAIDEEN NAWAS .M	X	X	X	X	A	X	X	X
2	1802BM106 6	FASULUL AFRATH .M	X	X	X	X	X	X	X	X
3	1802BM106 8	RADHAKRISHNAN .R	X	X	X	X	X	X	X	X
4	1802BM106 9	PRIYA .S	X	X	X	X	X	X	X	X
5	1802BM107 0	JUFIR AHAMED J	X	X	X	X	X	X	X	X
6	1802BM107 1	ASLAM AHAMED .K	X	X	X	X	X	X	X	X
7	1802BM107 2	GOKUL .S	X	X	X	X	X	X	X	X
8	1802BM107 4	MOHAMED ABUBAKKAR SIDDIQ .M	X	X	X	X	X	X	X	X
9	1802BM107 5	KARTHIK .V	X	X	X	X	X	X	X	X
10	1802BM107 6	SABEENA .M	X	X	X	X	X	X	X	X
11	1802BM107 9	RIYAS KHAN .A	X	X	X	X	X	X	X	X
12	1802BM108 1	RAMPRASANA .V.D	X	X	X	X	X	X	X	X
13	1802BM108 4	MOHAMED MUSRAF .S	X	X	X	X	X	X	X	X
14	1802BM108 7	VINOTH .K	X	X	X	X	X	X	X	X
15	1802BM108 8	ABDUL JAJITH .A	X	X	X	X	X	X	X	X
16	1802BM108 9	ABDUL HAMEED .S	X	X	X	X	X	X	X	X
17	1802BM109 2	SOWMIYA .V	X	X	X	X	X	X	X	X
18	1802BM109 3	SIVA SANKARI .A	X	X	X	X	X	X	X	X
19	1802BM109 4	BALAJI .M	X	X	X	X	X	X	X	X
20	1802BM109 7	SIVANANDAM .S	X	X	X	X	X	X	X	X
21	1802BM110 0	PRABHAKARAN .M	X	X	X	X	X	X	X	X
22	1802BM110 3	MAHALAKSHMI .R	X	X	X	X	X	X	X	X
23	1802BM110 4	PUDHUMALAR .G	X	X	X	X	X	X	X	X
24	1802BM110 5	MARTIN MADHUMITHA .A	X	X	X	X	X	X	X	X
25	1802BM110 7	SYED FASIL .S	X	X	X	X	X	X	X	X
26	1802BM110	ABIMANYU .K	X	X	X	X	X	X	X	X

	9									
27	1802BM10 01	VIGNESH .G	✓	✓	✓	✓	✓	✓	✓	✓
28	1802BM10 02	MOHAMED ARAFATH .M	✓	✓	✓	✓	✓	✓	✓	✓
29	1802BM10 03	SAFREEN BANU .M	✓	✓	✓	✓	✓	✓	✓	✓
30	1802BM10 04	MAHESWARI .N	✓	✓	✓	✓	✓	✓	✓	✓
31	1802BM10 05	DEEPAK .K	A	✓	✓	✓	✓	✓	✓	✓
32	1802BM10 06	MOHAMMED SITHIQ .M	✓	✓	✓	✓	✓	✓	✓	✓
33	1802BM10 07	THENMOZHI .A	✓	✓	✓	✓	✓	✓	✓	✓
34	1802BM10 08	SWETHA .S	✓	✓	✓	✓	✓	✓	✓	✓
35	1802BM10 09	MOHAMED YASIK .M	✓	✓	✓	✓	✓	✓	✓	✓
36	1802BM10 11	MOHAMED HISAM .M	✓	✓	✓	✓	✓	✓	✓	✓
37	1802BM10 12	RIYAS AHAMED .A	✓	✓	✓	✓	✓	✓	✓	✓
38	1802BM10 13	MYDEEN BATCHA .J	✓	✓	✓	✓	✓	✓	✓	✓
39	1802BM10 14	SABEER MOHAMED .S	✓	✓	✓	✓	✓	✓	✓	✓
40	1802BM10 15	MOHAMED HAFIL .P	✓	✓	✓	✓	✓	✓	✓	✓
41	1802BM10 16	MOHAMED JASUM .M	✓	✓	✓	✓	✓	✓	✓	✓
42	1802BM10 17	MOHAMED KASSIM .M	✓	✓	✓	✓	✓	✓	✓	✓
43	1802BM10 18	MUBEES AHAMED .N	✓	✓	✓	✓	✓	✓	✓	✓
44	1802BM10 19	ABDUL ASHIK MOHAMED .M	✓	✓	✓	✓	✓	✓	✓	✓
45	1802BM10 20	MOHAMEDSIDDIQ .J	✓	✓	✓	✓	✓	✓	✓	✓
46	1802BM10 21	MOHAMED MUKTHAR KATHAR .T	✓	✓	✓	✓	✓	✓	✓	✓
47	1802BM10 22	MOHAMED JUBAIR ALI .A	✓	✓	✓	✓	✓	✓	✓	✓
48	1802BM10 23	MOHAMED RIZWAN .S	✓	✓	✓	✓	✓	✓	✓	✓
49	1802BM10 24	ABDUL BASITH	✓	✓	✓	✓	✓	✓	A	✓
50	1802BM10 26	ABDHUL ASATHKHAN .S	✓	✓	✓	✓	✓	✓	✓	✓
51	1802BM10 28	SANJAI .S	✓	✓	✓	✓	✓	✓	✓	✓
52	1802BM10	KANMANI .B	✓	✓	✓	✓	✓	✓	✓	✓

K. G. J.

	32									
53	1802BM10 35	HABEEBU IMRAN .M	X	X	X	X	X	X	X	X
54	1802BM10 39	MOHAMED RIFAI .M	A	X	X	X	X	X	X	X
55	1802BM10 40	IMTHIYAS AHAMED .K.M	X	X	X	X	X	X	X	X
56	1802BM10 41	ABDUL RAHMAN .S	X	X	X	X	X	X	X	X
57	1802BM10 42	VIJAYA RAGAVAN J	X	X	X	X	X	X	X	X
58	1802BM10 43	SANTHOSH KUMAR .R	X	X	X	X	X	X	X	X
59	1802BM10 44	MOHAMED THOWFIK .N	X	X	X	X	X	X	X	X
60	1802BM10 45	MUJAMEEN JAKKIRIYA J	X	X	X	X	X	X	X	X
61	1802BM10 46	MOHAMED SHAZWAN .B	X	X	X	X	X	X	X	X
62	1802BM10 47	SHAHUL HAMEED .H	X	X	X	X	X	X	X	X
63	1802BM10 48	SATHIK .M	X	X	X	X	X	X	X	X
64	1802BM10 49	ABDUL MUTHALIFF .T	X	X	X	X	X	X	X	X
65	1802BM10 50	RASITH AHAMED .AN	X	X	X	X	X	X	X	X
66	1802BM10 51	MOHAMED AZHAR .H	X	X	X	X	X	X	X	X
67	1802BM10 53	ABDUL HAMEED .R	X	X	X	X	X	X	X	X
68	1802BM105 4	DINESH .K	X	X	X	X	X	X	X	X
69	1802BM105 6	YOGAPRIYA .P	X	X	X	X	X	X	X	X

MAR

S.N O	REG.NO	NAME	1 st MAR 2.00- 2.45 PM	5 th MAR 2.00- 2.45 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 TH MAR2. 00- 2.45 PM	25 th MAR 2.00- 2.45 PM
1	1801BM202 0	MOHAIDEEN NAWAS .M	X	X	X	X	X	X	X

[Handwritten signature]

2	1802BM106 6	FASULUL AFRATH .M	X	X	X	X	X	X	X
3	1802BM106 8	RADHAKRISHNAN .R	X	X	X	X	X	X	X
4	1802BM106 9	PRIYA .S	X	X	X	X	X	X	X
5	1802BM107 0	JUFIR AHAMED J	X	X	X	X	A	X	X
6	1802BM107 1	ASLAM AHAMED .K	X	X	X	X	X	X	X
7	1802BM107 2	GOKUL .S	X	X	X	X	X	X	X
8	1802BM107 4	MOHAMED ABUBAKKAR SIDDIQ .M	X	X	X	X	X	X	X
9	1802BM107 5	KARTHIK .V	X	X	X	X	X	X	X
10	1802BM107 6	SABEENA .M	X	X	X	X	X	X	X
11	1802BM107 9	RIYAS KHAN .A	X	X	X	X	X	X	X
12	1802BM108 1	RAMPRASANA .V.D	X	X	X	X	X	X	X
13	1802BM108 4	MOHAMED MUSRAF .S	X	X	X	X	X	X	X
14	1802BM108 7	VINOTH .K	X	X	X	X	X	X	X
15	1802BM108 8	ABDUL JAJITH .A	X	X	X	X	X	X	X
16	1802BM108 9	ABDUL HAMEED .S	X	X	X	X	X	X	X
17	1802BM109 2	SOWMIYA .V	X	X	X	X	X	X	X
18	1802BM109 3	SIVA SANKARI .A	X	X	X	X	X	X	X
19	1802BM109 4	BALAJI .M	X	X	X	X	X	X	X
20	1802BM109 7	SIVANANDAM .S	X	X	X	X	X	X	X
21	1802BM110 0	PRABHAKARAN .M	X	X	X	X	X	X	X
22	1802BM110 3	MAHALAKSHMI .R	X	X	X	X	X	X	X
23	1802BM110 4	PUDHUMALAR .G	X	X	X	X	X	X	X
24	1802BM110 5	MARTIN MADHUMITHA .A	X	X	X	X	X	X	X
25	1802BM110 7	SYED FASIL .S	X	X	X	X	X	X	X
26	1802BM110 9	ABIMANYU .K	X	X	X	X	X	X	X
27	1802BM110 01	VIGNESH .G	X	X	X	X	X	X	X
28	1802BM110 02	MOHAMED ARAFATH .M	X	X	X	X	X	X	X
29	1802BM110 03	SAFREEN BANU .M	X	X	X	X	X	X	X

30	1802BM10 04	MAHESWARI .N	✓	✓	✓	✓	✓	✓	✓
31	1802BM10 05	DEEPAK .K	✓	✓	✓	✓	✓	✓	✓
32	1802BM10 06	MOHAMMED SITHIQ .M	✓	✓	✓	✓	✓	✓	✓
33	1802BM10 07	THENMOZHI .A	✓	✓	✓	✓	✓	✓	✓
34	1802BM10 08	SWETHA .S	✗	✗	✗	✗	✗	✗	✗
35	1802BM10 09	MOHAMED YASIK .M	✗	✗	✗	✗	✗	✗	✗
36	1802BM10 11	MOHAMED HISAM .M	A	✗	✗	✓	✓	✗	✗
37	1802BM10 12	RIYAS AHAMED .A	✓	✗	✓	✓	✓	✓	✓
38	1802BM10 13	MYDEEN BATCHA .J	✓	✗	✗	✓	✗	✗	✗
39	1802BM10 14	SABEER MOHAMED .S	✗	✗	✗	✗	✓	✓	✗
40	1802BM10 15	MOHAMED HAFIL .P	✓	✓	✗	✓	✓	✗	✓
41	1802BM10 16	MOHAMED JASUM .M	✗	✗	✗	✗	✗	✗	✗
42	1802BM10 17	MOHAMED KASSIM .M	✗	✗	✗	✓	✗	✗	✗
43	1802BM10 18	MUBEES AHAMED .N	✗	✓	✓	✗	✓	✓	✗
44	1802BM10 19	ABDUL ASHIK MOHAMED .M	✗	✗	✗	✗	✗	✗	✗
45	1802BM10 20	MOHAMEDSIDDIQ .J	✗	✓	✗	✓	✓	✓	✗
46	1802BM10 21	MOHAMED MUKTHAR KATHAR .T	✗	✗	✗	✗	✗	✓	✗
47	1802BM10 22	MOHAMED JUBAIR ALI .A	✓	✗	✗	✗	✗	✗	✗
48	1802BM10 23	MOHAMED RIZWAN .S	✗	✗	✗	✓	✗	✗	✗
49	1802BM10 24	ABDUL BASITH	✓	✗	✗	✗	✗	✗	✗
50	1802BM10 26	ABDHUL ASATHKHAN .S	✗	✗	✓	✗	✗	✗	✗
51	1802BM10 28	SANJAI .S	✗	✗	✗	✗	✗	✗	✗
52	1802BM10 32	KANMANI .B	✗	✗	✗	✗	✗	✗	✗
53	1802BM10 35	HABEEBU IMRAN .M	✗	✗	✗	✗	✗	✗	✗
54	1802BM10 39	MOHAMED RIFAI .M	✓	✓	✗	✓	✗	✗	✗
55	1802BM10 40	IMTHIYAS AHAMED .K.M	✗	✗	✗	✗	✗	✗	✗

56	1802BM10 41	ABDUL RAHMAN S	X	X	X	X	X	X	X
57	1802BM10 42	VIJAYA RAGAVAN .J	X	X	X	X	X	X	X
58	1802BM10 43	SANTHOSH KUMAR .R	A	X	X	X	X	X	X
59	1802BM10 44	MOHAMED THOWFIK .N	X	X	X	X	X	X	X
60	1802BM10 45	MUJAMEEN JAKKIRIYA .J	X	X	X	X	X	X	X
61	1802BM10 46	MOHAMED SHAZWAN .B	X	X	X	X	X	X	X
62	1802BM10 47	SHAHUL HAMEED .H	X	X	X	X	X	X	X
63	1802BM10 48	SATHIK .M	X	X	X	X	X	X	X
64	1802BM10 49	ABDUL MUTHALIFF .T	X	X	X	X	X	X	X
65	1802BM10 50	RASITH AHAMED .AN	X	X	X	X	X	X	X
66	1802BM10 51	MOHAMED AZHAR .H	X	X	X	X	X	X	X
67	1802BM10 53	ABDUL HAMEED .R	X	X	X	X	X	X	X
68	1802BM105 4	DINESH .K	X	X	X	X	X	X	X
69	1802BM105 6	YOGAPRIYA .P	X	X	X	X	X	X	X

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SCHOOL OF COMMERCE AND MANAGEMENT
VALUE ADDED COURSE

Certificate of Appreciation

This is to certify that Ms/Mr M. Mohaideen Nawas
-Reg.No. 1891BM202D has completed the Value
Added Course on supply chain management - certificate
from Dec
to March during the Academic year of 2018 to
2019.

D.K. V. Prerna
COURSE COORDINATOR

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THANJAVUR - 613 403 - TAMILNADU

SCHOOL OF COMMERCE AND MANAGEMENT

VALUE ADDED COURSE

Certificate of Appreciation

This is to certify that Ms/Mr A.S. Vignesh
-Reg.No. 1901BM2020 has completed the Value
Added Course on Human Resource management - PG Diploma
from June
to March during the Academic year of 2018 to
2019.

D. N. Pavan
COURSE COORDINATOR

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DEPARTMENT OF BIOTECHNOLOGY

Diploma Course on Fermentation Technology

Course code: 18517FMT

Students Enrolled List Academic Year 2018-2019

CIRCULAR

This is to inform III B. Sc Biotechnology students that the value added programme classes for academic year 2018-2019 will be commenced from 02.07.2018. 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

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Head of the Department
Department of Biotechnology
School of Arts & Science
Frist Deemed to be University, Thanjavur.

DEAN
School of Arts and Science
PRIST 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
 Send your Application form to person in the co-ordinator, School of Arts and Science, PRIST University, Thanjavur, Villupuram, 611 011

Application may be sent to
Course Co-ordinator
 Dr. F. Anusuya
 Associate Professor
 Department of Biotechnology
 PRIST University
 E-mail: profanuf@gmail.com

About the University

Ponnamoorthy Ramaprasad Institute of Science and Technology (PRIST) is a deemed university in Villupuram, 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-the-art equipment, excellent Laboratories and infrastructure to help complete this course. Majority of courses have been started by maintaining the research program. Computer Library with internet facilities for students, Hostel facilities, Health centre, Sports complex, etc.

Department of Life science

Life science course is very broad where our job is to teach and learn about all the major areas of life biological sciences

The Microbiology, biotechnology, Biochemistry is having an extra course where life product, biotechnology, cell biology, molecular biology. So this course can provide much faster than an industrial production.



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School of Arts and Science
Department of Biotechnology



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 Thanjavur, Villupuram - 611 011

INTRODUCTION

- History of development of fermental. Microbiology, Industrial fermentation, fermentation. Main concepts of process and processes. Importance of fermentation, industrial microbial mass. Design of a fermenter, types of fermenters and basic structures. Fermentation media formulation strategies, economical aspects of producing strategy, aerobic, anaerobic, & others and, named bacteria, role of bacteria, prevention, activities, activities and activities, types of fermentation.
- Main products of fermentation as value - free materials, as products and industrial processes involved in the production of products. Vitamin B12 and other vitamins, the natural products of microbial value - free materials, equipment and industrial processes involved in the production of ethanol, various amino acids, proteins, glutamic acid. Bio-logging and role of microbial wastes through recycling. The recovery and purification of. Large scale issues and plant and laboratory and commercial scale. Fermentation processes - aerobic fermentation.

- Basic principles of fermenter media formulation, fermentation, equipment and its use, type of fermenter (batch and continuous fermenter) and its application. Type: CSTR, BFD, IMR, RTR, and open and close loop.

Objective of the Programme

- The course is designed to give adequate knowledge on fermentation technology to train the students in self-employment.
- It shall be approved for the students of other B.Tech in B.Tech II of the full-time facilities, courtesy to use the one year Diploma certificate courses.

Eligibility and development

- Design of a fermenter
- Main products of fermentation
- Fermentation products
- Purification of fermenter products
- Microbial Growth and Preservation
- Fermentation process
- Microbiology processing
- Concepts of basic needs of fermentation processes
- Application of Microbiology in food processing and production

Level of Knowledge Expected
 Working knowledge with excellent technological value.

Duration of the program
 90 days and no credits are given.

Course Program Outcomes

Students enrolled for the diploma course in Fermentation product will following the experiences. Students will demonstrate knowledge of scientific principles related to agriculture.

- Students will demonstrate knowledge of fermenter Production including starting production practices, and management practices.
- Students will demonstrate effective application of systems and fermentation process.
- Students will demonstrate harvesting and packaging of fermented product, basic culture preservation.

Eligibility criteria

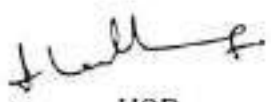
Any graduate shall be eligible for the admission to the course. Under 15 years of age on first year first have Additional Admission to the course as per criteria of the school.

Course Structure and Duration

Course is 11 month duration and will be at 90 hrs. integrated training programme covering theoretical and practical aspects of fermentation technology.

Certification

The candidates successfully completing the course for course shall be awarded a certificate to the effect as per appropriate form by School of Arts and Science, Department of Biotechnology, PRIST University, Thanjavur, Villupuram.


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 Head of the Department
 Department of Biotechnology
 School of Arts & Science
 Prist Deemed to be University, Thanjavur.


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DEPARTMENT OF BIOTECHNOLOGY

DIPLOMA COURSE SYLLABUS

ACADEMIC YEAR 2018-2019

FERMENTATION TECHNOLOGY

Subject code: 18517FMT

Course outcome

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.

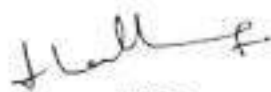
UNIT V: Computers in fermentation, modeling, software sensors, control and supervision of fermentation processes.

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
Frist Deemed to be University, Thanjavur.



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PPRIST
POST GRADUATE INSTITUTE
UNIVERSITY
MANAGE AND BELIEVED
THANAVAR - ALAHOI - TANJAVUR

SCHOOL OF ARTS AND SCIENCE

DEPARTMENT OF BIOTECHNOLOGY

VALUE ADDED COURSE

CERTIFICATE OF APPRECIATION

This is to certify that Mr/Ms *M. Mugilan* Reg.

No. *P215102018* has Completed the Value-Added Course On

..... *Fermentation Technology* during the Academic Year 2018 - 2019.

[Signature]

COURSE COORDINATOR

[Signature]

HOD

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THANJAVUR-613403-TAMILNADU

DEPARTMENT OF BIOTECHNOLOGY

Certificate Course on Aquaculture Technology

Course code: 17517AQT

Students Enrolled List Academic Year 2018-2019

CIRCULAR

This is to inform I B. Sc Biotechnology students that the value added programme classes for academic year 2018-2019 will be commenced from 02.07.2018. Hence requesting all the registered students to attend the classes without fail

Branch name	Year	Course offered
Biotechnology	I 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.


HEAD
School of Arts and Science
PRIST 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

Without delay, Applicants have to submit the application form to the coordinator, School of Arts and Science, PRIST University, Thiruvananthapuram, 611 403.

APPLICANTS MAY BE SENT TO

Office of the Registrar
PRIST Deemed to be University
Thiruvananthapuram - 611 403

ABOUT THE UNIVERSITY

PRIST Deemed to be University (Formerly Ramanathan Institute of Science and Technology) made a leap into the 21st century Division with the establishment of Sri Ram Institute of Computer Science and Technology in 1993. Over time, various institutions of higher learning such as Arts and Science College, College of Engineering and Technology, College of Education, Research Institute, Postgraduate College are added. Teachers to the PRIST campus. Today PRIST consistently a massive student base spread across a whole array of campuses such as Pudukkottai, Tiruvarur, Kumbakonam, Chennai and Madurai. The Academic research extends right from school education up to the level of the Ph.D. Doctoral programmes at a high array of disciplines such as Medicine, Engineering, Arts & Science education, Pharmacy, Management and Technology etc.

FACILITIES AVAILABLE

The University is housed in an independent multi-story building with most of the equipment, excellent laboratories and infrastructure to help students this year. Many of the students have been acting as teaching the research program. Computer Lab with internet facilities for students. Hostel facilities. Health centre, sports complex etc.

DEPARTMENT OF LIFE SCIENCE


Life science course is very broad where our get to touch and learn about all the major areas of life biological sciences.

The Molecular Biology, Biochemistry, Bioinformatics, Cell Biology, Molecular Biology, etc. This course can provide foundation, foundation (research) production.

**ADD ON COURSE, B. Sc PROGRAMME
CERTIFICATE COURSE ON
AQI CULTURE TECHNOLOGY**



PRIST
DEEMED TO BE
UNIVERSITY
THIRUVANANTHAPURAM - 611 403



2018-2019

**SCHOOL OF ARTS AND SCIENCE
DEPARTMENT OF BIOLOGICAL SCIENCE
PRIST Deemed to be UNIVERSITY
VALLAM THANAPUR - 611 403**

ABOUT FACULTY OF LIFE SCIENCE BIOLOGICAL SCIENCE

The Department of Life Science was constituted in the year 2016 with Biochemistry, Microbiology and Molecular Biology Department located in research and education building, Thiruvananthapuram. The Department offers B.Sc. (Life Science) programme with specializations in Microbiology, Biochemistry, Molecular Biology, and Biotechnology. The Department has a well-equipped laboratory with modern facilities and staff having the necessary training and experience from India, USA, and other countries. The Department is the best source of information of the department. The Department offers B.Sc. (Life Science) programme with specializations in Microbiology, Biochemistry, Molecular Biology, and Biotechnology. The Department has a well-equipped laboratory with modern facilities and staff having the necessary training and experience from India, USA, and other countries.

COURSE OBJECTIVE

To learn the basic of technology of laboratory and application to understand the progress of the scientific process and application. To learn the laboratory and application to understand the progress of the scientific process and application. To learn the laboratory and application to understand the progress of the scientific process and application.

ELIGIBILITY CRITERIA

It shall be relevant for the students of either B.Sc. (Life Science) or B.Sc. (Life Science) to apply for admission to this programme.

COURSE CONTENT (Module 1)

Module 1: Introduction to Life Science

COURSE CONTENT (Module 2)

Module 2: Molecular Biology

COURSE CONTENT (Module 3)

Module 3: Biochemistry

COURSE CONTENT (Module 4)

Module 4: Cell physiology, biochemistry and molecular biology

COURSE CONTENT (Module 5)

Module 5: Genetic Engineering and Biotechnology

EXAMINATION

There shall be an internal assessment (classroom) at the end of each module.

ELIGIBILITY CRITERIA FOR APPEARING IN THE FINAL EXAMINATION

Minimum Attendance: 75%
Minimum Internal Assessment marks: 40%
• It will be done through the whole year.

• Candidates must obtain at least 75% marks in theory and practical to be eligible to appear in the final examination.

• Internal assessment (Theory) will be done as follows:

- 1) Mid-term and final examinations - 10 marks
- 2) Assignments/Projects/Quizzes/Classical Examinations - 10 marks
- 3) Attendance - 10 marks

Total - 30 marks

Criteria for a pass in the subject

Minimum marks in theory: 40

Scheme of Examination

Theoretical - 70% (written examination) - 70 marks
Practical - 30% (written examination) - 30 marks

Course Program Outcome

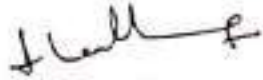
1. To learn the basic of technology of laboratory and application to understand the progress of the scientific process and application.
2. To learn the technology of development of genetic engineering and its application. To learn the technology of development of genetic engineering and its application.
3. To learn the laboratory and application to understand the progress of the scientific process and application. To learn the laboratory and application to understand the progress of the scientific process and application.
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6. To learn the laboratory and application to understand the progress of the scientific process and application. To learn the laboratory and application to understand the progress of the scientific process and application.
7. To learn the laboratory and application to understand the progress of the scientific process and application. To learn the laboratory and application to understand the progress of the scientific process and application.

Course Structure and Duration

Course - 3 months duration and will be of 45 hrs. required training programme covering theoretical and practical aspects of biotechnology in biology.

Certification

The candidate successful completing the course shall be awarded a certificate to that effect in the appropriate form by School of Arts and Science, Department of Biological Science, PRIST Deemed to be University, Thiruvananthapuram.


HOD
 Head of the Department
 Department of Biotechnology
 School of Arts & Science
 Prist Deemed to be University, Thiruvananthapuram.


DEAN
 School of Arts and Science,
 PRIST UNIVERSITY,
 Thiruvananthapuram - 611 403



DEPARTMENT OF BIOTECHNOLOGY

CERTIFICATE COURSE SYLLABUS

ACADEMIC YEAR 2018-2019

AQUACULTURE TECHNOLOGY

Subject code: 17517AQT

Course Outcomes:

By the completion of the course the graduate should be able to

1. Describe the concept of blue revolution and different aquaculture 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

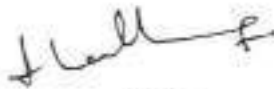
Manage an aquaculture research trial, Plan an design water supply and disposal systems, Plan and design stock culture or holding systems and structures.

Unit:5

Develop stock production plan, Design a circulating aquaculture system, Develop export markets for produce, Collect and manage data, Develop work place policy and procedures for sustainability.

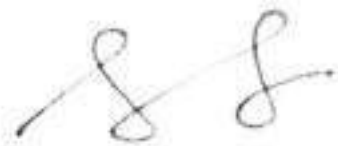
References

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
Prist Deemed to be University, Thanjavur.



DEAN
School of Arts and Science,
PRIST UNIVERSITY,
Thanjavur - 613 403



PPRIST
THE INDEPENDENT
UNIVERSITY
NANAK ACHRI DISTRICT
THANAVAR - 611401, TAMIL NADU

SCHOOL OF ARTS AND SCIENCE

DEPARTMENT OF BIOTECHNOLOGY

VALUE ADDED COURSE

CERTIFICATE OF APPRECIATION

This is to certify that Mr/Ms **V. SHOBANA** Reg.

No. **1802BTLD4** has Completed the Value-Added Course On

AGRICULTURE TECHNOLOGY during the Academic Year 2018 -2019.

[Handwritten Signature]

COURSE COORDINATOR

[Handwritten Signature]

HOD

[Handwritten Signature]

DEAN



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THANJAVUR-613403-TAMILNADU

DEPARTMENT OF BIOTECHNOLOGY

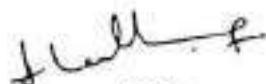
Certificate Course on Shrimp Culture

Course code: 18517SC
Students Enrolled List Academic Year 2018-2019

CIRCULAR

This is to inform II B. Sc Biotechnology students that the value added programme classes for academic year 2018-2019 will be commenced from 02.07.2018. Hence requesting all the registered students to attend the classes without fail

Branch name	Year	Course offered
Biotechnology	II 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


DEAN
School of Arts and Science,
PRIST UNIVERSITY,
Thanjavur - 613 403

APPLICATION FORM

1. Full Name
- Programme
2. Discipline
- Institution Name
3. Date of Birth
4. Sex (M/F)
5. E-mail
6. Mobile No.

7. Permanent Address

.....

.....

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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 Prof. S. Visakalingam Assistant Professor Department of Biochemistry

ABOUT THE UNIVERSITY

PRIST University, Ponnayyah 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.

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 mentoring the research program. Computer Library with internet facilities for students, Hostel facilities, Health centre, Sports complex, etc.

DEPARTMENT OF BIOTECHNOLOGY

Our faculty members are well qualified to teach and know about all the major areas of life biological sciences.

The Biotechnology is focusing on some major areas like medicine, Biochemistry, Cell Biology,

CERTIFICATE COURSE IN SHRIMP CULTURE

For admission to the Academic Year 2018-2019



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THANJAVUR - 613 403 - TAMIL NADU

SCHOOL OF ARTS AND SCIENCE
DEPARTMENT OF BIOCHEMISTRY
VALLAM, THANJAVUR - 613-403

ABOUT FACULTY OF BIOTECHNOLOGY

The department of Life Science was established in the year 2003, with Biotechnology, Biochemistry and Microbiology. Department focuses on

the research and education different courses Ph.D. and M.Sc. in Biotechnology, Biochemistry and Microbiology.

and faculty members (Professors, Assistant Professors, Associate Professors, etc.)

are well qualified to teach and know about all the major areas of research of the department.

Biotechnology, Biochemistry, Molecular diagnostics, etc. The department has published quality research paper in leading scientific publishers such as Elsevier, Springer, RSC, etc.

COURSE OBJECTIVE

This course is planned to give adequate knowledge on Shrimp culture to train the students for self-employment.

COURSE DURATION (90 Hrs.)

COURSE CONTENT (Module 1)

Shrimp culture

Organic agriculture

COURSE CONTENT (Module 2)

Organic farming system

Choice of varieties

COURSE CONTENT (Module 3)

General characters and Classification of shrimp

COURSE CONTENT (Module 4)

Inland, brackish water and mariculture

COURSE CONTENT (Module 5)

Food, Feeding, Growth, Digestion and Respiration.

EXAMINATION

There shall be an annual 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 25% 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.

a) Mid term and term examination = 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

Course Program Outcome

• Define, comprehend, scope and significance of aquaculture

• Acquire knowledge on taxonomy and morphology of fishes

• Examine the types and practices of Aquaculture

• Describe the food, feeding, growth, digestion and respiration in fishes

• Estimate and evaluate the functions of reproduction in endocrine glands.

Eligibility criteria

Any graduate shall be eligible for the admission to the course.

In case Capacity 15 Seats on first cum first basis. Additional admission to the course is prerogative of the school.

Course Structure and Duration

Course is 6 months duration and will be of 45 hrs

imparted during programme covering theoretical and practical aspects of shrimp culture

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 Biotechnology, PRIST University,

Thanjavur, Vallam.

[Handwritten Signature]

HOD

Head of the Department
Department of Biotechnology
School of Arts & Science

PRIST University, Thanjavur - 613 403

[Handwritten Signature]

DEAN

School of Arts and Science
PRIST UNIVERSITY
Thanjavur - 613 403



DEPARTMENT OF BIOTECHNOLOGY

CERTIFICATE COURSE SYLLABUS

ACADEMIC YEAR 2018-2019

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.

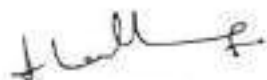
UNIT -V.

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. Santhanam, et.al. A Manual of Freshwater Aquaculture.
Sustainable Aquaculture- Bardach.
3. 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



DEAN
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Thanjavur - 613 403



PPRIST
 INSTITUTION FOR THE
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 NAAC ACCREDITED
 THIRUVANANTHAPURAM - 686001, TAMIL NADU

SCHOOL OF ARTS AND SCIENCE

DEPARTMENT OF BIOTECHNOLOGY

VALUE ADDED COURSE

CERTIFICATE OF APPRECIATION

This is to certify that Mr/Ms **Gr. Srinivasa** Reg.

No. **170201009** has Completed the Value-Added Course On

Stamp Culture during the Academic Year 2018 -2019.

[Handwritten Signature]

COURSE COORDINATOR

[Handwritten Signature]

HOD

[Handwritten Signature]

DEAN



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THANJAVUR - 613403 - TAMILNADU

DEPARTMENT OF BIOTECHNOLOGY

Diploma Course on Sericulture Techniques

Course code: 17517STS

Students Enrolled List Academic Year 2018-2019

CIRCULAR

This is to inform I B. Sc Biotechnology students that the value added programme classes for academic year 2018-2019 will be commenced from 02.07.2018. Hence requesting all the registered students to attend the classes without fail

Branch name	Year	Course offered
Biotechnology	I B. Sc	Diploma Course on Sericulture techniques


HOD

Head of the Department
Department of Biotechnology
School of Arts & Science
Prist Deemed to be University, Thanjavur.


LIBRARIAN
School of Arts and Science
PRIST UNIVERSITY
Thanjavur - 613 403

APPLICATION FORM

- 1 Full Name
- Programme
- 2 Discipline
- Institution Name
- 3 Date of Birth
- Sex (M/F)
- 4 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, 613 403.

Application may be send to
Course Coordinator
The Head
Department of Biotechnology
PRIST University

About the University

Periyar Rajarajam 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 the course. Majority of scientist have been doing as monitoring the research program. Computer Library with internet facilities for students, Hostel facilities, Health centre, Sports complex, etc.,

Department of Biotechnology

we @biotech@prist where one get to touch and know about all the major areas of the biotechnology.

The Biotechnologists focusing on some major areas like genetics, biochemistry, cell biology, molecular biology. So this course can provide much finer hand on Biotechnological production.

Diploma course in Sericulture For admission to the Academic Year 2018-2019



PRIST
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SCHOOL OF ARTS AND SCIENCE
DEPARTMENT OF
BIOTECHNOLOGY
VALLAM, THANJAVUR - 613403

COURSE OBJECTIVE Each graduate will demonstrate knowledge of industrial process value maintenance and instrumentation, industry calibration, compensation, troubleshooting, and use of valves, with instruments task. Each graduate will demonstrate knowledge of basic fundamental terms, and units 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)

MORPHOLOGY OF MIRCROSTURE COURSE CONTENT (Module 2) PROPAGATION OF MULBERRY PLANT. COURSE CONTENT (Module 3) MORPHOLOGY OF SILK WORM COURSE CONTENT (Module 4)

ANATOMY OF SILK WORM COURSE CONTENT (Module 5) PEST AND DISEASES OF SILK WORM 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 - 3hrs
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

1. Train the students in identifying the diseases and pests of the mulberry plant.
 2. It also involves giving students a thorough knowledge about the cultivation of mulberry, rearing of the farms, seed technology, silkworm rearing and silk reeling.
 3. Motivating the farmers to plant high yielding mulberry varieties to increase income and productivity.
- Eligibility criteria**

Any graduate shall be eligible for the admission to the course Intake Capacity 15 Seats on first come first basis (Admission to the course is prerogative of the school) Course Structure and Duration

Course is 12 months duration and will be of 90 hrs. imparted training programme covering theoretical and practical aspects of Sericulture. 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 Biotechnology, PRIST University, Thanjavur, Vallam.

HOD

Head of the Department
Department of Biotechnology
School of Arts & Science
First Deemed to be University, Thanjavur.

DEAN
School of Arts and Science,
PRIST UNIVERSITY,
Thanjavur - 613 403



DEPARTMENT OF BIOTECHNOLOGY

DIPLOMA COURSE SYLLABUS

ACADEMIC YEAR 2018-2019

SERICULTURE TECHNIQUES

Subject code: 17517STS

Diploma course in Sericulture

Course outcome

1. Train the students in identifying the diseases and pests of the mulberry plant.
2. It also involves giving students a thorough knowledge about the cultivation of mulberry, maintenance of the farm, seed technology, silkworm rearing and silk reeling .
3. Motivating the farmers to plant high yielding mulberry varieties to increase income and productivity.
4. Imparting training in mulberry cultivation, silkworm rearing and silk reeling.
5. Enhance skill of farmers for increased cocoon productivity and to prevent silkworm diseases.

UNIT I- MORPHOLOGY OF MORICULTURE

Mulberry – Origin and distribution – Morphology of mulberry plant – Nutritional value of mulberry leaves. Planting system - Irrigation – Manuring – Weeding - Interalteration - Mulching – Pruning and Harvesting.

UNIT II – PROPAGATION OF MULBERRY PLANT

Seeding propagation – Vegetative propagation – Cutting – Layering and grafting – Diseases and pest of mulberry plant.

UNIT III- MORPHOLOGY OF SILK WORM

Origin – Distribution – Classification of silk worm – Life cycle and morphology of Egg – Larva, Pupa and Adult.

UNIT IV- ANATOMY OF SILK WOR

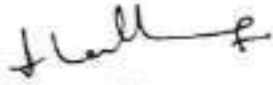
Digestive silk gland – Reproduction – Excretion – Neuron and Endocrine gland – Reproduction

UNIT V- PEST AND DISEASES OF SILK WORM

Pest of silk worm – Uzifly Dermestid beetle- Diseases of silk worm – Viral – Bacterial – Fungal – Protozoan – Causative agents – Mode of infections – Prevention and control of diseases.

Reference:

1. An Introduction to Seri Culture - G.Ganga and Sulochana Chetty, Oxford and IBH Publishing. Co Pvt.Ltd .New Delhi(2010).



HOD

Head of the Department
Department of Biotechnology
School of Arts & Science
Prist Deemed to be University, Thanjavur.



DEAN
School of Arts and Science
PRIST UNIVERSITY,
Thanjavur - 613 403



PPRIST
UNIVERSITY
NVAAC ACCREDITED
THANAVAR - 613401, TAMIL NADU

SCHOOL OF ARTS AND SCIENCE

DEPARTMENT OF BIOTECHNOLOGY

VALUE ADDED COURSE

CERTIFICATE OF APPRECIATION

This is to certify that Mr/Ms P. Saija Reg.

No. 18.02.BT.1052 has Completed the Value-Added Course On

Seacultural Technology during the Academic Year 2018 -2019.

COURSE COORDINATOR

HOD

DEAN



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

DEPARTMENT OF BIOTECHNOLOGY

Certificate Course on Biofertilizer

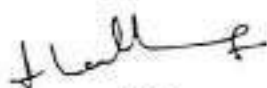
Course code: 15517BFR

Students Enrolled List Academic Year 2018-2019

CIRCULAR

This is to inform I B. Sc Biotechnology students that the value added programme classes for academic year 2018-2019 will be commenced from 02.07.2018. Hence requesting all the registered students to attend the classes without fail

Branch name	Year	Course offered
Biotechnology	I B. Sc	Certificate Course on Biofertilizer


HOD

Head of the Department
Department of Biotechnology
School of Arts & Science
Prist Deemed to be University, Thanjavur


DEAN
School of Arts and Science
PRIST UNIVERSITY
Thanjavur - 613 403

APPLICATION FORM

- 1 Full Name
- Programme.....
- 2 Discipline.....
- Institution Name.....
- 3 Date of Birth.....
- Sex (M/F).....
- 4 E. mail.....
- B. Mobile No.....

5. Permanent Address.....
- 6
-

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
The Head
Department of Biotechnology
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 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 Biotechnology

ccu@biotechnologyd 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 genetics, biochemistry, cell biology, molecular biology. So this course can provide much firmer hand on Biofertilizer production.

**Certificate course in
BIOFERTILIZER
For admission to the
Academic Year
2018-2019**



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THANJAVUR - 613403 - TAMILNADU

SCHOOL OF ARTS AND SCIENCE
DEPARTMENT OF BIOTECHNOLOGY
VALLAM, THANJAVUR - 613403

HOD

Head of the Department
Department of Biotechnology
School of Arts & Science
Frist Deemed to be University, Thanjavur.

HEAD
School of Arts and Science
PRIST UNIVERSITY
Thanjavur - 613 403



DEPARTMENT OF BIOTECHNOLOGY

CERTIFICATE COURSE SYLLABUS

ACADEMIC YEAR 2018-2019

BIOFERTILIZER

Subject code: 15517BFR

Course outcome

Students enrolled for the certificate course is Biofertilizer 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
- Start a small business enterprise by liaising with different stake holders
- Effectively manage small business enterprise
- Take up Biofertilizer and run it profitably
- selection of important types of Biofertilizer and production
- Maintain Biofertilizer production in a hygienic and scientific way

Unit I Microbes and Agriculture

Importance of Carbon, Nitrogen and Phosphorus cycles. Benefits of Bio fertilizers - strain selection

- seed pelleting - Inoculant and inoculant carriers - Nitrogen fixing Bacteria (*Azotobacter*, *Beijerinckia*, *Clostridium*, *Cyanobacter*). Media for *Azotobacter*, *Azospirillum* and phosphate solubilizer - New nitrogen fixers - 'Nif' genes (Hybrid *E.coli*)

Unit II Blue Green algae as Bio fertilizers

Mass cultivation of Cyanobacteria (*Anabaena*, *Cylindrospermum*) - Mass cultivation of *Azolla*, *Azolla* - *Anabaena* complex - Algal inoculants - methods of production (Trough method, Pit method, Field scale,) application.

Unit III Microbial Symbiotic association

Rhizobium - Taxonomy, physiology, Host-*Rhizobium* interaction, mass cultivation, carrier and base inoculants, Vermiculture - Earth worms and microorganisms - Microbial enzymes - Bioprocessing.

Unit IV Mycorrhiza

Types of mycorrhizal associations; VAM mycorrhizal association: taxonomy, occurrence and distribution, phosphorus nutrition, growth and yield, collection of VAM, isolation, stock plants and inoculums production of VAM.

Unit V Production and quality control in Bio fertilizers

Isolation and identification of different nitrogen fixing ability of different strains under controlled and field conditions, direct and indirect methods, culture production, fermenter, storage of culture, carrier, packing, quality control, ISI Standards, inoculums requirements, packing, marketing and storage, inoculums requirements methods of application.

Text Books

1. S. G. Borkar, 2015. Microbes as Bio-fertilizers and their Production Technology, Woodhead Publishing India in Agriculture, India.
2. R Shankara Reddy, 2012, Bio fertilizer Technology, Adhyayan Publishers, India.

Reference Books

1. Moshraffuddin Ahmed and Basumatary, S.K.2006. Applied Microbiology, M.J.P. Publishers, Chennai.
2. Dubey, R.C.2003. A text book of Biotechnology, S. Chand & company, New Delhi.



HOD

Head of the Department
Department of Biotechnology
School of Arts & Science
First Deemed to be University, Thanjavur



DEAN
School of Arts and Science
PRIST UNIVERSITY
Thanjavur - 613 403



PPRIST
UNIVERSITY
SCHOOL OF ARTS AND SCIENCE
DEPARTMENT OF BIOTECHNOLOGY

SCHOOL OF ARTS AND SCIENCE
DEPARTMENT OF BIOTECHNOLOGY

VALUE ADDED COURSE
CERTIFICATE OF APPRECIATION

This is to certify that Mr/Ms L. KANI Reg. No. 18.02.GT/1040 has Completed the Value-Added Course On BIO FERTILIZER during the Academic Year 2018 -2019.

COURSE COORDINATOR

HOD

DEAN



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DEPARTMENT OF BIOTECHNOLOGY

Certificate Course on Bioentrepreneurship

Course code: 18517BEP

Students Enrolled List Academic Year 2018-2019

CIRCULAR

This is to inform II B. Sc Biotechnology students that the value added programme classes for academic year 2018-2019 will be commenced from 02.07.2018. Hence requesting all the registered students to attend the classes without fail

Branch name	Year	Course offered
Biotechnology	II 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
School of Arts and Science
PRIST UNIVERSITY
Thanjavur - 613 403

APPLICATION FORM

1 Full Name

Programme.....

2 Discipline.....

Institution Name.....

3 Date of Birth.....

Sex (M/F).....

4 E-mail.....

B Mobile No.....

5 Permanent Address.....

6

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
The Head
Department of Biotechnology
PRIST University

About the University

Punnayiah 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

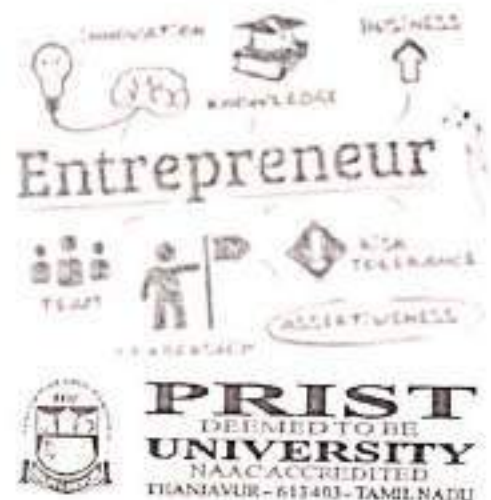
The University is housed in an independent, multi store building with state of art equipment, excellent Laboratories and infrastructure to help complete this course. Majority of scientist have been acting as monitoring the research program. Computer Library with internet facilities for students, Hostel facilities, Health centre, Sports complex, etc...

Department of Biotechnology

course is very broad where one got to touch and know about all the major areas of life (biological) sciences.

The Biotechnology is focusing on some major areas like genetics, biochemistry, cell biology, molecular biology. So this course can provide much finer hand on Biofertilizer production.

Certificate course in BIOENTREPRENEURSHIP For admission to the Academic Year 2018-2019



SCHOOL OF ARTS AND SCIENCE
DEPARTMENT OF BIOTECHNOLOGY
VALLAM, THANJAVUR - 613403

HOD

Head of the Department
Department of Biotechnology
School of Arts & Science
Prist Deemed to be University, Thanjavur.

Head
School of Arts and Science
PRIST UNIVERSITY
Thanjavur - 613 403



DEPARTMENT OF BIOTECHNOLOGY

CERTIFICATE COURSE SYLLABUS

ACADEMIC YEAR 2018-2019

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.

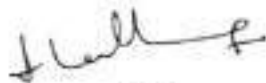
Unit V

Biofertilizer - Anabaena complex – Algal inoculants - methods of production (Trough method, pit method) Mass Cultivation of Cyanobacteria (Anabaena, Cyloindrospermum)- Mass cultivation

6.

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
Prist Deemed to be University, Thanjavur



DEAN
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PRIST UNIVERSITY,
Thanjavur - 613 403



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SCHOOL OF ARTS AND SCIENCE
DEPARTMENT OF BIOTECHNOLOGY

VALUE ADDED COURSE
 CERTIFICATE OF APPRECIATION

This is to certify that Mr/Ms **A. Velvizhi** Reg.

No. **1702.BJ.1025** has Completed the Value-Added Course On

..... **Biosafety awareness & hip** during the Academic Year 2018 -2019.

[Signature]
COURSE COORDINATOR

[Signature]
HOD

[Signature]
DEAN



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DEPARTMENT OF BIOTECHNOLOGY

Diploma Course in Fermentation Technology

Course Code: 18517FMT

Students Attendance

ACADEMIC YEAR: 2018 - 2019

S.No	Reg. No	Name of the Student	2/7/18	3/7/18	4/7/18	9/7/18	15/7/18	16/7/18	17/7/18	24/7/18	25/7/18	30/7/18	31/7/18	1/8/18	2/8/18	3/8/18	9/8/18	11/8/18	23/8/18	4/9/18	5/9/18	7/9/18	11/9/18	9/10/18	10/10/18	15/10/18	17/10/18	17/12/18	18/12/18
1.	2216102002	ARUN.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
2.	2216102005	THARANI.D	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.	2216102006	M.ABINAYA	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.	2216102007	R.KANNIYAMMA	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.	2216102008	G.KARTHIKA	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.	2216102009	E.KAVINESAKI	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.	2216102010	G.MEENA	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.	2216102011	P.NITHYA	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.	2216102012	M.RAMYA	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.	2216102013	M.SATHYAVATHI	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.	2216102014	D.KEERTHI VASAN	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
12.	2216102015	R.RAJKUMAR	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
13.	2216102016	A.RANJAN	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
14.	2216102017	R.SUBBASH	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
15.	2216102018	M.MUGILAN	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
16.	2216102019	B.PAVITHRA	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
17.	2216102020	M.PRIVADHARSHINI	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
18.	2216102021	R.PRIVADHARSHINI	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



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DEPARTMENT OF BIOTECHNOLOGY

Certificate Course in Aquaculture Technology

Course Code: 17517AQ1

Students Attendance

ACADEMIC YEAR: 2018 - 2019

S. No	Reg. No	Name of the Student	2/7/18	3/7/18	4/7/18	7/7/18	8/7/18	9/7/18	10/7/18	11/7/18	12/7/18	13/7/18	14/7/18	15/7/18	16/7/18	17/7/18	18/7/18	19/7/18	20/7/18
1.	1802BT1001	G.KANIMOZHI	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
3.	1802BT1005	R.SRIKAMJI	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
5.	1802BT1004	V.SOBANA	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
6.	1802BT1010	P.PANUSHYA	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
7.	1802BT1014	A.SMETHA	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
9.	1802BT1018	K.SANGEEV KUMAR	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
10.	1802BT1017	K.LIYINGSTAN	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
12.	1802BT1021	T.S.RAJALAKSHIMI	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
14.	1802BT1026	M.MANIMOZHI	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
15.	1802BT1029	S.GOKUL	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
16.	1802BT1030	A.SURUTHI	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
17.	1802BT1032	A.MISMALBARANI	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
18.	1802BT1033	S.SARJUNAN	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
19.	1802BT1034	M.MOHAMES AZAROTHIN	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
20.	1802BT1035	A.JAYASREE	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

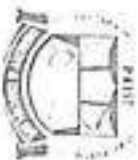
All of above students are present for all the sessions.

HOD

Head of Section and Governor

Head of the Department
 Department of Biotechnology

School of Distance and Open Learning
 Anna University



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 THANAVUR - 613 403 - TAMILNADU

DEPARTMENT OF BIOTECHNOLOGY

Certificate Course in Aquaculture Technology

Course Code: 17517AQ1

Students Attendance

ACADEMIC YEAR: 2018 - 2019

S. No	Reg. No	Name of the Student	9/10/18	10/10/18	15/10/18	17/10/18	17/12/18	10/12/18	19/12/18	27/12/18	30/12/18	31/1/19	4/1/19	8/1/19	11/1/19	24/1/19	25/1/19	28/1/19	29/1/19	4/2/19	5/2/19	11/2/19	12/2/19	4/3/19	13/3/19
1.	1802BT1001	G.NANIMOZH	X	0	X	X	0	X	X	X	X	0	X	X	X	X	X	X	X	X	X	X	X	X	X
2.	1802BT1002	R.JEGASINI	X	0	X	0	X	X	X	X	X	0	X	X	X	X	X	X	X	X	X	X	X	X	X
3.	1802BT1005	R.SRIRAMJI	X	X	X	0	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
4.	1802BT1006	G.PRAGADESHEWARAN	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.SOBBANA	X	X	0	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
6.	1802BT1010	P.ANUSIYA	X	X	0	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
7.	1802BT1014	A.SNEETHA	X	X	X	X	X	X	0	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
8.	1802BT1017	M.S.JOALA	X	0	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	0	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
10.	1802BT1017	K.LIVINGSTAN	0	X	X	X	0	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
11.	1802BT1020	R.SURIYA	0	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
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
14.	1802BT1026	M.MANNIMOZHI	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
15.	1802BT1029	S.GOKUL	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
16.	1802BT1030	A.SURUTHI	X	X	X	0	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
17.	1802BT1032	A.MISMALBARANI	X	0	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
18.	1802BT1033	S.SARGUNAN	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
19.	1802BT1034	M.MOHAMES AZAROTHIN	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
20.	1802BT1035	A.JAYASREE	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

Attendant and Secretary
 UNIVERSITY
 PIN-613 403



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DEPARTMENT OF BIOTECHNOLOGY

Certificate Course in Biofertilizer

Course Code: 15517BFR

Students Attendance

ACADEMIC YEAR: 2018 - 2019

S. No	Reg. No	Name of the Student	21/7/18	23/7/18	24/7/18	25/7/18	26/7/18	27/7/18	28/7/18	29/7/18	30/7/18	31/7/18	1/8/18	2/8/18	3/8/18	4/8/18	5/8/18	6/8/18	7/8/18	8/8/18	9/8/18	10/8/18	11/8/18
1.	1802BT1036	V.PRIYANKA	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
2.	1802BT1037	K.KANIMOZHI	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
3.	1802BT1038	L.LAKSHMIPRIYA	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
4.	1802BT1039	L.LAKSHMIPRIYA	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
5.	1802BT1040	L.KANI	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
6.	1802BT1041	A.GIRIJA	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
7.	1802BT1042	K.THENMOZHI	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
8.	1802BT1043	D.DHILVYA	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
9.	1802BT1044	L.ISHWARYA	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
10.	1802BT1045	K.GAYATHRI	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
11.	1802BT1046	A.ANBUMATHI	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

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Head of the Department
 Department of Biotechnology
 School of Arts & Science
 Prist Deemed to be University, Tiruvanur.

PRISTU
 SCHOOL OF ARTS & SCIENCE
 PRIST DEEMED TO BE UNIVERSITY
 TIRUVANUR - 613 403



PRIEST
 DEEMED TO BE
 UNIVERSITY
 N/AAC ACCREDITED
 TIRUPATI - 613 403 - TAMILNADU

DEPARTMENT OF BIOTECHNOLOGY

Certificate Course in Biofertilizer

Course Code: 15517BFR

Students Attendance

ACADEMIC YEAR: 2018 - 2019

S.No	Reg. No	Name of the Student	9/10/18	10/10/18	15/10/18	17/10/18	17/12/18	18/12/18	19/12/18	27/12/18	30/12/18	3/1/19	4/1/19	8/1/19	11/1/19	24/1/19	25/1/19	28/1/19	29/1/19	1/2/19	5/2/19	11/2/19	12/2/19	4/3/19	13/3/19	
1.	1802BT1036	V.PRIYANKA	X	X	A	X	X	A	X	X	X	X	A	X	X	X	X	X	X	A	X	X	X	X	X	X
2.	1802BT1037	K.KANIMOZHI	X	X	X	X	X	A	X	X	X	X	A	X	X	X	X	X	X	A	X	X	X	X	X	X
3.	1802BT1038	L.LAKSHMIPRIYA	X	A	X	X	X	X	X	X	X	X	A	X	X	X	X	X	X	A	X	X	X	X	X	X
4.	1802BT1039	L.LAKSHMIPRIYA	X	X	X	X	A	X	X	X	X	X	A	X	X	X	X	X	X	A	X	X	X	X	X	X
5.	1802BT1040	L.KANI	X	X	X	A	X	X	X	A	X	X	A	X	X	X	X	X	X	A	X	X	X	X	X	X
6.	1802BT1041	A.GIRJA	X	X	X	A	X	X	X	X	X	X	A	X	X	X	X	X	X	A	X	X	X	X	X	X
7.	1802BT1042	K.THENMOZHI	X	A	X	X	X	X	X	X	X	X	A	X	X	X	X	X	X	A	X	X	X	X	X	X
8.	1802BT1043	D.DHIVYA	X	X	X	X	X	X	X	X	X	X	A	X	X	X	X	X	X	A	X	X	X	X	X	X
9.	1802BT1044	LISHWARAYA	X	A	X	X	X	X	X	X	X	X	A	X	X	X	X	X	X	A	X	X	X	X	X	X
10.	1802BT1045	K.GAYATHRI	X	X	X	X	X	X	X	X	X	X	A	X	X	X	X	X	X	A	X	X	X	X	X	X
11.	1802BT1046	A.ANBUMATHI	X	X	X	X	X	X	X	X	X	X	A	X	X	X	X	X	X	A	X	X	X	X	X	X

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 HOD

Head of the Department
 Department of Biotechnology
 School of Arts & Science
 Priest Deemed to be University, Tirupati.

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SCHOOL OF ARTS AND SCIENCE,
 PRIEST UNIVERSITY,
 Tirupati - 613 403.



PRISTT
 P R I S T T
 UNIVERSITY
 NAAC ACCREDITED
 TIRUVANANTHAPURAM - 611 303 - TAMIL NADU

DEPARTMENT OF BIOTECHNOLOGY

Diploma in Sericulture Techniques

Course Code: 17S17STS

Students Attendance

ACADEMIC YEAR: 2018 - 2019

S.No	Reg. No	Name of the Student	26/7/18	27/7/18	28/7/18	29/7/18	30/7/18	31/7/18	1/8/18	2/8/18	3/8/18	4/8/18	5/8/18	6/8/18	7/8/18	8/8/18	9/8/18	10/8/18
1.	1802BT1047	K.GAJALAKSHMI	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
2.	1802BT1048	H.POONGODI	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
3.	1802BT1049	L.THAMARI	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
4.	1802BT1050	K.KANIMOZHI	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
5.	1802BT1051	H.HEMA	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
6.	1802BT1052	P.PRIYA	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
7.	1802BT1053	S.PRIYADHARSHINI	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
8.	1802BT1054	K.LAKSHMIKRIYA	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
9.	1802BT1055	A.AKSHAYA	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
10.	1802BT1056	S.NARMAATHA	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

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Head of the Department
 Department of Biotechnology
 School of Arts & Science
 First Deemed to the University, Thanjavur

PRISTT UNIVERSITY
 TIRUVANANTHAPURAM - 611 303
 TAMIL NADU



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TIRUVANMAYUR - 613 403 - TAMILNADU

DEPARTMENT OF BIOTECHNOLOGY

Diploma in Sericulture Techniques

Course Code: 17517STS

Students/Attendance

ACADEMIC YEAR: 2018 - 2019

S. No	Reg. No	Name of the Student	9/10/18	10/10/18	15/10/18	17/10/18	17/12/18	18/12/18	19/12/18	27/12/18	30/12/18	31/1/19	4/1/19	8/1/19	11/1/19	24/1/19	25/1/19	28/1/19	29/1/19	4/2/19	5/2/19	11/2/19	12/2/19	4/3/19	13/3/19	
1.	1802BT1047	K.GAJALAKSHMI	X	X	0	X	X	X	X	0	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
2.	1802BT1048	H.POONGODI	X	X	0	X	X	0	X	0	X	X	0	X	X	X	X	X	X	X	X	X	X	X	X	X
3.	1802BT1049	L.THAMARI	X	X	X	X	0	X	X	X	0	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
4.	1802BT1050	K.KANIMOZHI	0	X	X	X	X	0	X	X	0	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
5.	1802BT1051	H.HEMA	0	X	X	X	X	0	X	X	X	X	X	0	X	X	X	X	X	X	X	X	X	X	X	X
6.	1802BT1052	P.PRIYA	X	X	X	X	0	X	X	0	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
7.	1802BT1053	S.PRIYADHARSHINI	X	X	X	0	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
8.	1802BT1054	K.LAKSHMIPRIYA	X	X	X	X	0	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
9.	1802BT1055	A.AKSHAYA	X	X	X	X	0	X	X	0	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
10.	1802BT1056	S.NARMAATHA	X	X	X	X	0	X	X	0	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

[Handwritten signatures and initials across the table rows]

HOD

Head of the Department
Department of Biotechnology
School of Arts & Science
Prist Deemed to be University, Tiruppur

PRIST
SCHOOL OF ARTS AND SCIENCE
PRIST UNIVERSITY
Tiruppur - 613 403



DEPARTMENT OF BIOTECHNOLOGY
 PIMPRI CHINCHWAD EDUCATION TRUST
 UNIVERSITY
 NANA ACCREDITED
 FINANCIAL CODE - 013401 - TANJILNADU

DEPARTMENT OF BIOTECHNOLOGY

(Certificate Course in Shrimp Culture)

Course Code: 18S17SC

Students Attendance:

ACADEMIC YEAR: 2018 - 2019

S.No	Reg. No	Name of the Student	10/10/18	15/10/18	17/10/18	17/11/18	18/12/18	19/12/18	27/12/18	30/12/18	31/1/19	4/1/19	8/1/19	11/1/19	24/1/19	25/1/19	28/1/19	29/1/19	4/2/19	5/2/19	11/2/19	12/2/19	4/3/19	13/3/19	
1.	1702BT1002	A NHRVA	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
2.	1702BT1003	N SWAMYA MALLIKA	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
3.	1702BT1004	I ABIRABI	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 JANVIYA	X	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 BHARATHMOHAN	X	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	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 ANJERAJ	X	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 SIVABALASARAN	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	SANJAY V	X	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 PRIYAJ	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
12.	1702BT1015	PRIVADARSHINI S	X	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	X
14.	1702BT1017	NEELAVATHIKK	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	THANJIVARASIE	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

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Head of the Department
 Department of Biotechnology
 School of Arts & Science
 First Decade to be University, Nagpur

Department of Arts and Science
 Pimpri University
 Thanejwad - 413 403



PRIST
 DEEMED TO BE
 UNIVERSITY
 NAAC ACCREDITED
 TIRUVANANTHAPURAM - 611 303, TAMILNADU

DEPARTMENT OF BIOTECHNOLOGY

Certificate Course in Bio entrepreneurship

Course Code: 18S17BEP

Students Attendance

ACADEMIC YEAR: 2018 - 2019

S.No	Reg.No	Name of the Student	9/10/18	10/10/18	15/10/18	17/10/18	17/12/18	18/12/18	19/12/18	27/12/18	30/12/18	31/1/19	4/1/19	8/1/19	11/1/19	24/1/19	25/1/19	28/1/19	29/1/19	4/2/19	5/2/19	11/2/19	12/2/19	4/3/19	13/3/19
1.	1702BT1019	BABUB	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
2.	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	X
3.	1702BT1021	MUTHUOLI KUMARANS	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
4.	1702BT1022	MYTHILIG	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
5.	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
6.	1702BT1024	NILOFIA BEGAM.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
7.	1702BT1025	VELVIZHILA	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
8.	1702BT1026	KOWTHAMAN.T	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
9.	1702BT1027	ANITH M	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
10.	1702BT1028	ANAND KUMAR.D	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
11.	1702BT1029	SATHYASEELAN.D	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
12.	1702BT1030	JAYAPRIYA.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
13.	1702BT1031	VIAVAKEERTHANA.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

HOD

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Head of the Department
 Department of Biotechnology
 School of Arts & Science
 Prist University,
 Tiruvanantapuram - 611 303

[Signature]

School of Arts and Science
 PRIST UNIVERSITY,
 TIRUVANANTAPURAM - 611 303

1.3.3

LIST OF STUDENTS ENROLLED IN CERTIFICATE AND VALUE ADDED COURSES

DEPARTMENT OF BIOTECHNOLOGY

2018-2019



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THANJAVUR - 613 403 - TAMILNADU

DEPARTMENT OF BIOTECHNOLOGY

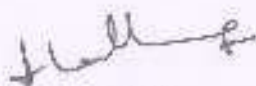
Diploma Course in Fermentation Technology

Course Code: 18517FMT

Students Enrolled List

ACADEMIC YEAR: 2018 - 2019

S. No	Reg. No	Name of the Student
1.	2216102002	ARUNA
2.	2216102005	THARANI.D
3.	2216102006	M. ABINAYA
4.	2216102007	R.KANNIYAMMA
5.	2216102008	G.KARTHIKA
6.	2216102009	E. KAVINESAKI
7.	2216102010	G.MELENA
8.	2216102011	P. NIHYA
9.	2216102012	M. RAMYA
10.	2216102013	M.SATHYAVATHI
11.	2216102014	D. KEERTHI VASAN
12.	2216102015	R. RAJ KUMAR
13.	2216102016	A. RANJAN
14.	2216102017	R. SUBBASH
15.	2216102018	M. MUGHLAN
16.	2216102019	B. PAVITHRA
17.	2216102020	M. PRIYADHARSINI
18.	2216102021	R. PRIYADHARSINI
19.	2216102022	NIRMALA CHANDIRAN
20.	2216102023	K. KUMUDHAN
21.	2216102024	A.RAJA GOPALAN
22.	2216102025	E.VINODHINI
23.	2216102026	S. RAVIKUMAR
24.	1802BT2001	S.VIJAY
25.	1802BT2002	C. VINAY
26.	1802BT2003	R. KASHIURI
27.	1802BT2004	S. SITALINI
28.	1802BT2005	T. PRAVEENA
29.	1802BT2006	S. KARPAGAM


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Department of Biotechnology
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DEAN
School of Arts and Science
PRIST UNIVERSITY,
Thanjavur - 613 403.



DEPARTMENT OF BIOTECHNOLOGY

Certificate Course in Aquaculture Technology

Course Code: 17517AQT

Students Enrolled List

ACADEMIC YEAR: 2018 - 2019

S. No	Reg. No	Name of the Student
1.	1802BT1001	G.KANIMOZHI
2.	1802BT1002	R.JEGASINI
3.	1802BT1005	R.SRIRAMJI
4.	1802BT1006	G.PRAGADEESHWARAN
5.	1802BT1004	V.SOBANA
6.	1802BT1010	P.ANUSHYA
7.	1802BT1014	A.SMITHA
8.	1802BT1017	M.S.JOALA
9.	1802BT1018	K.SANGEETHA KUMAR
10.	1802BT1017	K.LIVINGSTAN
11.	1802BT1020	R.SURYA
12.	1802BT1021	T.S.RAJALAKSHMI
13.	1802BT1022	S.SNEHA
14.	1802BT1026	M.MANIMOZHI
15.	1802BT1029	S.GOKUL
16.	1802BT1030	A.SIRIJITHI
17.	1802BT1012	A.MISMATEBARANI
18.	1802BT1033	S.SARGUNAN
19.	1802BT1034	M.MOHAMED AZAROTHIN
20.	1802BT1035	A.JAYASREE

HOD

Head of the Department
Department of Biotechnology
School of Arts & Science
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DEAN
School of Arts and Science,
PRIST UNIVERSITY,
Thanjavur - 613 403.



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THANJAVUR - 613 403 - TAMILNADU

DEPARTMENT OF BIOTECHNOLOGY

Certificate Course in Biofertilizer

Course Code: 15517BF

Students Enrolled List

ACADEMIC YEAR: 2018 - 2019

S. No	Reg. No	Name of the Student
1.	1802BT1036	V.PRJYANKA
2.	1802BT1037	K.KANIMOZHI
3.	1802BT1038	L.LAKSHMIPRIYA
4.	1802BT1039	L.LAKSHMIPRIYA
5.	1802BT1040	L.KANI
6.	1802BT1041	A.GIRIJA
7.	1802BT1042	K.THENMOZHI
8.	1802BT1043	D.DHIVYA
9.	1802BT1044	L.SHWARYA
10.	1802BT1045	K.GAYATHRI
11.	1802BT1046	A.ANBUMATHI

HOD

Head of the Department
Department of Biotechnology
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DEAN

School of Arts and Science,
PRIST UNIVERSITY,
Thanjavur - 613 403.



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THANJAVUR - 613 403 - TAMILNADU

DEPARTMENT OF BIOTECHNOLOGY

Diploma in Sericulture Techniques

Course Code: 17517STS

Students Enrolled List

ACADEMIC YEAR: 2018 - 2019

S. No	Reg. No	Name of the Student
1.	1802BT1047	K.GAJAJAKSHIMI
2.	1802BT1048	H.POONGODI
3.	1802BT1049	L.THAMARI
4.	1802BT1050	K.KANIMOZHI
5.	1802BT1051	H.HILMA
6.	1802BT1052	P.PRIYA
7.	1802BT1053	S.PRIYADHARSHINI
8.	1802BT1054	K.LAKSHMIPRIYA
9.	1802BT1055	A.AKSHAYA
10.	1802BT1056	S.NARMATHA

HOD

Head of the Department
Department of Biotechnology
School of Arts & Science
Prist Deemed to be University, Thanjavur.

DEAN

School of Arts and Science,
PRIST UNIVERSITY,
Thanjavur - 613 403.



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

DEPARTMENT OF BIOTECHNOLOGY

Certificate Course in Shrimp Culture

Course Code: 18517SC

Students Enrolled List

ACADEMIC YEAR: 2018 - 2019

S. No	Reg. No	Name of the Student
1.	1702BT1002	A. NIBIYA
2.	1702BT1003	K. SWARNA MALIKA
3.	1702BT1004	T. ABIRAMI
4.	1702BT1006	A. SWATHI
5.	1702BT1007	Y. JOSIYA
6.	1702BT1008	M. BHARATHIMOHAN
7.	1702BT1009	G. SRINIVASAN
8.	1702BT1010	R. AMULRAJ
9.	1702BT1012	S. SIVABALASEKARAN
10.	1702BT1013	SANJIVI .V
11.	1702BT1014	HRMA PRIYA.J
12.	1702BT1015	PRIYADARSHINI S
13.	1702BT1016	PADMASREE.J
14.	1702BT1017	MALARVIZHILK
15.	1702BT1018	THAMIZHARASILE

HOD

Head of the Department
Department of Biotechnology
School of Arts & Science
Prist Deemed to be University, Thanjavur.

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Thanjavur - 613 403



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DEPARTMENT OF BIOTECHNOLOGY

Certificate Course in Bio entrepreneurship

Course Code: 18517BEP

Students Enrolled List

ACADEMIC YEAR: 2018 - 2019

S. No	Reg. No	Name of the Student
1.	1702BT1019	BARUE
2.	1702BT1020	DEVANATHAPERUMAL K
3.	1702BT1021	MUTHUOLI KUMARAN S
4.	1702BT1022	MYTHILIG
5.	1702BT1023	BALAMURUGAN S
6.	1702BT1024	NILOFIA BEGAM S
7.	1702BT1025	VELVIZHILA
8.	1702BT1026	KOWTHAMAN T
9.	1702BT1027	ANITH M
10.	1702BT1028	ANAND KUMAR D
11.	1702BT1029	SATHYASREERAN D
12.	1702BT1030	JAYAPRIYA S
13.	1702BT1031	VILAYAKULERTHANA V

HOD

Head of the Department
Department of Biotechnology
School of Arts & Science
Prist Deemed to be University, Thanjavur.

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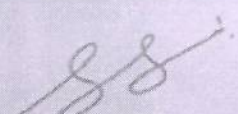
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SCHOOL OF ARTS AND SCIENCE
DEPARTMENT OF COMPUTER SCIENCE

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 2018-2019 semesters I,III and V will be commenced from 09.07.2018. 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	Diploma in Graphics Programming
		Certificate course on MS-Access
		Certificate course on MS-Power point
		Certificate course on Designing photoshop
		Certificate course on Flash
		Certificate course on Machine Learning
		Certificate course on Computer Application
		Certificate course on Database Administrator
		Diploma course on adobe page maker
		Diploma course on corel draw

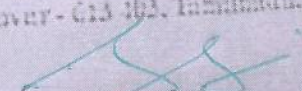

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BROUCHER

Full Name
 Programme
 Institution Name
 Date of Birth
 Gender (M/F)
 E-Mail ID
 Mobile No.
 Permanent Address



About the University
 Ponnaiyah Nallathambi Institute of Science and Technology (PRIST) is a reputed university in Valluvar, 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 Computer has highly sophisticated computer facilities for research and R&D work in various areas of Computer Science & Information Technology applications. The facilities available include Parallel Programming, Software Engineering, Texting, Computer Graphics, Multimedia & 3D, AutoCAD, Image Processing, Networking, Systems Operation Systems, etc. The Department of Computing has signed Memoranda with IIT for Python, Java, Machine Learning, Artificial Intelligence and Big data Analytics training.



ADD-ON COURSES
Diploma in Adobe PageMaker
PRIST
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 Thanjavur - 613 403

Signature of the Applicant
 Submission of application Form
 Submit your Application Form as per form to the co-ordinator, School of Arts and Science, PRIST University, Thanjavur, Valluvar, 613 403. Application may be sent to:
Course Co-ordinator
 The Head of the Department
 Department of Computer Science
 PRIST University, Thanjavur
 E-mail: adipm@prist.ac.in

COURSE OBJECTIVE
 The objective of Adobe PageMaker is a desktop publishing software used to create various print publications such as newspapers, newsletters, magazines, brochures, etc. Adobe PageMaker is a software package that allows individuals making a user-friendly interface to the creative industries in government.

ELIGIBILITY CRITERIA
 Two students shall be eligible for the admission to the course (total Capacity 15 seats) on first come first serve (Additional admission to the course is in progress at the school)

- COURSE DESCRIPTION (ON LINE)**
- 1. Introduction to Publishing
 - 2. Overview of Editorial publishing
 - 3. Overview of desktop publishing
 - 4. Overview of PageMaker
 - 5. Setting PageMaker
 - 6. Introduction to PageMaker
 - 7. Reviewing a completed publication
 - 8. Starting a new publication, including page setup, layout process
 - 9. Saving a publication
 - 10. Using the wrap option to create and place text
 - 11. Text wrapping changes
 - 12. Working with text boxes
 - 13. Enhancing the publication

- 1. Planning a Publication
- 2. Planning and Formatting Text
 - Assessing the page publication by creating
 - Assessing multiple page publications by importing and placing text from the word processor
 - Text flow options: Manual, automatic, case sensitive, Floating and In columns
- 3. Importing and Manipulating Graphics
 - Placing graphics within a document
 - Working with graphics on the publication
 - Cropping a graphic, Resizing a graphic
- 4. Importing Text and Graphics
 - Additional color features
 - Linking graphics to text
 - Creating graphics with text
 - Text wrap options and overflow
 - Customizing the graphics boundary
- 5. Introduction to Selected Topics
 - Using a PageMaker template to create a new publication which follows a standard layout
 - Introduction to master pages to create standard layout elements, headers, footers, page numbers, etc. Introduction to styles

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 one year and will be of 45 hrs (spread over 15 weeks) programme covering theoretical and practical aspects of adobe page maker

Eligible criteria for appearing in the final examination
 Students Attending 75%
 Minimum Internal Assessment marks - 60%
 It will be done through the school site
 * Candidates shall attend at least 80% classes in theory internal assessment to be eligible for the necessary examination

Internal assessment will be done as follows
 1) Mid-term and term examinations - 40 marks
 2) Assignments/Projects/Quiz - 100 marks
 3) Attendance - 60 marks
 Total - 200 marks

Criteria for a pass in the subject
 Minimum marks in theory - 40

SCHEME OF EXAMINATION
 Duration of written examination - 3 hrs
 Maximum marks - 100

CERTIFICATION
 The students successfully completing the course for credits shall be awarded a certificate of this effect to the appropriate dean by School of Arts and Science, Department of Computer Science, PRIST University, Thanjavur, Valluvar.

COURSE OF LEARNING
 At the end of the course the participants will
 • Create Documents and Templates, add text and elements using various methods, and apply different formatting styles to characters and paragraphs
 • Import graphics, create objects using various tools, and effects to objects
 • Create a book and export it into PDF
 • Multiple Layout Design

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SCHOOL OF ARTS & SCIENCE
DEPARTMENT OF COMPUTER SCIENCE

SUBJECT: ADOBE PAGEMAKER


YEAR : 2018-2019

S.NO	REG NO	NAME	Dept	COURSE	COURSE CODE
1	1802CS1002	SAHUL HAMEED .S	COMPUTER SCIENCE	ADOBE PAGEMAKER	17520APM
2	1802CS1005	YUVARAJ .R	COMPUTER SCIENCE	ADOBE PAGEMAKER	17520APM
3	1802CS1006	BHARATHIDASAN .P	COMPUTER SCIENCE	ADOBE PAGEMAKER	17520APM
4	1802CS1009	VEERAMANI .S	COMPUTER SCIENCE	ADOBE PAGEMAKER	17520APM
5	1802CS1010	DHARSANI .R	COMPUTER SCIENCE	ADOBE PAGEMAKER	17520APM
6	1802CS1011	DONY CLINTON .F	COMPUTER SCIENCE	ADOBE PAGEMAKER	17520APM
7	1802CS1032	AARTHY .R	COMPUTER SCIENCE	ADOBE PAGEMAKER	17520APM
8	1802CS1033	ABU BACKER SIDDIQ .M	COMPUTER SCIENCE	ADOBE PAGEMAKER	17520APM
9	1802CS1015	KIRUBAKARAN .T	COMPUTER SCIENCE	ADOBE PAGEMAKER	17520APM
10	1802CS1016	PRİYADHARSHINI .B	COMPUTER SCIENCE	ADOBE PAGEMAKER	17520APM
11	1802CS1037	HEMAVATHI .B.R	COMPUTER SCIENCE	ADOBE PAGEMAKER	17520APM
12	1802CS1018	ANANTH .S	COMPUTER SCIENCE	ADOBE PAGEMAKER	17520APM
13	1802CS1020	AJITHKUMAR .B	COMPUTER SCIENCE	ADOBE PAGEMAKER	17520APM
14	1802CS1021	SIVARANJANI .M	COMPUTER SCIENCE	ADOBE PAGEMAKER	17520APM
15	1802CS1022	KRISHNA KUMAR .B	COMPUTER SCIENCE	ADOBE PAGEMAKER	17520APM
16	1802CS1023	HARIKRISHNAN .N	COMPUTER SCIENCE	ADOBE PAGEMAKER	17520APM
17	1802CS1024	BALKEESHBEVI .S	COMPUTER SCIENCE	ADOBE PAGEMAKER	17520APM
18	1802CS1025	THIYAGARAJAN .T	COMPUTER SCIENCE	ADOBE PAGEMAKER	17520APM


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19	1802CS1026	KEERTHIVASAN .V	COMPUTER SCIENCE	ADOBE PAGEMAKER	17520APM
20	1802CS1028	DRAVID KARTHICK .M	COMPUTER SCIENCE	ADOBE PAGEMAKER	17520APM
21	1802CS1029	SUDHARSANA .G	COMPUTER SCIENCE	ADOBE PAGEMAKER	17520APM
22	1802CS1031	MAHABOOB HUSSAIN .S	COMPUTER SCIENCE	ADOBE PAGEMAKER	17520APM


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DIPLOMA COURSES

ADOBE PAGEMAKER

SYLLABUS

Aim:

PageMaker was originally designed to facilitate pasting parts of a publication together after they were individually created with other software.

Objectives:

To provide a conceptual understanding of the basics of Adobe PageMaker and in-depth coverage of drawing and editing tools.

Modules:

Introduction to Publishing

- ❖ Overview of traditional publishing
- ❖ Overview of desktop publishing
- ❖ Overview of PageMaker
- ❖ Starting PageMaker

Introduction to PageMaker

- ❖ Reviewing a completed publication
- ❖ Starting a new publication, including:
 - ❖ Page setup
 - ❖ Target printer
 - ❖ Saving a publication
 - ❖ Using the story editor to create and place text
 - ❖ Text appearance changes
 - ❖ Working with text blocks
 - ❖ Enhancing the publication
 - ❖ Printing a Publication

Placing and Manipulating Text

- ❖ Assembling one-page publications by importing

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- ❖ Assembling multiple-page publications by importing and placing text from the word processor
- ❖ Text flow options
- ❖ manual
- ❖ automatic
- ❖ semi-automatic
- ❖ Placing text in columns

Importing and Manipulating Graphics

- ❖ Importing graphics
- ❖ Placing graphics within a document
- ❖ Working with graphics on the pasteboard
- ❖ Cropping a graphic
- ❖ Resizing a graphic

Integrating Text and Graphics

- ❖ Additional story editor features
- ❖ Find/change
- ❖ Spellcheck
- ❖ Combining graphics with text
- ❖ Text wrap options and standoff
- ❖ Customizing the graphics boundary
- ❖ Using a PageMaker template to create a new publication which follows a standard layout
- ❖ Introduction to master pages to create standard layout elements
- ❖ Headers / Footers
- ❖ Page Numbers, etc.,
- ❖ Introduction to Styles

Course Duration

S.No.	Title	Hours
1	Introduction to Publishing	16
2	Introduction to PageMaker	16
3	Placing and Manipulating Text	16
4	Importing and Manipulating Graphics	16
5	Integrating Text and Graphics	16
	Total	80

Adobe PageMaker – Attendance for the Month July 2018

S.No	REGISTER NUMBER	NAME	11.7.18	13.7.18	15.7.18	19.7.18
1	1802CS1002	SAHUL HAMEED S	P	P	P	P
2	1802CS1005	YUVARAJ R	P	P	P	P
3	1802CS1006	BHARATHIDASAN P	P	P	P	P
4	1802CS1009	VEERAMANI S	P	P	P	P
5	1802CS1010	DHARSHAN R	P	P	P	P
6	1802CS1011	DONY CLINTON F	P	P	P	P
7	1802CS1012	AARTHY R	P	P	P	P
8	1802CS1013	ABU BAKER SIDDIQ M	P	P	P	P
9	1802CS1015	KIRUBAKARAN T	P	P	P	P
10	1802CS1016	PRYADHARSHINI B	P	P	P	P
11	1802CS1017	HEMAVATHI R	P	P	P	P
12	1802CS1018	ANANTH S	P	P	P	P
13	1802CS1020	AJITHKUMAR B	P	P	P	P
14	1802CS1021	SIVARANJANI M	P	P	P	P
15	1802CS1022	KRISHNA KUMAR B	P	P	P	P
16	1802CS1023	HARIKRISHNAN N	P	P	P	P
17	1802CS1024	BALKRISHNEEV S	P	P	P	P
18	1802CS1025	THIYAGARAJAN T	P	P	P	P
19	1802CS1026	KEERTHIVASAN V	P	P	P	P
20	1802CS1028	DRAVID KARTHICK M	P	P	P	P
21	1802CS1029	SUDHARSANA G	P	P	P	P
22	1802CS1031	MAHAROOB HUSSAIN S	P	P	P	P

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(Dr. KSARAJAN)

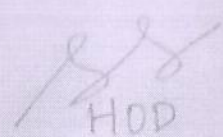
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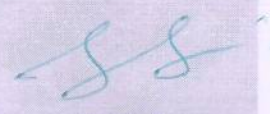
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Adobe PageMaker – Attendance For the Month: Attendance for the Month of Aug 2018

S.No	REGISTER NUMBER	NAME	9.8.18	11.8.18	15.8.18	17.8.18	19.8.18
1	1802CS1002	SAHUL HAMEED S	P	P	P	P	P
2	1802CS1005	YUVARAJ R	P	P	P	P	P
3	1802CS1006	BHARATHIDASAN P	P	P	P	A	P
4	1802CS1009	VEERAMANI S	P	P	P	P	P
5	1802CS1010	DHARSANI R	P	P	P	P	P
6	1802CS1011	DONY CENTON J	P	P	P	P	P
7	1802CS1012	AARTHY R	P	P	P	P	P
8	1802CS1013	ABU BACKER SIDDIQ M	P	P	P	P	P
9	1802CS1015	KHILUBAKARAN T	P	P	P	P	P
10	1802CS1016	PRIYADHARSHINI B	P	P	P	P	P
11	1802CS1017	HEMAVATHI B.R	P	P	P	P	P
12	1802CS1018	ANANTH S	P	P	P	P	P
13	1802CS1020	AJITHKUMAR B	P	P	P	P	P
14	1802CS1021	SIVARANJANI M	P	P	P	P	P
15	1802CS1022	KRISHNA KUMAR B	P	P	P	P	P
16	1802CS1023	HARIKRISHNAN N	P	P	P	P	P
17	1802CS1024	BALKEESHI DEVI S	P	P	P	P	P
18	1802CS1025	THYAGAJAIAN T	P	P	P	P	P
19	1802CS1026	KEERTHIVASAN V	P	P	P	P	P
20	1802CS1028	DRAVID KARTHICK M	P	P	P	P	P
21	1802CS1029	SUDHARSANA G	P	P	P	P	P
22	1802CS1031	MAHABOOD HUSSAIN S	A	P	P	P	P

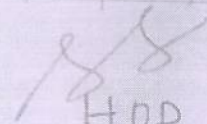

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Adobe PageMaker : Attendance for the Month of September 2018

S.No	REGISTER NUMBER	NAME	1.9.18	6.9.18	8.9.18	13.9.18	15.9.18	18.9.18	20.9.18	22.9.18
1	1802CS1002	SABUL HAMEED S	o	o	o	o	o	o	o	o
2	1802CS1005	VUVARAJ R	o	o	o	o	o	o	o	o
3	1802CS1006	SHARATHIDASAN P	o	o	o	o	o	o	o	o
4	1802CS1009	VEERAMANI S	o	o	o	o	o	o	o	o
5	1802CS1010	DHARSHINI R	o	o	o	o	o	o	o	o
6	1802CS1011	DONY CLINTON J	o	o	o	o	o	o	o	o
7	1802CS1012	AARTHI R	o	o	o	o	o	o	o	o
8	1802CS1013	ABU BAKER SIDDIQ M	o	o	o	o	o	o	o	o
9	1802CS1015	KRUBAKARAN T	o	o	o	o	o	o	o	o
10	1802CS1016	PRIVATHARSHINI B	o	o	o	o	o	o	o	o
11	1802CS1017	HUMAVATHI B.R	o	o	o	o	o	o	o	o
12	1802CS1018	ANANTH S	o	o	o	o	o	o	o	o
13	1802CS1020	AIDHUKUMAR B	o	o	o	o	o	o	o	o
14	1802CS1021	SIVARAJANI M	o	o	o	o	o	o	o	o
15	1802CS1022	KRISHNA KUMAR B	o	o	o	o	o	o	o	o
16	1802CS1023	HARIKISHAN H	o	o	o	o	o	o	o	o
17	1802CS1024	SAIKYSHREEVI S	o	o	o	o	o	o	o	o
18	1802CS1025	THEYALAKSHMI T	o	o	o	o	o	o	o	o
19	1802CS1026	KEERTHIVASAN V	o	o	o	o	o	o	o	o
20	1802CS1028	DRAVID KARTHICK M	o	o	o	o	o	o	o	o
21	1802CS1029	SUBHARANA G	o	o	o	o	o	o	o	o
22	1802CS1031	MAHABOOB HUSSAIN S	o	o	o	o	o	o	o	o


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Adobe PageMaker – Attendance For the Month: Oct 2018

S.No	REGISTER NUMBER	NAME	2.10.18	4.10.18	6.10.18	11.10.18	13.10.18	15.10.18
1	1802CS1002	SAHUL HAMEED S	P	P	P	P	P	P
2	1802CS1005	VLVARAJ R	P	P	P	P	P	P
3	1802CS1006	BHARATHIDASAN P	P	P	P	P	P	P
4	1802CS1009	VEERAMANI S	P	P	P	P	P	P
5	1802CS1010	DHARSANI J	P	P	P	P	P	P
6	1802CS1011	DONY CLINTON F	P	P	P	P	P	P
7	1802CS1012	AARTHY R	P	P	P	P	P	P
8	1802CS1013	ASU BACKER SIDDIQ M	P	P	P	P	P	P
9	1802CS1015	KIRUBAKARAN T	P	P	P	P	P	P
10	1802CS1016	FRIYADHARSHINI B	P	P	P	P	P	P
11	1802CS1017	HEMAYATHI B R	P	P	P	P	P	P
12	1802CS1018	ANANTH S	P	P	P	P	P	P
13	1802CS1020	AJITHKUMAR B	P	P	P	P	P	P
14	1802CS1021	SIVARANJANI M	P	P	P	P	P	P
15	1802CS1022	KRISHNA KUMAR B	P	P	P	P	P	P
16	1802CS1023	HARIKRISHNAN N	P	P	P	P	P	P
17	1802CS1024	BALKEESHBEEV S	P	P	P	P	P	P
18	1802CS1025	THIYAGARAJAN T	P	P	P	P	P	P
19	1802CS1026	KEERTHIVASAN V	P	P	P	P	P	P
20	1802CS1028	DRAVI KARTHIK M	P	P	P	P	P	P

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D.O. 12.2.2019

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Adobe PageMaker – Attendance For the Month: Jan 2019

S.No	REGISTER NUMBER	NAME	16.1.19	17.1.19	18.1.19	20.1.19	23.1.19	24.1.19	25.1.19	26.1.19	27.1.19
1	1802CS1002	SAHUL HAMEED .S	P	P	P	P	P	P	P	P	P
2	1802CS1005	YUVARAJ .R	P	P	P	P	P	P	P	P	P
3	1802CS1006	BHARATHIDASAN .P	P	P	P	P	P	P	P	P	P
4	1802CS1009	VEERAMANI .S	P	P	P	P	P	P	P	P	P
5	1802CS1010	DHARSANI .R	P	P	P	P	P	P	P	P	P
6	1802CS1011	DONY CLINTON .F	P	P	P	P	P	P	P	P	P
7	1802CS1012	AARTH .R	P	P	P	P	P	P	P	P	P
8	1802CS1013	ABU BACKER SIDDIQ .M	P	P	P	P	P	P	P	P	P
9	1802CS1015	KIRUBAKARAN .T	P	P	P	P	P	P	P	P	P
10	1802CS1016	PRIYADHARSHINI .D	P	P	P	P	P	P	P	P	P
11	1802CS1017	HEMAVATHI .B.R	P	P	P	P	P	P	P	P	P
12	1802CS1018	ANANTH .S	P	P	P	P	P	P	P	P	P
13	1802CS1020	AJITHKUMAR .B	P	P	P	P	P	P	P	P	P
14	1802CS1021	SIVARANJANI .M	P	P	P	P	P	P	P	P	P
15	1802CS1022	KRISHNA KUMAR .B	P	P	P	P	P	P	P	P	P
16	1802CS1023	HARIKRISHNAN .N	P	P	P	P	P	P	P	P	P
17	1802CS1024	BALKEESHBEVI .S	P	P	P	P	P	P	P	P	P
18	1802CS1025	THIYAGAJAMAN .T	P	P	P	P	P	P	P	P	P
19	1802CS1026	KEERTHIVASAN .V	P	P	P	P	P	P	P	P	P
20	1802CS1028	DRAVID KARTHICK .M	P	P	P	P	P	P	P	P	P
21	1802CS1029	SUDHARSANA .G	P	P	P	P	P	P	P	P	P
22	1802CS1031	MAHMOOD HUSSAIN .S	P	P	P	P	P	P	P	P	P
23			P	P	P	P	P	P	P	P	P

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Adobe PageMaker – Attendance For the Month: Feb 2019

S.No	REGISTER NUMBER	NAME	15.2.19	16.2.19	17.2.19	20.2.19	21.2.19	22.2.19	23.2.19
1	1802CS1001	SAHIL HAMEED S	P	P	P	P	P	P	P
2	1802CS1002	KUVARAJ R	P	P	P	P	P	P	P
3	1802CS1003	DHARATHIDASAN P	P	P	P	P	P	P	P
4	1802CS1004	VEERAMAN S	P	P	P	P	P	P	P
5	1802CS1005	DHARSANI R	P	P	P	P	P	P	P
6	1802CS1006	KONY CLINTON F	P	P	P	P	P	P	P
7	1802CS1007	AARTHY R	P	P	P	P	P	P	P
8	1802CS1008	ABU BAKER SIDDIQ M	P	P	P	P	P	P	P
9	1802CS1009	KRISHAKARAN T	P	P	P	P	P	P	P
10	1802CS1010	PRINADHARSHINI B	P	P	P	P	P	P	P
11	1802CS1011	HEMAVATHI B.R	P	P	P	P	P	P	P
12	1802CS1012	ANANTH S	P	P	P	P	P	P	P
13	1802CS1013	AITHUMAR B	P	P	P	P	P	P	P
14	1802CS1014	SIVARANJANI M	P	P	P	P	P	P	P
15	1802CS1015	KRISHNA KUMAR B	P	P	P	P	P	P	P
16	1802CS1016	HARIKRISHNAN N	P	P	P	P	P	P	P
17	1802CS1017	BAKTESHREEVI S	P	P	P	P	P	P	P
18	1802CS1018	THYAGARAJAN T	P	P	P	P	P	P	P
19	1802CS1019	KEERTHIVASAN V	P	P	P	P	P	P	P
20	1802CS1020	DAVID KARTHICK M	P	P	P	P	P	P	P
21	1802CS1021	SUDHAKSANA G	P	P	P	P	P	P	P
22	1802CS1022	MAHABOOS HUSSAIN S	P	P	P	P	P	P	P

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(Dr. P. Sarmam)

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Adobe PageMaker – Attendance For the Month: Feb 2019

S.No	REGISTER NUMBER	NAME	24.2.19	25.2.19	26.2.19
1	1802CS1002	SAHULHAMEED S	P	P	P
2	1802CS1005	YUVARAJ R	P	P	P
3	1802CS1006	BHARATHIDASAN P	P	P	P
4	1802CS1009	VEERAMANI S	P	P	P
5	1802CS1010	DHARSANI R	P	P	P
6	1802CS1011	DONY CLINTON F	P	P	P
7	1802CS1012	AARTHY K	P	P	P
8	1802CS1013	ABU BACKER SIDDIQ M	P	P	P
9	1802CS1015	KIRUBAKARAN T	P	P	P
10	1802CS1016	PRIYADHARSHINI B	P	P	P
11	1802CS1017	HEMAVATHI B.R	P	P	P
12	1802CS1018	ANANTH S	P	P	P
13	1802CS1020	AJITHKUMAR B	P	P	P
14	1802CS1021	SIVARANJANI M	P	P	P
15	1802CS1022	KRISHNA KUMAR B	P	P	P
16	1802CS1023	HABIBKRISHNAN N	P	P	P
17	1802CS1024	BALKTESHREEVI S	P	P	P
18	1802CS1025	THIRYAGARAJAN T	P	P	P
19	1802CS1026	KEERTHIVASAN V	P	P	P
20	1802CS1028	DRAVID KARTHICK M	P	P	P
21	1802CS1029	SUCHARSANA G	P	P	P
22	1802CS1031	MAHABOOB HUSSAIN S	P	P	P
23			P	P	P

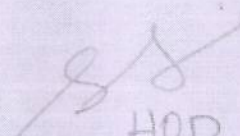
SS
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Adobe PageMaker – Attendance For the Month: March 2019

S.No	REGISTER NUMBER	NAME	6.3.19	7.3.19	8.3.19
1	1802CS1002	SAHUL HAMEED S	P	P	P
2	1802CS1005	YUVARAJ R.	P	P	P
3	1802CS1006	BHARATHIDASAN P	P	P	P
4	1802CS1009	VEERAMANI S	P	P	P
5	1802CS1010	DHARSANI R	P	P	P
6	1802CS1011	DONY CLINTON F	A	P	P
7	1802CS1012	AARTHY B	P	P	P
8	1802CS1013	ABU BAKER SIDDIQ M	P	P	P
9	1802CS1015	KIRUBAKARAN T	P	P	P
10	1802CS1016	PRIYADHARSHINI B	P	P	P
11	1802CS1017	HEMAVATHI B.R	P	P	P
12	1802CS1018	ANANTH S	P	P	A
13	1802CS1020	AJITHKUMAR B	P	P	P
14	1802CS1021	SIVARANJANI M	P	P	P
15	1802CS1022	KRISHNA KUMAR B	P	P	P
16	1802CS1023	HANIKRISHNAN N	P	P	P
17	1802CS1024	BALKEESHBEEVI S	P	P	P
18	1802CS1025	THIYAGARAJAN T	P	A	P
19	1802CS1026	KEERTHIVASAN V	P	P	P
20	1802CS1028	DRAVID KARTHICK M	P	P	P
21	1802CS1029	SUDHARSANA G	P	P	P
22	1802CS1031	MAHABOOS HUSSAIN S	P	P	P


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BROUCHER

Full Name _____
 Programme _____
 Instructor _____
 Institution Name _____
 Date of Birth _____
 Gender (M/F) _____
 E-MAIL _____
 Mobile No _____
 Permanent Address _____



About the University
 Pondicherry Engineering Institute of Science and Technology (PEIST) is a deemed university in Valluvar Nagar, Thanjavur. 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 teaching and R&D work in various areas of Computer Science & Information Technology applications. The facilities available include Personal Computers, Software Engineering & Testing Computer Graphics, 2D/3D with 3D, wordCAD, Image Processing, Networking, Systems Operating Systems, GUI, Distributed Computing, etc. The Department of Computing has regular interactions with IITs for projects, M.Tech, Machine Learning, Artificial Intelligence and the data Analytics courses.



CoreIDRAW GRAPHICS SUITE
ADDON COURSES
Diploma in Core Draw
PRIST
 Deemed to be University, Valluvar,
 Thanjavur - 613 403

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, Valluvar, 613 403.
Application may be sent to:
Course Co-ordinator
 The Head of the Department
 Department of Computer Science
 PRIST University, Thanjavur,
 A deemed to be university.

COURSE OBJECTIVE
 The objective of this course is to enable the student to acquire the skills in using the software applications and tools in CoreIDRAW. The student should be able to use the software applications to create, edit, format and print the documents and graphics. The student should be able to use the software applications to create, edit, format and print the documents and graphics. The student should be able to use the software applications to create, edit, format and print the documents and graphics.

ENTRY QUALIFICATION
 The student should be eligible for the admission to the Under Graduate Course in the School of Arts and Science, PRIST University, Thanjavur.

COURSE STRUCTURE AND SYLLABUS
Module 1: CoreIDRAW Basics and Introduction
 1. Starting CoreIDRAW
 2. Working Window and Interface Elements
 3. Document Properties
Module 2: Objects, Grouping and Manipulation
 4. Drawing and Grouping Objects
 5. Manipulating Objects
 6. Working with Text Objects
 7. Working with Images
 8. Using Layers

Module 3: Working with Special Effects and Tools
 1. Special Effects
 2. Working with Tools
 3. Working with Paragraphs
 4. Special Text Effects
 5. Using Symbols and Color
 6. Working with Brushes

Module 4: Page Layout, Printing, Exporting and Advanced Features
 1. General Page Layout
 2. Printing
 3. Exporting Images
 4. Using Styles and Templates
 5. Customization Tools
 6. Using CoreIDRAW
 7. Using CoreIDRAW

EXAMINATION
 1. Exam: students will be given multiple choice questions of Programming with the Objective Questions.
 2. An Report of the Course work and project will give a percentage on a scale of 0 to 100.

COURSE STRUCTURE AND SYLLABUS
 The course will be divided into two parts. The first part will be the theoretical part and the second part will be the practical part. The student should be able to use the software applications to create, edit, format and print the documents and graphics. The student should be able to use the software applications to create, edit, format and print the documents and graphics.

1. Students must attend at least 75% of the total number of lectures in the course to be eligible for the final examination.

Students must attend at least 75% of the total number of lectures in the course to be eligible for the final examination.

Students must attend at least 75% of the total number of lectures in the course to be eligible for the final examination.

CERTIFICATION
 The student who successfully completes the course will be awarded a certificate by the school of Arts and Science, PRIST University, Thanjavur.

CAREER OUTCOMES
 After completion of the course, the student will be able to use the software applications to create, edit, format and print the documents and graphics. The student will be able to use the software applications to create, edit, format and print the documents and graphics.

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PRIST UNIVERSITY

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THANJAVUR - 613 403 - TAMIL NADU

SCHOOL OF ARTS & SCIENCE
DEPARTMENT OF COMPUTER SCIENCE

SUBJECT: COREL DRAW

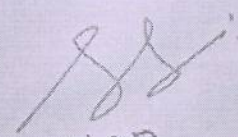
YEAR : 2018 -2019

S NO	REG NO	NAME	Dept	COURSE	COURSE CODE
1	1802CS1032	MOHANAPRIYA .M	COMPUTER SCIENCE	COREL DRAW	17520CD
2	1802CS1034	MANJULA DEVI .C	COMPUTER SCIENCE	COREL DRAW	17520CD
3	1802CS1035	GOKULKUMAR .K	COMPUTER SCIENCE	COREL DRAW	17520CD
4	1802CS1037	PUNITHAVALLI .P	COMPUTER SCIENCE	COREL DRAW	17520CD
5	1802CS1038	MANIMEKALAI .R	COMPUTER SCIENCE	COREL DRAW	17520CD
6	1802CS1039	HARHARAN .G.S	COMPUTER SCIENCE	COREL DRAW	17520CD
7	1802CS1040	VINITHA .V	COMPUTER SCIENCE	COREL DRAW	17520CD
8	1802CS1041	DEVI .S	COMPUTER SCIENCE	COREL DRAW	17520CD
9	1802CS1042	DHURGA .S	COMPUTER SCIENCE	COREL DRAW	17520CD
10	1802CS1043	ABISHEK MANIKANDAN .A	COMPUTER SCIENCE	COREL DRAW	17520CD
11	1802CS1046	ILAKKIYA .K	COMPUTER SCIENCE	COREL DRAW	17520CD
12	1802CS1048	VIGNESHWARAN.M	COMPUTER SCIENCE	COREL DRAW	17520CD
13	1802CS1049	ABINAYA .S	COMPUTER SCIENCE	COREL DRAW	17520CD
14	1802CS1050	RANGEELA .R	COMPUTER SCIENCE	COREL DRAW	17520CD
15	1802CS1051	ABDUL JABBAR .A	COMPUTER SCIENCE	COREL DRAW	17520CD
16	1802CS1052	SARVESH .N	COMPUTER SCIENCE	COREL DRAW	17520CD

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17	1802CS1054	ABINASH .S	COMPUTER SCIENCE	COREL DRAW	17520CD
18	1802CS1055	VIMAL .R	COMPUTER SCIENCE	COREL DRAW	17520CD
19	1802CS1056	SUNCYA .S	COMPUTER SCIENCE	COREL DRAW	17520CD
20	1802CS1057	PREETHI .K	COMPUTER SCIENCE	COREL DRAW	17520CD
21	1802CS1058	NITHISH KUMAR .R	COMPUTER SCIENCE	COREL DRAW	17520CD
22	1802CS1059	SIVADHARSHINI .M	COMPUTER SCIENCE	COREL DRAW	17520CD
23	1802CS1061	JAGAN .X	COMPUTER SCIENCE	COREL DRAW	17520CD


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DIPLOMA COURSES

COREL DRAW

SYLLABUS

Aim:

To learn various technologies like formatting, editing, imprinting images, blending and placing of images to import or export, printing, creating special effects etc., are used in order to make the conclusion realistic.

Objectives:

The aim of learning Corel Draw training that of forming object is board design such as Logos, company identities, brochures and catalogues with fine skills and depth of creativity.

Module 1: Getting Started with Corel Draw

- ◆ Introduction to CorelDraw
- ◆ Features of CorelDraw
- ◆ Corel Draw Interface
- ◆ Tool Box
- ◆ Moving from Adobe Illustrator to Corel Draw
- ◆ Common Tasks


Module 2: Drawing and Coloring


- ◆ Introduction
- ◆ Selecting Objects
- ◆ Creating Basic Shapes
- ◆ Reshaping Objects
- ◆ Organizing Objects
- ◆ Applying color fills and Outlines

Module 3: Mastering with Text

- ◆ Introduction
- ◆ Text Tool
- ◆ Artistic and paragraph text
- ◆ Formatting Text
- ◆ Embedding Objects into text
- ◆ Linking Text to Objects

Module 4: Applying Effects


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- ❖ Introduction
- ❖ Power of Blends
- ❖ Distortion
- ❖ Contour Effects
- ❖ Envelopes
- ❖ Lens effects
- ❖ Transparency
- ❖ Creating Depth Effects
- ❖ Power Clips

Module 5: Working with Bitmap Commands

- ❖ Introduction
- ❖ Working with Bitmaps
- ❖ Editing Bitmaps
- ❖ Applying effects on Bitmaps
- ❖ Printing

Deployment:

- ❖ Deploying using Github
- ❖ Angular2 Hosting Options
- ❖ Hosting Angular App on Cloud server Heroku

Course Duration

S.No.	Title	Hours
1	Getting Started with Corel Draw	16
2	Drawing and Coloring	16
3	Mastering with Text	16
4	Applying Effects	16
5	Working with Bitmap Commands	16
	Total	80

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COREL DRAW Attendance For the Month July 2018

S.No	REGISTER NUMBER	NAME	11.7.18	13.7.18	15.7.18	19.7.18
1	1802CS1032	MOHANAPRIYA M	P	P	P	P
2	1802CS1034	MARULA DEVI C	P	P	P	P
3	1802CS1035	GOPIKUMAR K	P	P	P	P
4	1802CS1037	PUNITHARAJU P	P	P	P	P
5	1802CS1038	MARIMEKALAI A	P	P	P	P
6	1802CS1039	HARIHARAN S.S	P	P	P	P
7	1802CS1040	VINITHA V	P	P	P	P
8	1802CS1041	DEVI S	P	P	P	P
9	1802CS1042	CHUREN S	P	P	P	P
10	1802CS1043	ABDHEK MANKANDAN A	P	P	P	P
11	1802CS1046	ILAKIYA K	P	P	P	P
12	1802CS1048	VIGNESHWARAN M	P	P	P	P
13	1802CS1049	ADINAYA S	P	P	P	P
14	1802CS1050	RANGELA B	P	P	P	P
15	1802CS1051	ABDUL JABBAR A	P	P	P	P
16	1802CS1052	SARVESH N	P	P	P	P
17	1802CS1054	ADINASH S	P	P	P	P
18	1802CS1055	VIMAL R	P	P	P	P
19	1802CS1056	SUNOYA S	P	P	P	P
20	1802CS1057	PREETHI K	P	P	P	P
21	1802CS1058	NITHISH KUMAR B	P	P	P	P
22	1802CS1059	SIVACHARSHINI M	P	P	P	P
23	1802CS1061	JAGAN K	P	P	P	P

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COREL DRAW - Attendance For the Month: Attendance for the Month of Aug 2018

S.No	REGISTER NUMBER	NAME	9.8.18	11.8.18	15.8.18	17.8.18	19.8.18
1	1802CS1032	MOHANAPRIYA M	P	P	P	P	P
2	1802CS1034	MANJULA DEVI C	P	P	P	P	P
3	1802CS1035	GOKULKUMAR K	P	P	P	P	P
4	1802CS1037	PUNITHAVALLI F	P	P	P	P	P
5	1802CS1038	MANIMEKALAI R	P	P	P	P	P
6	1802CS1039	HARIHARAN G S	P	P	P	P	P
7	1802CS1040	VINITHA V	P	P	P	P	P
8	1802CS1041	DEVI S	P	P	P	P	P
9	1802CS1042	DHURGA S	P	P	P	P	P
10	1802CS1043	ABISHAK MANIKANDAN A	P	P	P	P	P
11	1802CS1046	ILAKKIYA K	P	P	P	P	P
12	1802CS1048	VIGNESHWARAN M	P	P	P	P	P
13	1802CS1049	ABINAYA S	P	P	P	P	P
14	1802CS1050	RANGEELA R	P	P	P	P	P
15	1802CS1051	ABDUL JABBAR A	P	P	P	P	P
16	1802CS1052	SARVESH N	P	P	P	P	P
17	1802CS1054	ABINASH S	P	P	P	P	P
18	1802CS1055	VIMAL R	P	P	P	P	P
19	1802CS1056	SUNDIYA S	P	P	P	P	P
20	1802CS1057	PREETHI K	P	P	P	P	P
21	1802CS1058	NITHISH KUMAR R	P	P	P	P	P
22	1802CS1059	SIVADHARSHINI M	P	P	P	P	P
23	1802CS1061	JAGAN K	P	P	P	P	P

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COREL DRAW : Attendance for the Month of September 2018

S.No	REGISTER NUMBER	NAME	1.9.18	6.9.18	8.9.18	13.9.18	15.9.18	18.9.18	20.9.18	22.9.18
1	1802CS1032	MOHANAPRIYA M	P	P	P	P	P	P	P	P
2	1802CS1034	MANJULA DEVI C	P	P	P	P	P	P	P	P
3	1802CS1035	GOKULKUMAR K	P	P	P	P	P	P	P	P
4	1802CS1037	PUNTHAVALLU P	P	P	P	P	P	P	P	P
5	1802CS1038	MANNIMEXALAI R	P	P	P	P	P	P	P	P
6	1802CS1039	HARHARAN G.S	P	P	P	P	P	P	P	P
7	1802CS1040	VINITHA V	P	P	P	P	P	P	P	P
8	1802CS1041	DEVI S	P	P	P	P	P	P	P	P
9	1802CS1042	DHURGA S	P	P	P	P	P	P	P	P
10	1802CS1043	ARISHK MANIKANDAN A	P	P	P	P	P	P	P	P
11	1802CS1046	TRAKKIYA K	P	P	P	P	P	P	P	P
12	1802CS1048	VIGNESHWARAN M	P	P	P	P	P	P	P	P
13	1802CS1049	ABINAYA S	P	P	P	P	P	P	P	P
14	1802CS1050	RANGELLA R	P	P	P	P	P	P	P	P
15	1802CS1052	ABDUL JABBAR A	P	P	P	P	P	P	P	P
16	1802CS1052	SARVESH N	P	P	P	P	P	P	P	P
17	1802CS1054	ABINASH S	P	P	P	P	P	P	P	P
18	1802CS1055	VIMAL R	P	P	P	P	P	P	P	P
19	1802CS1056	SUNDTYA S	P	P	P	P	P	P	P	P
20	1802CS1057	PREETHI K	P	P	P	P	P	P	P	P
21	1802CS1058	NITHISH KUMAR R	P	P	P	P	P	P	P	P
22	1802CS1059	SIVADHARSHINI M	P	P	P	P	P	P	P	P
23	1802CS1061	JAGAN K	P	P	P	P	P	P	P	P

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COREL DRAW – Attendance For the Month: Oct 2018

S.No	REGISTER NUMBER	NAME	2.10.18	4.10.18	6.10.18	11.10.18	13.10.18	15.10.18
1	1802CS1032	MOHANAPRIYA M	P	P	P	P	P	P
2	1802CS1034	MANJULA DEVI C	P	P	P	P	P	P
3	1802CS1035	GOKULKUMAR K	P	P	P	P	P	P
4	1802CS1037	PUNITHAVALLI P	P	P	P	P	P	P
5	1802CS1038	MANIMEKALAI R	P	P	P	P	P	P
6	1802CS1039	HARIHARAN G.S	P	P	P	P	P	P
7	1802CS1040	VINITHA V	P	P	P	P	P	P
8	1802CS1041	DEVI S	P	P	P	P	P	P
9	1802CS1042	DHURGA S	P	P	P	P	P	P
10	1802CS1043	ABISHEK MANIKANDAN A	P	P	P	P	P	P
11	1802CS1046	ILAKKIYA K	P	P	P	P	P	P
12	1802CS1048	VIGNESHWARAN M	P	P	P	P	P	P
13	1802CS1049	ABINAYA S	P	P	P	P	P	P
14	1802CS1050	RANGEELA R	P	P	P	P	P	P
15	1802CS1051	Abdul Jabbar A	P	P	P	P	P	P
16	1802CS1052	SARVESH N	P	P	P	P	P	P
17	1802CS1054	ABINASH S	P	P	P	P	P	P
18	1802CS1055	VIMAL R	P	P	P	P	P	P
19	1802CS1056	SUNDYA S	P	P	P	P	P	P
20	1802CS1057	PREETHI K	P	P	P	P	P	P
21	1802CS1058	NITHISH KUMAR R	P	P	P	P	P	P
22	1802CS1059	SIVADHARSHINI M	P	P	P	P	P	P
23	1802CS1061	JAGAN K	P	P	P	P	P	P

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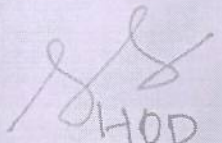
COREL DRAW- Attendance For the Month: Jan 2019

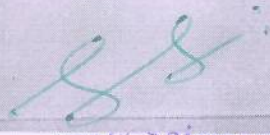
S.No	REGISTER NUMBER	NAME	16.1.19	17.1.19	18.1.19	20.1.19	23.1.19	24.1.19	25.1.19	26.1.19	27.1.19
1	1802CS1032	MOHANAPRIYA M	A	P	P	P	P	P	P	P	P
2	1802CS1034	MANJULA DEVI C	P	P	P	P	P	P	P	P	P
3	1802CS1035	GOKULKUMAR K	P	P	P	P	P	P	P	P	P
4	1802CS1037	PUNITHAVALU P	P	P	P	P	P	P	P	P	P
5	1802CS1038	MANIMEKALAI R	P	P	P	P	P	P	P	P	P
6	1802CS1039	HARIHARAN G S	P	A	P	P	P	P	P	P	P
7	1802CS1040	VINITHA V	P	P	P	P	P	P	P	P	P
8	1802CS1041	DEVI S	P	P	P	P	P	P	P	P	P
9	1802CS1052	DHURGA S	P	P	P	P	P	P	P	P	P
10	1802CS1043	ABISHEK MANIKANDAN A	P	P	P	P	P	P	P	P	P
11	1802CS1046	ILAKKIYA K	P	P	P	P	P	P	P	P	P
12	1802CS1048	VIGNESHWARAN M	P	P	P	P	P	P	P	P	P
13	1802CS1049	ABINAYA S	P	P	P	P	P	P	P	P	P
14	1802CS1050	RANGÉELA R	P	P	P	P	P	P	P	P	P
15	1802CS1051	ABDUL JABBAR A	P	P	P	P	P	P	P	P	P
16	1802CS1052	SARVESH N	P	P	P	P	P	P	P	P	P
17	1802CS1054	ABINASH S	P	P	P	P	P	P	P	P	P
18	1802CS1055	VIMAL R	P	P	P	P	P	P	P	P	P
19	1802CS1056	SUNCIYA S	P	P	P	P	P	P	P	P	P
20	1802CS1057	PREETHI K	P	P	P	P	P	P	P	P	P
21	1802CS1058	NITHISH KUMAR R	P	P	P	P	P	P	P	P	P
22	1802CS1059	SIVADHARSHINI M	P	P	P	P	P	P	P	P	P
23	1802CS1061	JAGANK	P	P	P	P	P	P	P	P	P

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COREL DRAW - Attendance For the Month: Feb 2019

S.No	REGISTER NUMBER	NAME	15.2.19	16.2.19	17.2.19	20.2.19	21.2.19	22.2.19	23.2.19
1	1802CS1032	MOHANAPRIYA.M	X	X	X	X	X	X	X
2	1802CS1034	MANJULA DEVI.C	X	X	X	X	X	X	X
3	1802CS1035	GOKULKUMAR.K	X	X	X	X	X	X	X
4	1802CS1037	PUNITHAVALLI.P	X	X	X	X	X	X	X
5	1802CS1038	MANIMEKALAI.R	X	X	X	X	X	X	X
6	1802CS1039	HARIHARAN.G.S	X	X	X	X	X	X	X
7	1802CS1040	VINITHA.V	X	X	X	X	X	X	X
8	1802CS1041	DEVI.S	X	X	X	X	X	X	X
9	1802CS1042	DHURGA.S	X	X	X	X	X	X	X
10	1802CS1043	ABISHEK MANIKANDAN.A	X	X	X	X	X	X	X
11	1802CS1046	ILAKKIYA.K	X	X	X	X	X	X	X
12	1802CS1048	VIGNESHWARAN.M	X	X	X	X	X	X	X
13	1802CS1049	ABINAYA.S	X	X	X	X	X	X	X
14	1802CS1050	RANGEELA.R	X	X	X	X	X	X	X
15	1802CS1051	ABDUL JABBAR.A	X	X	X	X	X	X	X
16	1802CS1052	SARVESH.N	X	X	X	X	X	X	X
17	1802CS1054	ABINASH.S	X	X	X	X	X	X	X
18	1802CS1055	VIMAL.R	X	X	X	X	X	X	X
19	1802CS1056	SUNCIYA.S	X	X	X	X	X	X	X
20	1802CS1057	PREETHI.K	X	X	X	X	X	X	X
21	1802CS1058	NITHISH KUMAR.R	X	X	X	X	X	X	X
22	1802CS1059	SIVADHARSHINIM	X	X	X	X	X	X	X
23	1802CS1061	JAGAN.K	X	X	X	X	X	X	X


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COREL DRAW – Attendance For the Month: Feb 2019

S.No	REGISTER NUMBER	NAME	24.2.19	25.2.19	26.2.19
1	1802CS1032	MOHANAPRIYA M	X	X	X
2	1802CS1034	MANJULA DEVI C	X	X	X
3	1802CS1035	GOKULKUMAR X	X	X	X
4	1802CS1037	PUNITHAVALLU P	X	X	X
5	1802CS1038	MANIMEKALAI R	X	A	X
6	1802CS1039	HARIHARAN G.S	X	X	X
7	1802CS1040	VINITHA V	X	X	X
8	1802CS1041	DEVI S	X	X	X
9	1802CS1042	DHURGA S	X	X	X
10	1802CS1043	ABISHEK MANIKANDAN A	X	X	X
11	1802CS1046	ILAKKIYA K	X	X	X
12	1802CS1048	VIGNESHWARAN M	X	X	X
13	1802CS1049	ABINAYA S	A	X	X
14	1802CS1050	RANGEELA R	X	X	X
15	1802CS1051	ABDUL JABBAR A	X	X	X
16	1802CS1052	SARVESH N	X	X	X
17	1802CS1054	ABINASH S	X	X	X
18	1802CS1055	VIMAL R	X	X	X
19	1802CS1056	SUNCIYA S	X	X	X
20	1802CS1057	PREETHI K	X	X	X
21	1802CS1058	NITHISH KUMAR R	X	X	X
22	1802CS1059	SIVADHARSHINI M	X	A	X
23	1802CS1061	JAGAN K	X	X	X

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COREL DRAW - Attendance For the Month: March 2019

S.No	REGISTER NUMBER	NAME	6.3.19	7.3.19	8.3.19
1	1802CS1032	MOHANAPRIYA M	X	X	X
2	1802CS1034	MANJULA DEVI C	X	X	X
3	1802CS1035	GOKULKUMAR K	X	X	X
4	1802CS1037	PUNITHAVALLI P	X	X	X
5	1802CS1038	MAHIMEKALAI R	X	X	X
6	1802CS1039	HARIHARAN G.S	A	X	X
7	1802CS1040	VINITHA V	X	X	X
8	1802CS1041	DEVI S	X	X	X
9	1802CS1042	DHURGA S	X	X	X
10	1802CS1043	ABISHEK MANKANDAN A	X	X	X
11	1802CS1046	ILAKKIYA K	X	X	X
12	1802CS1048	VIGNESHWARAN M	X	X	X
13	1802CS1049	ABINAYA S	X	A	X
14	1802CS1050	RANGELLA R	X	X	X
15	1802CS1051	ABDUL JABBAR A	X	X	X
16	1802CS1052	SARVESH N	X	X	X
17	1802CS1054	ABINASH S	X	X	X
18	1802CS1055	VIMAL R	X	X	X
19	1802CS1056	SUNOYA S	X	X	X
20	1802CS1057	PREETHI K	X	X	X
21	1802CS1058	NITHISH KUMAR R	X	X	X
22	1802CS1059	SIVADHARSHINI M	X	X	A
23	1802CS1061	JAGAN K	X	X	X

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SCHOOL OF ARTS & SCIENCE
DEPARTMENT OF COMPUTER SCIENCE

SUBJECT: MS ACCESS

YEAR : 2018 -2019

SNO	REG NO	NAME	Dept	COURSE	COURSE CODE
1	1802CS1045	BALAMURUGANA	COMPUTER SCIENCE	MS ACCESS	17520MSA
2	1806CS1002	DHARANIDHARAN	COMPUTER SCIENCE	MS ACCESS	17520MSA
3	1806CS1003	RENUKA.K	COMPUTER SCIENCE	MS ACCESS	17520MSA
4	1806CS1005	GURU BALASHIVA RANJANI.V	COMPUTER SCIENCE	MS ACCESS	17520MSA
5	1806CS1006	SNEKA.G	COMPUTER SCIENCE	MS ACCESS	17520MSA
6	1806CS1007	RENGANATHAN.K	COMPUTER SCIENCE	MS ACCESS	17520MSA
7	1806CS1010	JAYACHITHRA.D	COMPUTER SCIENCE	MS ACCESS	17520MSA
8	1802CS1006	NAGAJOTHP	COMPUTER SCIENCE	MS ACCESS	17520MSA
9	1802CA1001	SANIEEVRAJ.P	COMPUTER SCIENCE	MS ACCESS	17520MSA
10	1802CA1003	SNEKA.N	COMPUTER SCIENCE	MS ACCESS	17520MSA
11	1802CA1004	AKILAN.A	COMPUTER SCIENCE	MS ACCESS	17520MSA
12	1802CA1005	VIGNESH.B	COMPUTER SCIENCE	MS ACCESS	17520MSA
13	1802CA1006	GOWTHAM.E	COMPUTER SCIENCE	MS ACCESS	17520MSA
14	1802CA1007	RAGUL.R	COMPUTER SCIENCE	MS ACCESS	17520MSA
15	1802CA1009	AMJATHVARSHAN.M	COMPUTER SCIENCE	MS ACCESS	17520MSA

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CERTIFICATE COURSES

Ms-Access

SYLLABUS

Aim:

To learn the essential features of access to create and alter simple relational databases.

Objectives:

Access can work directly with data from other sources, including many popular PC database programs, with many SQL databases on the desktop, on servers, on minicomputers, or on mainframes, and with data stored on Internet or Intranet web servers.

Module 1: Create

- ❖ Create a Database with a simple Table called "Employees"
- ❖ Apply queries for the table
- ❖ Sort by their date of joining.

Module 2: Retrieve

- ❖ Select records that matches specific condition using Queries.
- ❖ Create Relationships among the different tables.
- ❖ Create Queries using Built-in functions.

Module 3: Update & Delete

- ❖ Develop Forms to enter data into the Student Marks Database.
- ❖ Develop Forms for Employee Database as well as Electricity Bill Database.
- ❖ Develop Reports and execute it.

Course Duration

S.No.	Title	Hours
1	Creating	13
2	Retrieving	13
3	Update & Delete	14
	Total	40

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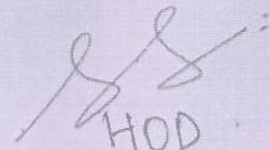
MS-Access: Attendance for the Month of November 2018

S.No	Regno	Name	1.11.18	2.11.18	3.11.18	4.11.18	5.11.18	7.11.18
1	1802CS1045	BALAMURUGAN A	X	X	X	X	X	*
2	1806CS1002	DHARANIDHARAN	X	X	X	X	X	X
3	1806CS1003	RENUKA X	X	X	X	X	X	X
4	1806CS1005	GURU BALASHIVA RANJANI V	X	A	X	X	X	X
5	1806CS1006	SNEKA G	X	X	X	X	X	X
6	1806CS1007	RENGANATHAN K	X	X	X	X	X	X
7	1806CS1010	JAYACHITHRA D	X	X	X	X	X	A
8	1802CS1006	NAGAIOTHE P	X	X	X	X	X	X
9	1802CA1001	SANJEEVRAJ P	X	X	X	X	X	X
10	1802CA1003	SNEKA N	X	X	X	A	X	X
11	1802CA1004	AKILAN A	X	X	X	X	X	X
12	1802CA1005	VIGNESH B	X	X	X	X	X	X
13	1802CA1006	GOWTHAM E	X	X	X	X	X	X
14	1802CA1007	RAGUL R	X	X	X	X	X	X
15	1802CA1009	AMUATHVARSHAN M	X	X	X	X	X	X

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(D.K. SARAVANAN)

S.No	Regno	Name	9.11.18	10.11.18	11.11.18	12.11.18
1	1802CS1045	BALAMURUGAN A	X	X	X	X
2	1806CS1002	DHARANIDHARAN	a	X	X	X
3	1806CS1003	RENUKA K	X	X	X	X
4	1806CS1005	GURU BALASHIVA RANJANI V	X	a	X	X
5	1806CS1006	SNEKA G	X	X	X	a
6	1806CS1007	RENGANATHAN K	X	X	X	X
7	1806CS1010	JAYACHITHRA D	X	X	X	X
8	1802CS1006	NAGAJOTHI P	X	X	X	X
9	1802CA1001	SANJEEVRAJ P	X	X	X	X
10	1802CA1003	SNEKA N	a	X	X	X
11	1802CA1004	AKILAN A	X	X	X	X
12	1802CA1005	VIGNESH B	X	X	X	X
13	1802CA1006	GOWTHAM E	X	X	X	X
14	1802CA1007	RAGUL R	X	X	X	a
15	1802CA1009	AMJATHVARSHAN M	X	X	X	X


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MS-Access: Attendance for the Month of March 2019

S.No	Regno	Name	9.3.19	10.3.19	12.3.19	13.3.19	14.3.19	15.3.19
1	1802CS1045	BALAMURUGANA	X	X	X	X	X	X
2	1806CS1002	DHARANIDHARAN	X	X	X	X	X	X
3	1806CS1003	RENUKA.K	X	X	X	X	X	X
4	1806CS1005	GURU BALASHIVA RANJANLV	X	X	X	X	X	X
5	1806CS1006	SNEKA.G	X	X	X	X	X	X
6	1806CS1007	RENGANATHAN.K	X	X	X	X	X	X
7	1806CS1010	JAYACHITHRA.D	X	X	X	X	X	X
8	1802CS1006	NAGAJOTHI.P	X	X	X	X	X	X
9	1802CA1001	SANJEEVRAJ.P	X	X	X	X	X	X
10	1802CA1003	SNEKA.N	X	X	X	X	X	X
11	1802CA1004	AKILAN.A	X	X	X	X	X	X
12	1802CA1005	VIGNESH.B	X	X	X	X	X	X
13	1802CA1006	GOWTHAM.E	X	X	X	X	X	X
14	1802CA1007	RAGUL.R	X	X	X	X	X	X
15	1802CA1009	AMIATHVARSHAN.M	X	X	X	X	X	X

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BROCHER

For more
Information
Contact
Principal
Office No. 1
C. No. 42
M. No. 1
Thangavoor, Thanjavur.



ADDITION COURSES
Certificate Degree Power point
PHYSICS
Deemed to be University, Thanjavur - 613 403

COURSE OBJECTIVE

- Study the various and applications of the Physical Properties
- Connect with other related phenomena
- Explain phenomena
- Add a project or a presentation
- Connect with other related phenomena
- Create a theoretical presentation

ELIGIBILITY CRITERIA

• For admission, candidates should be eligible for the admission of the course in their own right based on the minimum marks of the course in programme of the course.

ADMISSION CRITERIA

- Working knowledge
- Good theoretical presentation
- Good practical presentation
- Good theoretical presentation
- Good practical presentation
- Good theoretical presentation
- Good practical presentation
- Good theoretical presentation
- Good practical presentation

Signature of the Applicant

Subscribed and attested in presence of the Head of the Department, Department of Physics, Thanjavur Deemed to be University, Thanjavur - 613 403.

Working with government

- The main idea
- The main idea is to
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EXAMINATION

1. Every student has to give periodic tests consisting of Progress Test and Objective Questions.
2. At the end of the Course each student will give a presentation on a topic discussed in the course.

COURSE STRUCTURE AND DURATION

Course is 10 months duration and will be of 48 hrs required during programme covering theoretical and practical aspects of subject.

Eligibility criteria for appearing in the in the final examination

- Minimum Attendance - 80%
- Minimum Internal Assessment marks - 60%
- It will be done through the whole year.
- Candidates must obtain at least 75% marks in every internal assessment to be eligible for the externally examination.

Internal assessment will be done as follows

- Mid-term and final examinations - 10 marks
- Assignments/Projects/Class - 10 marks
- Presentations - 10 marks
- Attendance - 10 marks
- Total - 40 marks

Working with

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SCHEME OF EXAMINATION

Duration of the examination - 2 hrs
Maximum marks - 100

CERTIFICATION

The candidate successfully completing the course shall be awarded a certificate to the effect as the programme being for a period of 1000 hrs and 100 marks. Department of Physics, Thanjavur Deemed to be University, Thanjavur - 613 403.

COURSE OBJECTIVE

- Connect with other related phenomena
- Connect with other related phenomena
- Connect with other related phenomena
- Connect with other related phenomena
- Connect with other related phenomena
- Connect with other related phenomena
- Connect with other related phenomena
- Connect with other related phenomena
- Connect with other related phenomena

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SCHOOL OF ARTS & SCIENCE
DEPARTMENT OF COMPUTER SCIENCE

SUBJECT: MS POWERPOINT

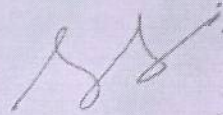
YEAR : 2018 - 2019

S.NO	REG.NO	NAME	Dept	COURSE	COURSE CODE
1	1802CA1014	FRAGADELISH P	COMPUTER SCIENCE	MS POWERPOINT	17520MSPP
2	1802CA1015	KARTHIK M	COMPUTER SCIENCE	MS POWERPOINT	17520MSPP
3	1802CA1017	GOKULRAJ M	COMPUTER SCIENCE	MS POWERPOINT	17520MSPP
4	1802CA1022	ABIMANYU M	COMPUTER SCIENCE	MS POWERPOINT	17520MSPP
5	1802CA1023	NIRANJAN B	COMPUTER SCIENCE	MS POWERPOINT	17520MSPP
6	1802CA1024	SIVA T	COMPUTER SCIENCE	MS POWERPOINT	17520MSPP
7	1802CA1025	MOHAMED ZIAUDEEN S	COMPUTER SCIENCE	MS POWERPOINT	17520MSPP
8	1802CA1026	RITHIKUMAR RAO M	COMPUTER SCIENCE	MS POWERPOINT	17520MSPP
9	1802CA1030	JOTHIKA P	COMPUTER SCIENCE	MS POWERPOINT	17520MSPP
10	1802CA1031	SNEKA D	COMPUTER SCIENCE	MS POWERPOINT	17520MSPP
11	1802CA1032	HARIHARAN X	COMPUTER SCIENCE	MS POWERPOINT	17520MSPP
12	1802CA1033	JOTHI PRABHA A	COMPUTER SCIENCE	MS POWERPOINT	17520MSPP
13	1802CA1035	SAFEER AHAMED P	COMPUTER SCIENCE	MS POWERPOINT	17520MSPP
14	1802CA1036	VIVEK X	COMPUTER SCIENCE	MS POWERPOINT	17520MSPP
15	1802CA1039	SHARMILA U	COMPUTER SCIENCE	MS POWERPOINT	17520MSPP
16	1802CA1040	NIGER GIFTSON K	COMPUTER SCIENCE	MS POWERPOINT	17520MSPP
17	1802CA1041	PREETHIGA P	COMPUTER SCIENCE	MS POWERPOINT	17520MSPP
18	1802CA1042	SUBASHINI X	COMPUTER SCIENCE	MS POWERPOINT	17520MSPP

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19	1802CA1043	GOWTHAMAN B	COMPUTER SCIENCE	MS POWERPOINT	17520MSPP
20	1802CA1044	MOHAMED RIYAZ M	COMPUTER SCIENCE	MS POWERPOINT	17520MSPP
21	1802CA1046	GOKULAKRISHNAN P	COMPUTER SCIENCE	MS POWERPOINT	17520MSPP


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CERTIFICATE COURSES

Ms - Power Point

SYLLABUS:

AIM:

This PowerPoint training course will take you from the basics through to sophisticated techniques to help you create polished slides that will be sure to impress for your next project or presentation

OBJECTIVES:

Goals purpose and characteristics Goals are general statements of the program's purposes, focus on what the program hopes to accomplish in the future. What they students should be able to do when they leave the program. Serve as one basis for developing more precise and observable objectives.

MODULES:

1. Create a slide show presentation for a Seminar (Choose your own topics)
 - a. Enter the Text in the Outline View
 - b. Create Non-Bulleted and Bulleted Text
2. Create a slide show presentation for a Science Exhibition
 - a. Create Non-Bulleted and Bulleted text
 - b. Apply appropriate Text Attributes
3. Create slide show presentation for an Invitation
 - a. Insert an Object form a Bitmap File
 - b. Apply appropriate Text Attributes
 - c. Rotate the Object to 45 degree
 - d. Apply Shadow to the Object
4. Create a slide show presentation to display percentage of marks in each semester for all Students
 - a. Use Bar chart (x-axis: semester; y-axis: % of marks)
 - b. Use different Presentation Template and different Transition Effect for each slide

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c. Use different Text Attributes in each slide

5. Create a slide show presentation for a Shop Advertisement to be open shortly.
6. Create a slide show presentation to display Percentage of Sales in each quarter for the any Vendor using bar chart (x-axis: Quarter, y-axis: % of sales)
7. Create a slide show presentation for Tourists Places
8. Create a slide for Calendar using appropriate Text attributes and insert an object from a Bitmap file.

S.No.	Title	Hours
1	Create a slide show presentation for a Seminar	5
2	Create a slide show presentation for a Science Exhibition	5
3	Create slide show presentation for an invitation	5
4	Create a slide show presentation to display percentage of marks in each semester for all Students	5
5	Create a slide show presentation for a Shop Advertisement to be open shortly	5
6	Create a slide show presentation to display Percentage of Sales in each quarter for the any Vendor using bar chart (x-axis: Quarter, y-axis: % of sales)	5
7	Create a slide show presentation for Tourists Places	5
8	Create a slide for Calendar using appropriate Text attributes and insert an object from a Bitmap file	5
	Total	40



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SCHOOL OF ARTS & SCIENCE

DEPARTMENT OF COMPUTER SCIENCE

MS-POWER POINT: Attendance for the Month of November 2018

S.No	Regno	Name	1.11.18	2.11.18	3.11.18	4.11.18	5.11.18	7.11.18
1	1802CA1024	PRAGADEESH P	X	X	X	X	X	X
2	1802CA1055	KARTHIK M	X	X	X	X	X	X
3	1802CA1057	GOKULRAJ M	X	X	X	X	X	X
4	1802CA1022	ABINAVU M	X	X	X	X	X	X
5	1802CA1023	NIKANAN B	X	X	X	X	X	X
6	1802CA1024	SIVA T	X	X	X	X	X	X
7	1802CA1025	MOHAMED ZAUGEEN S	X	X	X	X	X	X
8	1802CA1026	RITHIKUMAR RAO M	X	X	X	X	X	X
9	1802CA1090	JOTHIKA P	X	X	X	X	X	X
10	1802CA1031	SRIYA D	X	X	X	X	X	X
11	1802CA1032	HANSHARAN K	X	X	X	X	X	X
12	1802CA1033	JOTHI PRABHA A	X	X	X	X	X	X
13	1802CA1035	SAFEEK AHAMED P	X	X	X	X	X	X
14	1802CA1036	VIVEK X	X	X	X	X	X	X
15	1802CA1037	SHARMILA U	X	X	X	X	X	X
16	1802CA1040	NISER GYTSOON X	X	X	X	X	X	X
17	1802CA1041	PREETHIGA P	X	X	X	X	X	X
18	1802CA1042	SUBASHINI X	X	X	X	X	X	X
19	1802CA1043	GOVATHAMAN B	X	X	X	X	X	X
20	1802CA1044	MOHAMED RIYAZ M	X	X	X	X	X	X
21	1802CA1046	GOKULAKRISHNAN P	X	X	X	X	X	X

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Dr. K. SARAVANAN

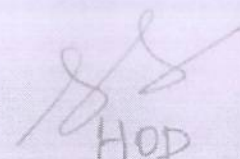
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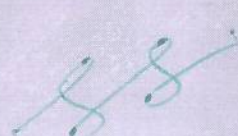
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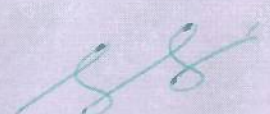
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Thanjavur - 613 403, Tamilnadu.

S.No	Regno	Name	9 11 18	10 11 18	11 11 18	12 11 18
1	1802CA1014	PRAGADEESH P	X	X	X	X
2	1802CA1015	KARTHE M	X	X	X	X
3	1802CA1017	GOKULRAJ M	X	X	X	X
4	1802CA1022	ABIMANYU M	X	X	X	X
5	1802CA1023	NIRANJAN B	X	X	X	X
6	1802CA1024	SIVA T	X	X	X	X
7	1802CA1025	MOHAMED ZAIDEEN S	X	X	X	X
8	1802CA1026	RITHIKKUMAR RAO M	X	X	X	X
9	1802CA1030	JOTHIKA P	X	X	X	X
10	1802CA1031	SNEKA D	X	X	X	X
11	1802CA1032	HARIHARAN K	X	X	X	X
12	1802CA1033	JOTHI PRABHA A	X	X	X	X
13	1802CA1035	SAFEEK AHAMED P	X	X	X	X
14	1802CA1036	VIVEK K	X	X	X	X
15	1802CA1039	SHARMILA U	X	X	X	X
16	1802CA1040	NIGER GIFTSON K	X	X	X	X
17	1802CA1041	PREETHIGA P	X	X	X	X
18	1802CA1042	SUBASHINI K	X	X	X	X
19	1802CA1043	GOWTHAMAN B	X	X	X	X
20	1802CA1044	MOHAMED RYAZ M	X	X	X	X
21	1802CA1046	GOKULAKRISHNAN P	X	X	X	X


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MS-POWER POINT: Attendance for the Month of March 2019

S.No	Regno	Name	9.3.19	10.3.19	12.3.19	13.3.19	14.3.19	15.3.19
1	1802CA1014	PRAGADEESH P	X	X	X	X	X	X
2	1802CA1015	KARTHIK M	X	X	X	X	X	X
3	1802CA1017	GOKULRAJ M	a	X	X	X	X	X
4	1802CA1022	ABHIMANYU M	X	X	X	X	X	X
5	1802CA1023	NIHARAN B	X	X	X	X	X	X
6	1802CA1024	SIVA T	X	X	X	X	X	X
7	1802CA1025	MOHAMED ZIAUDEEN S	X	X	X	X	X	X
8	1802CA1026	RITHIKUMAR RAO M	X	X	X	X	X	X
9	1802CA1030	JOTHIKA P	X	X	X	X	X	X
10	1802CA1073	SNEHA D	X	X	X	X	X	X
11	1802CA1032	HARSHARAN K	X	X	X	X	X	X
12	1802CA1033	JOTHI PRABHA A	X	X	X	X	X	X
13	1802CA1035	SAFI EK AHAMED P	X	X	X	X	X	X
14	1802CA1036	VIVEK K	X	X	X	X	X	X
15	1802CA1039	SHARMA U	a	X	X	X	X	X
16	1802CA1040	NIGER GIFTSON K	X	X	X	X	X	X
17	1802CA1041	PREETHIGA P	X	X	X	X	X	X
18	1802CA1042	SUBASHINI K	X	X	X	X	X	X
19	1802CA1043	GOWTHAMAN B	X	X	X	X	X	X
20	1802CA1044	MOHAMED RIYAT M	X	a	X	X	X	X
21	1802CA1046	GOKULAKRISHNAN P	X	X	X	X	X	X

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(Dr. K. SARAVANAN)

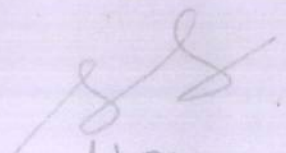
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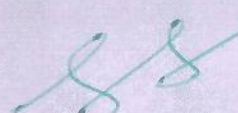
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S.No	Regno	Name	16.3.19	17.3.19	19.3.19	20.3.19	21.3.19	22.3.19	23.3.19
1	1802CA1014	PRAGADEESH P	X	X	X	X	X	X	X
2	1802CA1015	KARTIK M.	X	X	X	X	X	X	X
3	1802CA1017	GOKULRAJ M	X	X	X	X	X	X	X
4	1802CA1022	ABIMANYU M	X	X	X	X	X	X	X
5	1802CA1023	NIHANJAN B	X	X	X	X	X	X	X
6	1802CA1024	SIVA T	X	X	X	X	X	X	X
7	1802CA1025	MOHAMED ZIAUDEEN S	X	X	X	X	X	X	X
8	1802CA1026	RITHIKKUMAR RAD M	X	X	X	X	X	X	X
9	1802CA1030	JOTHIKA P	X	X	X	X	X	X	X
10	1802CA1031	SNEHA D	X	X	X	X	X	X	X
11	1802CA1032	HARSHAN K	X	X	X	X	X	X	X
12	1802CA1033	JOTHI PRAEHA A	X	X	X	X	X	X	X
13	1802CA1035	SAFEEK AHAMED P	X	X	X	X	X	X	X
14	1802CA1036	VIVEK K	X	X	X	X	X	X	X
15	1802CA1039	SHARMILA U	X	X	X	X	X	X	X
16	1802CA1040	NIGER GIFTSON K	X	X	X	X	X	X	X
17	1802CA1041	FREETHIGA P	X	X	X	X	X	X	X
18	1802CA1042	SURASHINI K	X	X	X	X	X	X	X
19	1802CA1043	GOWTHAMAN B	X	X	X	X	X	X	X
20	1802CA1044	MOHAMED RYAZ M	X	X	X	X	X	X	X
21	1802CA1046	GOKULAKRISHNAN P.	X	X	X	X	X	X	X


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SCHOOL OF ARTS & SCIENCE
DEPARTMENT OF COMPUTER SCIENCE

SUBJECT: ADOBE PHOTOSHOP

YEAR : 2018-2019

S NO	REG NO	NAME	Dept	COURSE	COURSE CODE
1	1802CA1047	GOKUL K	COMPUTER SCIENCE	ADOBE PHOTOSHOP	17522APS
2	1802CA1099	ARUN E	COMPUTER SCIENCE	ADOBE PHOTOSHOP	17522APS
3	1802CA1101	SELVA MEENA S	COMPUTER SCIENCE	ADOBE PHOTOSHOP	17522APS
4	1802CA1102	THINATHAYALAN D	COMPUTER SCIENCE	ADOBE PHOTOSHOP	17522APS
5	1802CA1104	SURIYAPRASANTH M	COMPUTER SCIENCE	ADOBE PHOTOSHOP	17522APS
6	1802CA1105	THAMEEM ANSARI S	COMPUTER SCIENCE	ADOBE PHOTOSHOP	17522APS
7	1802CA1106	SAKTHIVEL S	COMPUTER SCIENCE	ADOBE PHOTOSHOP	17522APS
8	1802CA1114	SUMITHRA P	COMPUTER SCIENCE	ADOBE PHOTOSHOP	17522APS
9	1802CA1118	SELVAM N	COMPUTER SCIENCE	ADOBE PHOTOSHOP	17522APS
10	1802CA1120	HUSSAIN MEERAN A	COMPUTER SCIENCE	ADOBE PHOTOSHOP	17522APS
11	1802CA1121	PADMANABAN M	COMPUTER SCIENCE	ADOBE PHOTOSHOP	17522APS
12	1802CA1122	ANJAY R	COMPUTER SCIENCE	ADOBE PHOTOSHOP	17522APS

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CERTIFICATE COURSES

ADOBE PHOTOSHOP

SYLLABUS

AIM

Adobe photoshop is used to edit and improve the quality of images, not only images we can create animated gifs, wap and web apps etc.,

OBJECTIVES

Photoshop is a powerful raster based graphics program produced by the Adobe Corporation.

It has long been Adobe's flagship product, and is widely used for a variety of project and purposes worldwide.

The program has a huge number of filters, functions and other tools that help the graphics artist complete his task.

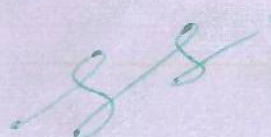
In addition, there is a huge support base for Photoshop, with countless online sites devoted to the program, filled with tips and tutorials.

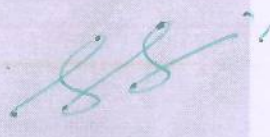
There are also books, online an college courses and the documentation at Adobe itself.

The graphics uses for Photoshop are almost unlimited.

MODULES

1. Design a Visiting card with Background Image.
2. Design an Identity card with Photo.
3. Design a Letter pad with LOGO.
4. Create an Advertisement in a Newspaper for a shop.
5. Design a Calendar with Pictures.
6. Design a Magazine using different type of Tools.
7. Create a Photoshop image using Lasso Tool.


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B. Design a CD Cover.

S.No.	Title	Hours
1	Design a Visiting card with Background Image.	5
2	Design an Identity card with Photo.	5
3	Design a Letter pad with LOGO.	5
4	Create an Advertisement in a Newspaper for a shop.	5
5	Design a Calendar with Pictures.	5
6	Design a Magazine using different type of Tools.	5
7	Create a Photoshop image using Lasso Tool	5
8	Design a CD Cover.	5
	Total	40



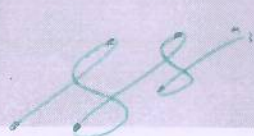
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SCHOOL OF ARTS & SCIENCE
DEPARTMENT OF COMPUTER SCIENCE

ADOBE PHOTOSHOP : Attendance for the Month of November 2018


S.No	Regno	Name	1.11.18	2.11.18	3.11.18	4.11.18	5.11.18	7.11.18
1	1802CA1047	GOKUL K	X	X	X	X	X	X
2	1802CA1099	ARUN E	X	X	X	X	X	X
3	1802CA1101	SELVA MEENA S	X	X	X	X	X	X
4	1802CA1102	THINATHAYALAN D	X	X	X	X	X	X
5	1802CA1104	SURIYAPRASANTH M	X	X	X	X	X	X
6	1802CA1105	THAMEEM ANSARS	X	X	X	X	X	X
7	1802CA1106	SAKTHIVEL S	X	X	X	X	X	X
8	1802CA1114	SUMITHHA P	X	X	X	X	X	X
9	1802CA1118	SELVAM N	X	X	X	X	X	X
10	1802CA1120	HUSSAIN MEERAN A	X	X	X	X	X	X
11	1802CA1121	PADMANABAN M	X	X	X	X	X	X
12	1802CA1122	SANJAY R	X	X	X	X	X	X

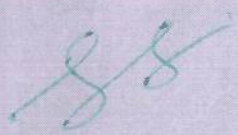

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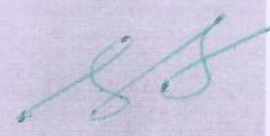

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Thanjavur - 613 403, Tamilnadu.

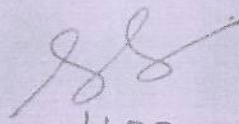
S.No	Regno	Name	9.11.18	10.11.18	11.11.18	12.11.18
1	1802CA1047	GOKUL K	X	X	X	X
2	1802CA1099	ARUN I	X	X	X	X
3	1802CA1101	SELVA MEENA S	X	X	X	X
4	1802CA1102	THINATHAYALAN D	X	X	X	X
5	1802CA1104	SURIYAPRASANTH M	X	X	X	X
6	1802CA1105	THAMEEM ANSAR S	X	X	X	X
7	1802CA1106	SARTHIVEL S	X	X	X	X
8	1802CA1114	SUMITHRA P	X	X	X	X
9	1802CA1118	SELVAM N	X	X	X	X
10	1802CA1120	HUSSAIN MEERAN A	X	X	X	X
11	1802CA1121	PADMANABAN M	X	X	X	X
12	1802CA1122	SANJAY R	X	X	X	X


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 (Dr. K. SARINIMANJAN)





S.No	Regno	Name	9.11.18	10.11.18	11.11.18	12.11.18
1	1802CA1047	GOKUL K	X	X	X	X
2	1802CA1099	ARUN E	X	X	X	X
3	1802CA1101	SELVA MEENA S	X	X	X	X
4	1802CA1102	THINATHAYALAN D	X	X	X	X
5	1802CA1104	SURIYAPRASANTH M	X	X	X	X
6	1802CA1105	THAMEEM ANSAR S	X	X	X	X
7	1802CA1106	SAKTHIVELS	X	X	X	X
8	1802CA1114	SUMITHRA P	X	X	X	X
9	1802CA1118	SELVAM N	X	X	X	X
10	1802CA1120	HUSTAIN MEERAN A	X	X	X	X
11	1802CA1121	PADMANABAN M	X	X	X	X
12	1802CA1122	SANJAY R	X	X	X	X


 HOD
 (Dr. K. SARASWATHY)



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ADOBE PHOTOSHOP: Attendance for the Month of March 2019

S.No	Regno	Name	9.3.19	10.3.19	12.3.19	13.3.19	14.3.19	15.3.19
1	1802CA1047	GEORGE K	X	X	X	X	X	X
2	1802CA1099	ARUN E	X	X	X	X	X	X
3	1802CA1101	SILVA MEENA S	X	X	X	X	X	X
4	1802CA1102	THINATHAYALAN D	X	X	X	X	X	X
5	1802CA1104	SURVAPRASANTH M	X	X	X	X	X	X
6	1802CA1106	THAMMAMANSAR S	X	X	X	X	X	X
7	1802CA1106	SARTHVEL S	X	X	X	X	X	X
8	1802CA1114	SUMITHRA P	X	X	X	X	X	X
9	1802CA1118	SILVAM N	X	X	X	X	X	X
10	1802CA1120	HUSSAIN MEERAN A	X	X	X	X	X	X
11	1802CA1121	PADMANABAN M	X	X	X	X	X	X
12	1802CA1127	SANJAY R	X	X	X	X	X	X

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(Dr. K. SAKAVATHAN)

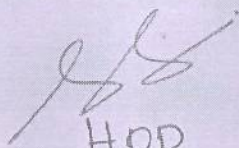
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S No	Regno	Name	16.3.19	17.3.19	19.3.19	20.3.19	21.3.19	22.3.19	23.3.19
1	1802CA1047	GOKUL K	X	X	X	X	X	X	X
2	1802CA1099	ARUN E	X	X	X	X	X	X	X
3	1802CA1101	SELVA MEENA S	X	X	X	X	X	X	X
4	1802CA1102	THINATHAYALAN D	X	X	X	X	X	X	X
5	1802CA1104	SURIYAPRASANTH M	X	X	X	X	X	X	X
6	1802CA1105	THAMEEM ANSARS	X	X	X	X	X	X	X
7	1802CA1106	SAKTHIVELS	X	X	X	X	X	X	X
8	1802CA1114	SUMITHRA P	X	X	X	X	X	X	X
9	1802CA1118	SELVAN N	X	X	X	X	X	X	X
10	1802CA1120	HUSSAIN MEERAN A	X	X	X	X	X	X	X
11	1802CA1121	PADMANABAN M	X	X	X	X	X	X	X
12	1802CA1122	SANJAY R	X	X	X	X	X	X	X


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PROUCHER

Objectives:
Duration:
Minimum Fees:
Mode of Exam:
Examinations:
Eligibility:
Minimum Grades:



About the University
Facilities Available
Minimum Grades



ADMISSION COURSES
Conditions of Admission
PRIST
Proposed to be University, Vellore, Tamil Nadu - 613 003

Minimum of Applications Form:
Application may be sent to:
Central Office/Head Office:

COURSE OBJECTIVE

The objective of this course is to provide the student with a comprehensive understanding of the various aspects of the course...

The student will gain a comprehensive understanding of the various aspects of the course...

ELIGIBILITY CRITERIA
The student should be eligible for the admission to the course based on the following criteria...

- CO-REQUISITE COURSES**
1. Computer Science
2. Telegraphic Design
3. English
4. Computer Graphics and Design
5. Basic Mathematics
6. Culture Theory for Computer
7. Internet Policy etc.

- 1. Visual Communication
2. Visual Planning
3. Principles of Illustration
4. Drawing on Glass for Advertising
5. Project Work
6. Design & Layout
7. Introduction to Computer Graphics
8. Working with Color
9. Web Design
10. Digital Portfolio Development
11. Illustration
12. Typography
13. User Interface Design
14. Brand Identity
15. Packaging Design
16. Motion & Video
17. Copywriting
18. Design & User Study I
19. Project Work
20. Logo Design
21. User Experience
22. Logo Management
23. Logo Case study and project

EXAMINATION
The student should be given an examination in the form of a project and a written examination...

COURSE STRUCTURE AND DURATION
The course is a 3-year course and will be of 60 semesters...

Minimum marks in the course
The student should secure a minimum of 50% marks in the course...

Minimum marks in the course
The student should secure a minimum of 50% marks in the course...

CERTIFICATION
The student who successfully completes the course shall be awarded a certificate...

COURSE OF STUDY
The course is a 3-year course and will be of 60 semesters...

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SCHOOL OF ARTS & SCIENCE
DEPARTMENT OF COMPUTER SCIENCE

SUBJECT: MACROMEDIA FLASH

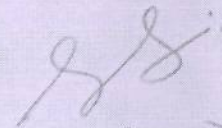
YEAR : 2018-2019

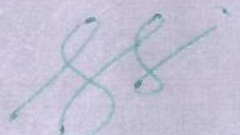
S NO	REG NO	NAME	Dept	COURSE	COURSE CODE
1	1802CA1127	SURYAK *	COMPUTER SCIENCE	MACRO MEDIA FLASH	17522MSF
2	1802CA1129	GUNABHARATHI.R	COMPUTER SCIENCE	MACRO MEDIA FLASH	17522MSF
3	1802CA1131	KARTHIKEYAN.G	COMPUTER SCIENCE	MACRO MEDIA FLASH	17522MSF
4	1802CA1132	SRIDHAR.P	COMPUTER SCIENCE	MACRO MEDIA FLASH	17522MSF
5	1802CA1134	MURUGANANTHAM.R	COMPUTER SCIENCE	MACRO MEDIA FLASH	17522MSF
6	1802CA1137	VIGNESH.S	COMPUTER SCIENCE	MACRO MEDIA FLASH	17522MSF
7	1802CA1138	MANOPRAKASH.M	COMPUTER SCIENCE	MACRO MEDIA FLASH	17522MSF
8	1802CA1139	ABDUL MAJIED.A	COMPUTER SCIENCE	MACRO MEDIA FLASH	17522MSF
9	1802CA1028	KARTHIKEYAN .N	COMPUTER SCIENCE	MACRO MEDIA FLASH	17522MSF
10	1802CA1048	MANOJ .S	COMPUTER SCIENCE	MACRO MEDIA FLASH	17522MSF
11	1802CA1049	RANJITH .R	COMPUTER SCIENCE	MACRO MEDIA FLASH	17522MSF
12	1802CA1051	RAJA MOHAMED .M	COMPUTER SCIENCE	MACRO MEDIA FLASH	17522MSF


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13	1802CA1052	SANTHOSH C	COMPUTER SCIENCE	MACRO MEDIA FLASH	17522MSF
14	1802CA1053	TAMILSELVAN V	COMPUTER SCIENCE	MACRO MEDIA FLASH	17522MSF
15	1802CA1057	SANTHOSH KRISHNA R	COMPUTER SCIENCE	MACRO MEDIA FLASH	17522MSF
16	1802CA1059	SACHIN S	COMPUTER SCIENCE	MACRO MEDIA FLASH	17522MSF
17	1802CA1064	KESAVAN JI	COMPUTER SCIENCE	MACRO MEDIA FLASH	17522MSF
18	1802CA1066	NAVANEETHAN R	COMPUTER SCIENCE	MACRO MEDIA FLASH	17522MSF
19	1802CA1067	KAVIJAI S	COMPUTER SCIENCE	MACRO MEDIA FLASH	17522MSF
20	1802CA1068	PANDIDURAI P	COMPUTER SCIENCE	MACRO MEDIA FLASH	17522MSF


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MACROMEDIA FLASH

SYLLABUS

AIM

Macromedia Flash is use to develop a rich content, user interfaces and web applications. While Adobe Flash Player is a multiple-platform client.

OBJECTIVES

- Cross browser compatibility
- Image replacement for special fonts
- Better expression through animation
- Interactivity

MODULES

1. Drawing and Painting original art by using simple objects in flash.
2. Develop a Flash Document by applying different type of Styles in Text with Animations.
3. Create a frame-by-frame animation technique.
4. Develop a program for animation with motion Tweening.
5. Develop a program for animation with Shape Tweening.
6. Develop a program for adding sound to your movies.
7. Create a Simple Banner.
8. Create a Simple Animation by using Movie Clip and Graphic Symbols.

S.No.	Title	Hours
1	Drawing and Painting original art by using simple objects in flash.	5
2	Develop a Flash Document by applying different type of Styles in Text with Animations.	5
3	Create a frame-by-frame animation technique.	5
4	Develop a program for animation with motion Tweening.	5
5	Develop a program for animation with Shape Tweening.	5
6	Develop a program for adding sound to your movies.	5
7	Create a Simple Banner.	5

S	Create a Simple Animation by using Movie Clip and Graphic Symbols.	5
	Total	40

SS

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DEPARTMENT OF COMPUTER SCIENCE

MACROMEDIA FLASH: Attendance for the Month of November 2018

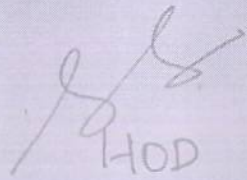
S.No	Regno	Name	1.11.18	2.11.18	3.11.18	4.11.18	5.11.18	7.11.18
1	1802CA1127	SURYA K	X	X	X	X	X	X
2	1802CA1129	GUNABHARATHI R	X	X	X	X	X	X
3	1802CA1131	KARTHIKEYAN G	X	X	X	X	X	X
4	1802CA1132	SRIDHAR P	X	X	X	X	X	X
5	1802CA1134	MURUGANANTHAM R	X	X	X	X	X	X
6	1802CA1137	VIGNESH S	X	X	X	X	X	X
7	1802CA1138	MANOPRAKASH M	X	X	X	X	X	X
8	1802CA1139	ABDUL MAJEED A	X	X	X	X	X	X
9	1802CA1028	KARTHIKEYAN N	X	X	X	X	X	X
10	1802CA1048	MANDI S	X	X	X	X	X	X
11	1802CA1049	RANIITH R	X	X	X	X	X	X
12	1802CA1051	RAJA MOHAMED M	X	X	X	X	X	X
13	1802CA1052	SANTHOSH C	X	X	X	X	X	X
14	1802CA1053	TAMILSELVAN V	X	X	X	X	X	X
15	1802CA1057	SANTHOSH KRISHNA R	X	X	X	X	X	X
16	1802CA1059	SACHIN S	X	X	X	X	X	X
17	1802CA1064	KESAVAN R	X	X	X	X	X	X
18	1802CA1066	NAVANEETHAN R	X	X	X	X	X	X
19	1802CA1067	KAVIRAJ S	X	X	X	X	X	X
20	1802CA1068	PANDIDURAI P	X	X	X	X	X	X

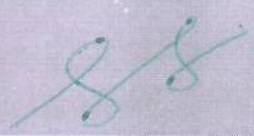
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(Dr. K. SARAVANAN)

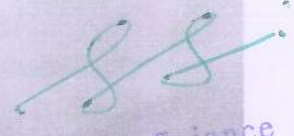
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No	Regno	Name	9.11.18	10.11.18	11.11.18	12.11.18
1	1802CA1127	SURYA.K	X	X	X	X
2	1802CA1129	GUNABHARATHI.R	X	X	X	X
3	1802CA1131	KARTHIKEYAN.G	X	X	X	X
4	1802CA1132	SRIDHAR.P	X	X	X	X
5	1802CA1134	MURUGANANTHAM.R	X	X	X	X
6	1802CA1137	VIGNESH.S	X	X	X	X
7	1802CA1138	MANOPRAKASH.M	X	X	X	X
8	1802CA1139	ABDUL MAJEED.A	X	X	X	X
9	1802CA1028	KARTHIKEYAN.N	X	X	X	X
10	1802CA1048	MANOJ.S	X	X	X	X
11	1802CA1049	RANJITH.R	X	X	X	X
12	1802CA1051	RAJA MOHAMED.M	X	X	X	X
13	1802CA1052	SANTHOSH.C	X	X	X	X
14	1802CA1053	TAMILSELVAN.V	X	X	X	X
15	1802CA1057	SANTHOOSH KRISHNA.R	X	X	X	X
16	1802CA1059	SACHIN.S	X	X	X	X
17	1802CA1064	KESAVAN.R	X	X	X	X
18	1802CA1066	NAVANEETHAN.R	X	X	X	X
19	1802CA1067	KAVIRAJ.S	X	X	X	X
20	1802CA1068	PANDIDURAI.P	X	X	X	X


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MACROMEDIA FLASH: Attendance for the Month of March 2019

S.No	Regno	Name	9.3.19	10.3.19	12.3.19	13.3.19	14.3.19	15.3.19
1	1802CA1127	SURYAK	X	X	X	A	X	X
2	1802CA1129	GUNABHARATHIR	X	X	X	X	X	X
3	1802CA1131	KARTHIKEYAN G	X	X	X	X	X	X
4	1802CA1132	SRIDHAR.P	X	X	X	X	A	X
5	1802CA1134	MURUGANANTHAM.R	X	X	X	X	X	X
6	1802CA1137	VIGNESH.S	A	X	X	X	X	X
7	1802CA1138	MANOPRAKASH.M	X	X	X	X	X	X
8	1802CA1139	ABDUL MAJEED.A	X	X	X	X	X	X
9	1802CA1028	KARTHIKEYAN.N	X	X	X	X	X	X
10	1802CA1048	MANOJ.S	X	X	X	X	X	X
11	1802CA1049	RANJITH.R	X	X	X	X	X	X
12	1802CA1051	RAJA MOHAMED.M	X	X	X	X	X	A
13	1802CA1052	SANTHOSH.C	X	X	X	X	X	X
14	1802CA1053	TAMILSELVAN.V	X	X	X	X	X	X
15	1802CA1057	SANTHOOSH KRISHNA.R	X	A	X	X	X	X
16	1802CA1059	SACHIN.S	X	X	X	X	X	X
17	1802CA1064	KESAVAN.R	X	X	X	X	X	X
18	1802CA1066	NAVANEETHAN.R	X	X	X	X	X	X
19	1802CA1067	KAVIRAJ.S	X	X	X	X	X	X
20	1802CA1068	PANDIDURAI.P	X	X	X	X	X	X

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S.No	Regno	Name	16.3.19	17.3.19	19.3.19	20.3.19	21.3.19	22.3.19	23.3.19
1	1802CA1127	SURYA.K	X	X	X	X	X	X	X
2	1802CA1129	GUNABHARATHI.R	X	X	X	X	X	X	X
3	1802CA1131	KARTHIKEYAN.G	X	X	X	X	X	X	X
4	1802CA1132	SRIDHAR.P	X	X	X	X	X	X	X
5	1802CA1134	MURUGANANTHAM.H	X	X	X	X	X	X	X
6	1802CA1137	VIGNESH.S	X	X	X	X	X	X	X
7	1802CA1138	MANOPRAKASH.M	X	X	X	X	X	X	X
8	1802CA1139	ABDUL MAJEED.A	X	X	X	X	X	X	X
9	1802CA1028	KARTHIKEYAN.N	X	X	X	X	X	X	X
10	1802CA1048	MANOJ.S	X	X	X	X	X	X	X
11	1802CA1049	RANJITH.R	X	X	X	X	X	X	X
12	1802CA1051	RAJA MOHAMED.M	X	X	X	X	X	X	X
13	1802CA1052	SANTHOSH.C	X	X	X	X	X	X	X
14	1802CA1053	TAMILSELVAN.V	X	X	X	X	X	X	X
15	1802CA1057	SANTHOOSH KRISHNA.R	X	X	X	X	X	X	X
16	1802CA1059	SACHIN.S	X	X	X	X	X	X	X
17	1802CA1064	KESAVAN.R	X	X	X	X	X	X	X
18	1802CA1066	NAVANEETHAN.R	X	X	X	X	X	X	X
19	1802CA1067	KAVIRAJ.S	X	X	X	X	X	X	X
20	1802CA1068	PANDIDURAI.P	X	X	X	X	X	X	X

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BROUCHER

Full Name _____
 Programme _____
 Department _____
 Date of Birth _____
 Gender (M/F) _____
 E-Mail ID _____
 Mobile No. _____
 Permanent Address _____



About the University
 Prigress Institute of Deemed to be University (PRIST) is a deemed university in Vellore, India. The Institute offers undergraduate and postgraduate courses in Engineering, Science, Education, Management, Arts and Law, as well as research programmes.



ADD-ON COURSES
Diploma in Graphics Programming

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Facilities Available
 The Department of Computer Science provides excellent 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 & AI, Artificial Intelligence, Robotics, Networking, Windows Operating Systems, VLSI, Distributed Computing, Bio-Tech. The Department of Computing has acquired hardware to set up 1100 PCs, 100 Servers, I.T. Machine Learning, Artificial Intelligence and Big data analytics systems.

Signature of the Applicant _____
 Submission of Application Form to:
 Section In-charge, Applications Form in person
 to the in-charge, School of Arts and Science,
 PRIST University, Thanjavur, Vellore, 613 403.
 Application may be sent to:
 Course Co-ordinator
 The Head of the Department
 Department of Computer Science
 Prigress Institute of Deemed to be University,
 Vellore, 613 403, Tamil Nadu.

COURSE OBJECTIVE

The objective of this course through course has been provided in programme file in its introduction with respect to the completion of this diploma will be applicable to a variety of work. Diploma in Graphics Design is an all purpose programme where the students are trained with the knowledge of application of graphics and application in various sectors. The program is a well designed, flexible, self-paced, and self-paced program which allows the students to complete the program at their own pace.

REQUISITE COURSES
 The student should be eligible for the admission to the course after a minimum of 10 marks in the class 10th board examination or the equivalent programme of the school.

COURSE CONTENT (SYLLABUS)

- Computer System
- Computer Hardware
- Operating System and Management of Files
- Graphic User Interface
- Color Theory and Computer
- Image Resolution
- Vector Graphics
- Digital Publishing

- Principles of Mathematics
- Division of 4440 for 2D and 3D Animation
- Design & Layout
- Design & Layout
- Introduction to Computer Animation
- Modeling using 3ds Max
- With 3ds Max
- Layout Production Development & Presentation
- Advanced Animation
- Tools & Techniques for the Web
- Web Animation Implementation
- Animation and Production Process
- Layout Production
- Graphic User Interface
- Adobe In Design Print
- Computer Graphics and Film
- Production & Post-Production
- Video Production
- Video Production
- Animation & Video Production

EXAMINATION

1. Every student has to give a written exam consisting of 40 questions with 40 marks in the class.
2. At the end of the course each student will give a presentation with a topic covered in the class.

COURSE STRUCTURE AND EVALUATION

40 hrs. program including programme covering theoretical and practical aspects of GRAF 101.

It will be done through the whole year.
 • 50 marks in the class and 50 marks in the presentation.

Internal assessment will be done as follows:
 • Mid-term test in the class - 20 marks
 • Assignment Program - 10 marks
 • Presentation - 10 marks
 • Attendance - 10 marks
 Total - 50 marks

Course fee is given in the subject
 reference marks in theory - 50
MARKS OF EACH UNIT
 Evaluation of student performance in the course is given in the

CAREER OPTIONS
 The students successfully complete the course the course shall be awarded a certificate in the field of the appropriate field of interest in Arts and Science, Department of Computer Science, PRIST University, Thanjavur.

COURSE OUTCOMES

- Understand the computer system and its components
- Understand the computer system and its components
- Understand the computer system and its components
- Understand the computer system and its components
- Understand the computer system and its components
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SCHOOL OF ARTS & SCIENCE
DEPARTMENT OF COMPUTER SCIENCE

SUBJECT: GRAPHICS & WEB DESIGNING

YEAR : 2018 -2019

S NO	REG NO	NAME	Dept	COURSE	COURSE CODE
1	1802CA1075	NIJAMUDEEN M	COMPUTER SCIENCE	GRAPHICS & WEB DWSIGNING	17522GWD
2	1802CA1076	ABIRAMI S	COMPUTER SCIENCE	GRAPHICS & WEB DWSIGNING	17522GWD
3	1802CA1077	RANJANI R	COMPUTER SCIENCE	GRAPHICS & WEB DWSIGNING	17522GWD
4	1802CA1078	RAMACHANDRAN S	COMPUTER SCIENCE	GRAPHICS & WEB DWSIGNING	17522GWD
5	1802CA1079	MOHAMED AFRIK A	COMPUTER SCIENCE	GRAPHICS & WEB DWSIGNING	17522GWD
6	1802CA1080	ABDULAJEES M	COMPUTER SCIENCE	GRAPHICS & WEB DWSIGNING	17522GWD
7	1802CA1081	DHINESH R	COMPUTER SCIENCE	GRAPHICS & WEB DWSIGNING	17522GWD
8	1802CA1082	SUNDAR A	COMPUTER SCIENCE	GRAPHICS & WEB DWSIGNING	17522GWD
9	1802CA1083	RABEKA S	COMPUTER SCIENCE	GRAPHICS & WEB DWSIGNING	17522GWD
10	1802CA1084	GOBINATH P	COMPUTER SCIENCE	GRAPHICS & WEB DWSIGNING	17522GWD
11	1802CA1086	SATHATULAASIK BASHA P	COMPUTER SCIENCE	GRAPHICS & WEB DWSIGNING	17522GWD
12	1802CA1087	JAYANTH M	COMPUTER SCIENCE	GRAPHICS & WEB DWSIGNING	17522GWD
13	1802CA1088	PRAGADESHWARAN M	COMPUTER SCIENCE	GRAPHICS & WEB DWSIGNING	17522GWD
14	1802CA1090	PRAVEENKUMAR RA	COMPUTER SCIENCE	GRAPHICS & WEB DWSIGNING	17522GWD

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Dr. K. SARAVANAN

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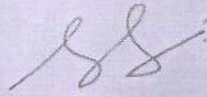
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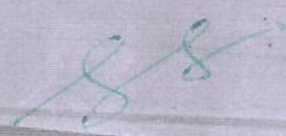
15	1802CA1091	MATHAVAN K	COMPUTER SCIENCE	GRAPHICS & WEB DWSIGNING	17522GWD
16	1802CA1093	RAJESH S	COMPUTER SCIENCE	GRAPHICS & WEB DWSIGNING	17522GWD
17	1802CA1094	AJHAR J	COMPUTER SCIENCE	GRAPHICS & WEB DWSIGNING	17522GWD
18	1802CA1095	PADMANATHAN M	COMPUTER SCIENCE	GRAPHICS & WEB DWSIGNING	17522GWD
19	1802CA1100	ABI J	COMPUTER SCIENCE	GRAPHICS & WEB DWSIGNING	17522GWD
20	1802CA1101	PUGALENTHAN R	COMPUTER SCIENCE	GRAPHICS & WEB DWSIGNING	17522GWD
21	1802CA1107	VENEADESH V	COMPUTER SCIENCE	GRAPHICS & WEB DWSIGNING	17522GWD
22	1802CA1108	MALAVIKKA S	COMPUTER SCIENCE	GRAPHICS & WEB DWSIGNING	17522GWD
23	1802CA1109	MOULI M	COMPUTER SCIENCE	GRAPHICS & WEB DWSIGNING	17522GWD
24	1802CA1112	ASWINKUMAR A	COMPUTER SCIENCE	GRAPHICS & WEB DWSIGNING	17522GWD
25	1802CA1115	MAJED MARUK A	COMPUTER SCIENCE	GRAPHICS & WEB DWSIGNING	17522GWD
26	1802CA1123	NISHA P	COMPUTER SCIENCE	GRAPHICS & WEB DWSIGNING	17522GWD
27	1802CA1128	THULASI RAMAN K	COMPUTER SCIENCE	GRAPHICS & WEB DWSIGNING	17522GWD
28	1802CA1130	ABDUL MALIK M	COMPUTER SCIENCE	GRAPHICS & WEB DWSIGNING	17522GWD
29	1802CA1135	GODWIN RAJA	COMPUTER SCIENCE	GRAPHICS & WEB DWSIGNING	17522GWD
30	1802CA1136	MOHAMED ASLAM	COMPUTER SCIENCE	GRAPHICS & WEB DWSIGNING	17522GWD
31	1806CA1206	SIVASANKAR P	COMPUTER SCIENCE	GRAPHICS & WEB DWSIGNING	17522GWD
32	1806CA1207	KAMESH A	COMPUTER SCIENCE	GRAPHICS & WEB DWSIGNING	17522GWD
33	1806CA1208	DILEEBAN S	COMPUTER SCIENCE	GRAPHICS & WEB DWSIGNING	17522GWD

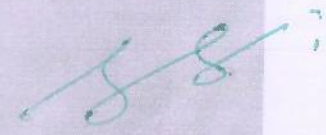
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14	1806CA1009	SUBITHA K	COMPUTER SCIENCE	GRAPHICS & WEB DWSIGNING	17522GWD
15	1806CA1010	ANAND S	COMPUTER SCIENCE	GRAPHICS & WEB DWSIGNING	17522GWD


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CERTIFICATE COURSES

GRAPHICS & WEB DESIGNING

SYLLABUS

GRAPHICS & WEB DESIGNING

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

Sound Recording

Breakdown: Voice

Music & Effects Film

Composing/Shooting on Film

Project-I + Case Study I

Industrial Training

Live Project

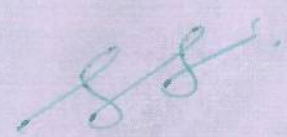
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- Team Management
- Language Career planning and guidance



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 DEPARTMENT OF COMPUTER SCIENCE

GRAPHICS & WEB DESIGNING: Attendance for the Month of November 2018

S No	Regno	Name	1 11 18	2 11 18	3 11 18	4 11 18	5 11 18	7 11 18
1	1802CA1073	NUAMUDEEN M	X	X	X	X	X	X
2	1802CA1076	ABIRAM S	X	X	X	X	X	X
3	1802CA1077	RANJAN R	X	X	X	X	X	X
4	1802CA1078	RAMCHANDRAN S	X	X	X	X	X	X
5	1802CA1079	MOHAMED AFFIK A	X	X	X	X	X	X
6	1802CA1080	ABDULAJEES M	X	X	X	X	X	X
7	1802CA1081	DHINESH R	X	X	X	X	X	X
8	1802CA1082	SUNDAR A	X	X	X	X	X	X
9	1802CA1083	RABEKA S	X	X	X	X	X	X
10	1802CA1084	G'BINATH P	X	X	X	X	X	X
11	1802CA1086	SATHATLAASK BASMA P	X	X	X	X	X	X
12	1802CA1087	JAYANTH M	X	X	X	X	X	X
13	1802CA1088	PRAGADESHWARAN M	X	X	X	X	X	X
14	1802CA1090	PRAVEENALUMAR RA	X	X	X	X	X	X
15	1802CA1091	MATHAVAN K	X	X	X	X	X	X
16	1802CA1093	RAJESH S	X	X	X	X	X	X
17	1802CA1094	AHMAR J	X	X	X	X	X	X
18	1802CA1095	PADMANATHAN M	X	X	X	X	X	X
19	1802CA1100	ABI J	X	X	X	X	X	X
20	1802CA1103	PUGALENTHAN R	X	X	X	X	X	X
21	1802CA1107	VENKADESH V	X	X	X	X	X	X
22	1802CA1108	MALAVIKKA S	X	X	X	X	X	X
23	1802CA1109	MOULI M	X	X	X	X	X	X
24	1802CA1112	ASWINKUMAR A	X	X	X	X	X	X
25	1802CA1115	MALEO MARIUK A	X	X	X	X	X	X
26	1802CA1123	NISHA P	X	X	X	X	X	X
27	1802CA1128	THULASI RAMAN K	X	X	X	X	X	X
28	1802CA1130	ABDUL MALIK M	X	X	X	X	X	X
29	1802CA1135	GODWIN RAJA	X	X	X	X	X	X
30	1802CA1136	MOHAMED ASLAM	X	X	X	X	X	X
31	1802CA1006	SIVASANKAR P	X	X	X	X	X	X

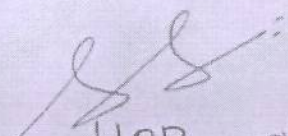
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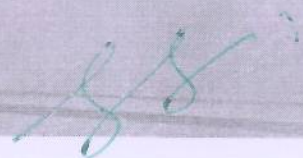
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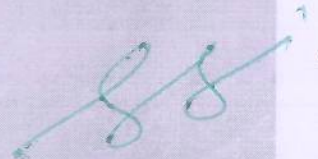
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32	1806CA1007	KAMESH A	X	X	X	X	X	X
33	1806CA1008	DILEEBAN S	X	X	X	X	X	X
34	1806CA1009	SURITHA K	X	X	X	X	X	X
35	1806CA1010	ANAND S	X	X	X	X	X	X


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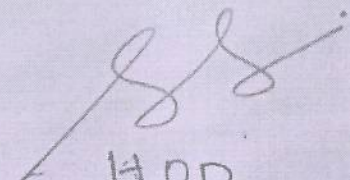




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S.No	Regno	Name	9.11.18	10.11.18	11.11.18	12.11.18
1	1802CA1075	NIJAMUDEEN M	X	X	X	X
2	1802CA1076	ABIRAJI S	X	X	X	X
3	1802CA1077	RANJANI R	X	X	X	X
4	1802CA1078	RAMACHANDRAN S	X	X	X	X
5	1802CA1079	MOHAMED AFRIK A	X	X	X	X
6	1802CA1080	ABDULJEEES M	X	X	X	X
7	1802CA1081	DHINLESH R	X	X	X	X
8	1802CA1082	SUNDAR A	X	X	X	X
9	1802CA1083	RABEKA S	X	X	X	X
10	1802CA1084	GOBINATH P	X	X	X	X
11	1802CA1086	SATHATULAASIK BASHA P	X	X	X	X
12	1802CA1087	JAYANTH M	X	X	X	X
13	1802CA1088	PRAGADESHWARAN M	X	X	X	X
14	1802CA1090	PRAVEENKUMAR JA	X	X	X	X
15	1802CA1091	MATHAVAN K	X	X	X	X
16	1802CA1093	RAJESH S	X	X	X	X
17	1802CA1094	AIJHAN J	X	X	X	X
18	1802CA1095	PADMANATHAN M	X	X	X	X
19	1802CA1100	ABI J	X	X	X	X
20	1802CA1103	PUGALENTHAN R	X	X	X	X
21	1802CA1107	VENKADESH V	X	X	X	X
22	1802CA1108	MALAVIKKA S	X	X	X	X
23	1802CA1109	MOULI M	X	X	X	X
24	1802CA1112	ASWINKUMAR A	X	X	X	X
25	1802CA1115	MAJEED MARUKA	X	X	X	X
26	1802CA1123	NISHA P	X	X	X	X
27	1802CA1128	THULASI RAMAN K	X	X	X	X
28	1802CA1130	ABDUL MALIK M	X	X	X	X
29	1802CA1135	GODWIN RAJA	X	X	X	X
30	1802CA1136	MOHAMED ASLAM	X	X	X	X
31	1806CA1006	SIVASANKAR P	X	X	X	X
32	1806CA1007	KAMESH A	X	X	X	X
33	1806CA1008	DILEEBAN S	X	X	X	X
34	1806CA1009	SUBITHA K	X	X	X	X
35	1806CA1010	ANAND S	X	X	X	X


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GRAPHICS & WEB DESINGING: Attendance for the Month of March 2019

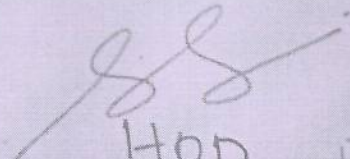
S.No	Regno	Name	9.3.19	10.3.19	12.3.19	13.3.19	14.3.19	15.3.19
1	1802CA1075	NIJAMUDEEN M	X	X	X	X	X	X
2	1802CA1076	ABIRAMI S	X	X	X	X	X	X
3	1802CA1077	RANJANI B	X	X	X	X	X	X
4	1802CA1078	RAMACHANDRAN S	X	X	X	X	X	X
5	1802CA1079	MOHAMED AFIK A	X	X	X	X	X	X
6	1802CA1080	ABDULAJEES M	X	X	X	X	X	X
7	1802CA1081	DHINESH R	X	X	X	X	X	X
8	1802CA1082	SUNDAK A	X	X	X	X	X	X
9	1802CA1083	RABEKA S	X	X	X	X	X	X
10	1802CA1084	GOBINATH P	X	X	X	X	X	X
11	1802CA1085	SATHATULASIK BASHA P	X	X	X	X	X	X
12	1802CA1087	JAYANTH M	X	X	X	X	X	X
13	1802CA1088	PRAGADESHWARAN M	X	X	X	X	X	X
14	1802CA1090	PRAVEENKUMAR RA	X	X	X	X	X	X
15	1802CA1091	MATHAVAN K	X	X	X	X	X	X
16	1802CA1094	RAJESH S	X	X	X	X	X	X
17	1802CA1094	AJIBAR J	X	X	X	X	X	X
18	1802CA1095	PADMANATHAN M	X	X	X	X	X	X
19	1802CA1100	ABI J	X	X	X	X	X	X
20	1802CA1103	PUGALENTHAN R	X	X	X	X	X	X
21	1802CA1107	VENKADESH V	X	X	X	X	X	X
22	1802CA1108	MALAVIKKA S	X	X	X	X	X	X
23	1802CA1109	MOUJ M	X	X	X	X	X	X
24	1802CA1112	ASWINKUMAR A	X	X	X	X	X	X
25	1802CA1115	MAJEED MARIUKA	X	X	X	X	X	X
26	1802CA1123	NISHA P	X	X	X	X	X	X
27	1802CA1128	THULASI RAMAN K	X	X	X	X	X	X
28	1802CA1130	ABDUL MALIK M	X	X	X	X	X	X
29	1802CA1135	GODWIN RAJA	X	X	X	X	X	X
30	1802CA1136	MOHAMED ASLAM	X	X	X	X	X	X
31	1806CA1006	SIVASANKAR P	X	X	X	X	X	X
32	1806CA1007	KAMESH A	X	X	X	X	X	X
33	1806CA1008	DILEEBAN S	X	X	X	X	X	X
34	1806CA1009	SUBITHA K	X	X	X	X	X	X
35	1806CA1010	ANAND S	X	X	X	X	X	X

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S.No	Regno	Name	16.3.19	17.3.19	19.3.19	20.3.19	21.3.19	22.3.19	23.3.19
1	1802CA1075	NIJAMUDDIN M	X	X	X	X	X	X	X
2	1802CA1076	ABIRAH S	X	X	X	X	X	X	X
3	1802CA1077	RANJANI J	X	X	X	X	X	X	X
4	1802CA1078	KAMACHANDRAN S	X	X	X	X	X	X	X
5	1802CA1079	MOHAMED AFRIK A	X	X	X	X	X	X	X
6	1802CA1080	ABDULAJEEZ M	X	X	X	X	X	X	X
7	1802CA1081	DHINESH R	X	X	X	X	X	X	X
8	1802CA1082	SURDAR A	X	X	X	X	X	X	X
9	1802CA1083	RABEKA S	X	X	X	X	X	X	X
10	1802CA1084	GOBINATH P	X	X	X	X	X	X	X
11	1802CA1086	SATHALILASIK BASHA P	X	X	X	X	X	X	X
12	1802CA1087	JAYANTH M	X	X	X	X	X	X	X
13	1802CA1088	PRAGADESHWARAN M	X	X	X	X	X	X	X
14	1802CA1090	PRAVEENKUMAR RA	X	X	X	X	X	X	X
15	1802CA1091	MATHAVAN K	X	X	X	X	X	X	X
16	1802CA1093	RAJESH S	X	X	X	X	X	X	X
17	1802CA1094	AJHAR J	X	X	X	X	X	X	X
18	1802CA1095	PAOMANATHAN M	X	X	X	X	X	X	X
19	1802CA1100	ABI J	X	X	X	X	X	X	X
20	1802CA1103	PUGALENTHAN R	X	X	X	X	X	X	X
21	1802CA1107	VENKADESH V	X	X	X	X	X	X	X
22	1802CA1108	MALAVIKKA S	X	X	X	X	X	X	X
23	1802CA1109	MOLLI M	X	X	X	X	X	X	X
24	1802CA1112	ASWINKUMAR A	X	X	X	X	X	X	X
25	1802CA1115	MAJEO MARUKA	X	X	X	X	X	X	X
26	1802CA1123	NISHA P	X	X	X	X	X	X	X
27	1802CA1128	THULASI RAMAN K	X	X	X	X	X	X	X
28	1802CA1130	ABDUL MALIK M	X	X	X	X	X	X	X
29	1802CA1135	GODWIN RAJA	X	X	X	X	X	X	X
30	1802CA1136	MOHAMED ASLAM	X	X	X	X	X	X	X
31	1806CA1006	SIVASANKAR P	X	X	X	X	X	X	X
32	1806CA1007	KAMESH A	X	X	X	X	X	X	X
33	1806CA1008	DILEEBAN S	X	X	X	X	X	X	X
34	1806CA1009	SUBITHA K	X	X	X	X	X	X	X
35	1806CA1010	ANAND S	X	X	X	X	X	X	X


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SCHOOL OF ARTS & SCIENCE
DEPARTMENT OF COMPUTER SCIENCE

SUBJECT: COMPUTER APPLICATION


YEAR : 2018-2019

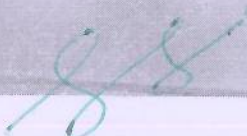
SNO	REG NO	NAME	Dept	COURSE	COURSE CODE
1	1802CA2506	SUMITHRA.S	COMPUTER SCIENCE	COMPUTER APPLICATION	17522CA
2	1802CA2507	ASHIKA.S	COMPUTER SCIENCE	COMPUTER APPLICATION	17522CA
3	1802CA2508	ARCHANA.E	COMPUTER SCIENCE	COMPUTER APPLICATION	17522CA
4	1802CA2509	ATCHARA.K	COMPUTER SCIENCE	COMPUTER APPLICATION	17522CA
5	1802CA2510	VUAY.D	COMPUTER SCIENCE	COMPUTER APPLICATION	17522CA
6	1802CA2511	VISHNU PRIYA.S	COMPUTER SCIENCE	COMPUTER APPLICATION	17522CA
7	1802CA2513	KAYAL VIZILA	COMPUTER SCIENCE	COMPUTER APPLICATION	17522CA
8	1802CA2514	THARANIS	COMPUTER SCIENCE	COMPUTER APPLICATION	17522CA
9	1802CA2515	KAMATCHI.R	COMPUTER SCIENCE	COMPUTER APPLICATION	17522CA
10	1802CA2516	NITHYASRI.S	COMPUTER SCIENCE	COMPUTER APPLICATION	17522CA
11	1802CA2517	ANTONYRAJA.M	COMPUTER SCIENCE	COMPUTER APPLICATION	17522CA
12	1802CA2518	PRAGADHY SUSAIN.S	COMPUTER SCIENCE	COMPUTER APPLICATION	17522CA


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13	1802CA2519	ASHIKA.S	COMPUTER SCIENCE	COMPUTER APPLICATION	17522CA
14	1802CA2520	ABDUL BASITH A	COMPUTER SCIENCE	COMPUTER APPLICATION	17522CA
15	1802CA2521	ANANDARAJ P	COMPUTER SCIENCE	COMPUTER APPLICATION	17522CA
16	1802CA2522	BIRINTHA.R	COMPUTER SCIENCE	COMPUTER APPLICATION	17522CA
17	1802CA2523	PRAGATHY.G	COMPUTER SCIENCE	COMPUTER APPLICATION	17522CA
18	1802CA2524	RAMYA.S	COMPUTER SCIENCE	COMPUTER APPLICATION	17522CA
19	1802CA2525	ABBAS MANDHIRLS	COMPUTER SCIENCE	COMPUTER APPLICATION	17522CA
20	1802CA2526	SHEELA RASHMI.S	COMPUTER SCIENCE	COMPUTER APPLICATION	17522CA


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C Programming

- C Fundamentals
- Decision And Case-Control Structure
- Loop Control Structure
- Storage Classes
- Arrays, Functions, Pointers, And Unions

Module 2:

Data Structure and Algorithms

- Data Structure Concepts
- Algorithm Concepts
- Arrays, Stacks, Trees, Linked Lists, Graphs, Sorting and Searching Algorithms

Visual Basics

- Introduction
- Validating And Processing User Inputs
- Using Debugging Tools and Database Connectivity

Module 3:

Database Management System


- Introduction
- Modeling Techniques
- Hierarchical Database
- Relational Algebra
- Normalization
- Integrity Constraints
- Recovery Mechanisms
- Distributed Database


Software Engineering

- System Concept
- Various Phases of Software Development And Roles Involved
- Different Approaches to Software Development
- Application System Modelling
- Database Design Methods and Logic Representation Techniques

Module 4:

Oracle


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PG Diploma in Computer Application

Syllabus

PROGRAM OUTCOMES (PO)

- PO1: It will equip the students with skills required for designing, developing applications in Information Technology.
- PO2: Students will be able to learn the latest trends in various subjects of computers & information technology.
- PO3: The PG Diploma is aimed at graduates with a computing background and provides a detailed coverage of the key concepts and challenges in data and resource protection and computer software security.
- PO4: To give hands on to students while developing real life IT application as part of the study.
- PO5: To train graduate students in basic computer technology concepts and information technology applications.
- PO6: Design and develop applications to analyze and solve all computer science related problems.

PROGRAM SPECIFIC OUTCOMES (PSO)

- PSO1: To expose the students to open Source technologies so that they become familiar with it and can seek appropriate opportunity in trade and industry.
- PSO2: Able to provide socially acceptable technical solutions to real world problems with the application of modern and appropriate programming techniques.
- PSO3: Design applications for any desired needs with appropriate considerations for any specific need on societal and industrial aspects.

Module 1:

Fundamentals of Information Technology

- Computer
- Representation Of Data
- Boolean Algebra
- Software
- Operating System
- Microsoft Tools
- Introduction To Viruses.

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- Introduction
- SQL Operators
- Query Expression Operators
- SQL Functions, Joins, Views and Synonyms, Cursor, Exception Handling, Composite Data Types And Packages

Web designing

- Introduction
- Hypertext Markup Language
- Javascript And VB Script

Books

Beginning JavaScript	Paul Witton
Database Management Systems	Bipin Desai
Software Engineering Practitioner's Approach	Roger Pressman
Computer Database Organization	James Martin
C Programming	Balgurusamy
Object-oriented programming in C++	Nabajyoti Barkakati
Born to code in C	H. Schildt
IT tools and applications	A Mansoor
Computers Today	Sanders
Know your PC	Peter Norton
Elements of Digital Computer	Thomas Bartee

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COMPUTER APPLICATION - Attendance For the Month July 2018

S.No	REGISTER NUMBER	NAME	11.7.18	13.7.18	15.7.18	19.7.18
1	1802CA2506	SUMITHRA S	X	X	X	X
2	1802CA2507	ASHIKA S	X	a	X	X
3	1802CA2508	ARCHANA E	X	X	X	X
4	1802CA2509	ATCHARA K	X	X	X	X
5	1802CA2510	VIJAY D	X	X	X	X
6	1802CA2511	VISHNU PRIYA S	X	X	X	X
7	1802CA2513	KAYAL VIZHA	X	X	X	X
8	1802CA2514	THARANI S	X	X	X	X
9	1802CA2515	KAMATCHI R	X	X	X	X
10	1802CA2516	NITHYASRI S	X	X	a	X
11	1802CA2517	ANTONYJAJAM	X	X	X	X
12	1802CA2518	PRAGADHY SUSAIN S	X	X	X	X
13	1802CA2519	ASHIKA S	X	X	X	X
14	1802CA2520	ABDUL BASITH A	X	X	X	X
15	1802CA2521	ANANDARAJ P	X	X	X	X
16	1802CA2522	BRINTHAR	X	X	X	X
17	1802CA2523	PRAGATHY G	X	X	X	X
18	1802CA2524	RAMYA S	X	a	X	X
19	1802CA2525	ABBAS MANDHIRI S	X	X	X	X
20	1802CA2526	SHEELA RASHMI S	X	X	X	X

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COMPUTER APPLICATION - Attendance For the Month: Attendance for the Month of Aug 2018

S No	REGISTER NUMBER	NAME	9.8.18	11.8.18	15.8.18	17.8.18	19.8.18
1	1802CA2506	SURITHRA S	X	X	X	X	X
2	1802CA2507	ASHIKA S	X	X	X	X	X
3	1802CA2508	ARCHANA F	a	X	X	X	X
4	1802CA2509	ATEHARA R	X	X	X	X	X
5	1802CA2510	VEDAY D	X	X	X	X	X
6	1802CA2511	VISHNU PRIYA S	X	X	X	X	X
7	1802CA2513	KAYAL VISHA	X	X	X	X	X
8	1802CA2514	THARANI S	X	X	X	X	X
9	1802CA2515	KAMATCHI R	X	a	X	X	X
10	1802CA2516	NITHYASRI S	X	X	X	X	X
11	1802CA2517	ANTONYRAJAM	X	X	X	X	X
12	1802CA2518	PRAGATHY SUSAIN S	X	X	X	X	X
13	1802CA2519	ASHIKA S	X	X	X	X	X
14	1802CA2520	ABDUL BASITHA	X	X	a	X	X
15	1802CA2521	ANANDARAJ P	X	X	X	X	X
16	1802CA2522	BRINTHA R	X	X	X	X	X
17	1802CA2523	PRAGATHY G	X	X	X	X	X
18	1802CA2524	RAMYA S	X	X	X	X	X
19	1802CA2525	ABBAS MANDHRI S	X	X	X	X	X
20	1802CA2526	SHEELA RASHMIS	X	X	X	X	a

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COMPUTER APPLICATION : Attendance for the Month of September 2018

S.No	REGISTER NUMBER	NAME	1.9.18	6.9.18	8.9.18	13.9.18	15.9.18	18.9.18	20.9.18	22.9.18
1	1802CA2508	SUMITHRA S	X	X	X	X	X	X	X	X
2	1802CA2507	ASHIKA S	X	X	X	X	X	X	X	X
3	1802CA2508	ARCHANA E	X	X	X	X	X	X	X	X
4	1802CA2509	ATCHARIA K	X	X	X	X	X	X	X	X
5	1802CA2510	VIJAY D	X	X	X	X	X	X	X	X
6	1802CA2511	VISHNU PRIYA S	X	X	X	X	X	X	X	X
7	1802CA2513	KAYAL VIZHA A	X	X	X	X	X	X	X	X
8	1802CA2514	THABAN S	X	X	X	X	X	X	X	X
9	1802CA2515	KAMATCHI B	X	X	X	X	X	X	X	X
10	1802CA2516	NITHYASRI S	X	X	X	X	X	X	X	X
11	1802CA2517	ANTONYRAJA M	X	X	X	X	X	X	X	X
12	1802CA2518	PRAGADHY SUGAIN S	X	X	X	X	X	X	X	X
13	1802CA2519	ASHIKA S	X	X	X	X	X	X	X	X
14	1802CA2520	ABDUL BASITH A	X	X	X	X	X	X	X	X
15	1802CA2521	ANANDARAJ P	X	X	X	X	X	X	X	X
16	1802CA2522	BRINTHA B	X	X	X	X	X	X	X	X
17	1802CA2523	PRAGATHY G	X	X	X	X	X	X	X	X
18	1802CA2524	BANIYA S	X	X	X	X	X	X	X	X
19	1802CA2525	ABBAS MANDHIRI S	X	X	X	X	X	X	X	X
20	1802CA2526	SHEELA RASHMI S	X	X	X	X	X	X	X	X

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HOD
Dr. K. SARAVANAN

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COMPUTER SCIENCE - Attendance For the Month: Oct 2018

S No	REGISTER NUMBER	NAME	2.10.18	4.10.18	6.10.18	11.10.18	13.10.18	15.10.18
1	1802CA2506	SUMETHRA S	X	X	X	X	X	X
2	1802CA2507	ASHIKA S	X	X	X	X	X	X
3	1802CA2508	ARCHANA E	X	X	X	X	X	X
4	1802CA2509	ATCHANA R	X	X	X	X	X	X
5	1802CA2510	VJAY D	X	X	X	X	X	X
6	1802CA2511	VEENU PRIYA S	X	X	X	X	X	X
7	1802CA2514	KAVAI VISHA A	X	X	X	X	X	X
8	1802CA2514	THARUN S	X	X	X	X	X	X
9	1802CA2515	KAMATCHI R	X	X	X	X	X	X
10	1802CA2516	NITHYASRI S	X	X	X	X	X	X
11	1802CA2517	ANTONYRAJAM	X	X	X	X	X	X
12	1802CA2518	PRAGADHY SUSAIN S	X	X	X	X	X	X
13	1802CA2519	ASHIKA S	X	X	X	X	X	X
14	1802CA2520	ABDUL BASITH A	X	X	X	X	X	X
15	1802CA2521	ANANDARAJ P	X	X	X	X	X	X
16	1802CA2522	BHANTHA B	X	X	X	X	X	X
17	1802CA2523	PRAGATHY G	X	X	X	X	X	X
18	1802CA2524	RAVYA S	X	X	X	X	X	X
19	1802CA2525	ABHAS MANDHRI S	X	X	X	X	X	X
20	1802CA2526	SHEELA RASHMI S	X	X	X	X	X	X

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COMPUTER APPLICATION - Attendance For the Month: Jan 2019

S.No	REGISTER NUMBER	NAME	16.1.19	17.1.19	18.1.19	20.1.19	23.1.19	24.1.19	25.1.19	26.1.19	27.1.19
1	1802CA2506	SUMITHRA S	X	X	X	X	X	X	X	X	X
2	1802CA2507	ASHIKA S	X	X	X	X	X	X	X	X	X
3	1802CA2508	ARCHANA E	X	X	X	X	X	X	X	X	X
4	1802CA2509	ATCHARA K	X	X	X	X	X	X	X	X	X
5	1802CA2510	VJAY D	X	X	X	X	X	X	X	X	X
6	1802CA2511	VISHNU PRIYA S	X	X	X	X	X	X	X	X	X
7	1802CA2513	KAYAL VISHA A	X	X	X	X	X	X	X	X	X
8	1802CA2514	THARANI S	X	X	X	X	X	X	X	X	X
9	1802CA2515	KAMATCHI R	X	X	X	X	X	X	X	X	X
10	1802CA2516	NITHYASRI S	X	X	X	X	X	X	X	X	X
11	1802CA2517	ANTONYRAJA M	X	X	X	X	X	X	X	X	X
12	1802CA2518	PRAGADHY SUSAIN S	X	X	X	X	X	X	X	X	X
13	1802CA2519	ASHIKA S	X	X	X	X	X	X	X	X	X
14	1802CA2520	ABDUL BASITHA	X	X	X	X	X	X	X	X	X
15	1802CA2521	ANANGARAJ P	X	X	X	X	X	X	X	X	X
16	1802CA2522	BRINTHA R	X	X	X	X	X	X	X	X	X
17	1802CA2523	PRAGATHY G	X	X	X	X	X	X	X	X	X
18	1802CA2524	BAMYA S	X	X	X	X	X	X	X	X	X
19	1802CA2525	ABBAS MANDHINI S	X	X	X	X	X	X	X	X	X
20	1802CA2526	SHEELA RASHMI S	X	X	X	X	X	X	X	X	X

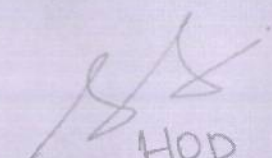
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(Dr. LC. SARAVANAN)


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COMPUTER APPLICATION - Attendance For the Month: Feb 2019

S.No	REGISTER NUMBER	NAME	15.2.19	16.2.19	17.2.19	20.2.19	21.2.19	22.2.19	23.2.19
1	1802CA2506	SUMITHRA S	X	X	X	X	X	X	X
2	1802CA2507	ASHIKA S	X	X	X	X	X	X	X
3	1802CA2508	ARCHANA E	X	X	X	X	X	X	X
4	1802CA2509	ATCHARA K	X	X	X	X	X	X	X
5	1802CA2510	VEAV D	X	X	X	X	X	X	X
6	1802CA2511	VISHNU PRIYA S	X	X	X	X	X	X	X
7	1802CA2513	KAYAL VIZHI A	X	X	X	X	X	X	X
8	1802CA2514	THARAM S	X	X	X	X	X	X	X
9	1802CA2515	KAMATCHI R	X	X	X	X	X	X	X
10	1802CA2516	NITHYASRI S	X	X	X	X	X	X	X
11	1802CA2517	ANTONYRAJA M	X	X	X	X	X	X	X
12	1802CA2518	PRAGADHY SUSAIN S	X	X	X	X	X	X	X
13	1802CA2519	ASHIKA S	X	X	X	X	X	X	X
14	1802CA2520	ABDUL BASITH A	X	X	X	X	X	X	X
15	1802CA2521	ANANDARAJ P	X	X	X	X	X	X	X
16	1802CA2522	BRINTHA R	X	X	X	X	X	X	X
17	1802CA2523	PRAGATHY G	X	X	X	X	X	X	X
18	1802CA2524	RAMYA S	X	X	X	X	X	X	X
19	1802CA2525	ABBAS MANDHIRI S	X	X	X	X	X	X	X
20	1802CA2526	SHEELA RASHMI S	X	X	X	X	X	X	X


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COMPUTER APPLICATION - Attendance For the Month: Feb 2019

S.No	REGISTER NUMBER	NAME	24.2.19	25.2.19	26.2.19
1	1802CA2506	SUMITHRA S	X	X	X
2	1802CA2507	ASHIKA S	X	X	X
3	1802CA2508	ARCHANA F	X	X	X
4	1802CA2509	ATCHARA K	X	X	X
5	1802CA2510	VIJAY D	X	X	X
6	1802CA2511	VISHNU PRIYA S	X	X	X
7	1802CA2513	KAYAL VIZHILA	X	X	X
8	1802CA2514	THARANIS	X	X	X
9	1802CA2515	KAMATCHI R	X	X	X
10	1802CA2516	NITHYASRI S	X	X	X
11	1802CA2517	ANTONYRAJA M	X	X	X
12	1802CA2518	PRAGADHY SUSAIN S	X	X	X
13	1802CA2519	ASHIKA S	X	X	X
14	1802CA2520	ABDUL BASITHA	X	X	X
15	1802CA2521	ANANDARAJ P	X	X	X
16	1802CA2522	BRINTHA R	X	X	X
17	1802CA2523	PRAGATHY G	X	X	X
18	1802CA2524	RAMYA S	X	X	X
19	1802CA2525	ABBAS MANDHIRI S	X	X	X
20	1802CA2526	SHEELA RASHMI S	X	X	X

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Thanjavur - 613 403, Tamilnada.

COMPUTER APPLICATION- Attendance For the Month: March 2019

S.No	REGISTER NUMBER	NAME	6.3.19	7.3.19	8.3.19
1	1802CA2506	SUMITHRA S	X	X	X
2	1802CA2507	ASHIKA S	X	X	X
3	1802CA2508	ARCHANA E	X	X	X
4	1802CA2509	ATCHARA K	X	X	X
5	1802CA2510	VUAY D	X	X	X
6	1802CA2511	VISHNU PRIYA S	X	X	X
7	1802CA2513	KAYAL VIZHA A	X	X	X
8	1802CA2514	THARANI S	X	X	X
9	1802CA2515	KAMATCHI R	X	X	X
10	1802CA2516	NITHYASRI S	X	X	X
11	1802CA2517	ANTONYRAJA M	X	X	X
12	1802CA2518	PRAGADHY SUSAIN S	X	X	X
13	1802CA2519	ASHIKA S	X	X	X
14	1802CA2520	ABDUL BASITH A	X	X	X
15	1802CA2521	ANANDARAJ P	X	X	X
16	1802CA2522	BRINTHA R	X	X	X
17	1802CA2523	PRAGATHY G	X	X	X
18	1802CA2524	RAMYA S	X	X	X
19	1802CA2525	ABBAS MANDHIRI S	X	X	X
20	1802CA2526	SHEELA RASHMI S	X	X	X

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[Signature]

Full Name :

Programme :

Discipline :

Institution Name:

Date of Birth :

Gender (M/F) :

E. Mail Id :

Mobile No :

Permanent Address :

Signature of the Applicant

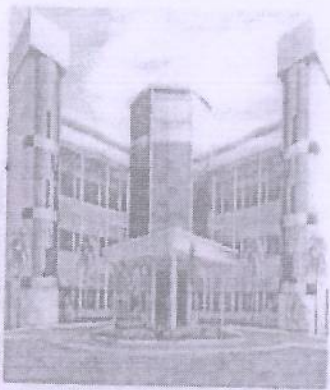
Submission of Application Form

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: pristestni@gmail.com



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, DoFnet. The Department of Computing has signed Memoranda with IBM for Python, IoT, Machine Learning, Artificial intelligent and Big data Analytics training.



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ADD-ON COURSES

Certificate in [Machine Learning]

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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 models 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 cum first basis (Additional admission 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
- Book Information
- Colour Theory for Computer
- Sound Principles
- Visual Communication
- Digital Publishing
- Principles of Management
- Drawing as Basis for 2D and 3D Animation
- Design: Character
- Back ground & 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 inquired during program 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 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

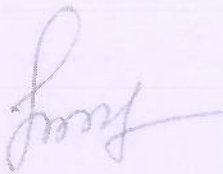

Maximum marks - 100


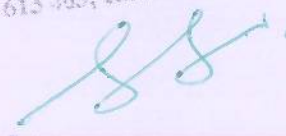
CERTIFICATION

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 aspects of machine learning and mathematically deep enough to introduce the required theory Develop an appreciation for what is involved in learning from data.



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Course : MACHINE LEARNING
Subject Code : 17CCML01

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


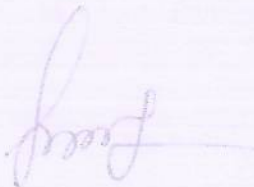
Evolutionary Learning - The Genetic Algorithms (GA)- Reinforcement Learning -Decision Trees - CLASSIFICATION AND REGRESSION TREES (CART) - Ensemble Learning :Boosting, Bagging, Random Forests - Unsupervised Learning : K-Means - Algorithm - Vector Quantisation.

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 - *Machine Learning For Absolute Beginners* by Oliver Theobald



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SUBJECT: Data Base Administration

YEAR : 2018-2019

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 – Datatypes – 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", TataMcGrawHill Publishing Company Limited, Noida, UP


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CERTIFICATE

THIS IS PRESENTED TO

SELVAM.N (1802CA1118),IILB.C.A

for completing the Certificate/Diploma course on GRAPHICS PROGRAMMING

*From 01.11.2018 To 23.03.2019 in Department of Computer Science,
PRIST University, Thanjavur*

Dr.G.Preethi
Coordinator

Dr. L. Chinnappa
Dean

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CERTIFICATE

THIS IS PRESENTED TO

GOWTHAM.E (1802CA1006).III.B.C.A

for completing the Certificate/Diploma course on MS-ACCESS

From 01.11.2018

To 15.03.2019

in Department of Computer Science,

PRIST University, Thanjavur

Dr. G. Preethi
Coordinator

Dr. L. Chinnappa
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CERTIFICATE

THIS IS PRESENTED TO

NITHISH KUMAR.M. (1802CS1058), III.BSC(CS)

for completing the Certificate/Diploma course on COREL-DRAW

From 11.07.2018 *To* 08.03.2019 *in Department of Computer Science,*
PRIST University, Thanjavur

Dr. G. Preethi
Coordinator

Dr. L. Chinnappa
Dean

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THIS IS PRESENTED TO

DRAVID KARTHICK.M ,(1802CS1028),III.BSC (CS)

for completing the Certificate/Diploma course on ADOBE PAGEMAKER

*From 11.07.2018 To 08.03.2019 in Department of Computer Science,
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Coordinator

Dr. L. Chinnappa
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THIS IS PRESENTED TO

SRIDHAR.P (1802CA1132), III B.C.A

*for completing the Certificate/Diploma course on **Macromedia Flash***

*From 01.11.2018 To 23.03.2019 in Department of Computer Science,
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Dr. G. Preethi
Coordinator

Dr. L. Chinnappa
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THIS IS PRESENTED TO

SELVAM.N (1802CA1118),III.B.C.A

for completing the Certificate/Diploma course on DESIGNING PHOTOSHOP

From 01.11.2018

To 23.03.2019

in Department of Computer Science,

PRIST University, Thanjavur

Dr.G.Preethi
Coordinator

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THIS IS PRESENTED TO

VIJAY.D ,(1802CA2510),III.B.C.A

for completing the Certificate/Diploma course on COMPUTER APPLICATION

From 11.07.2018

To 08.03.2019

in Department of Computer Science,

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Coordinator

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THIS IS PRESENTED TO

MOHAMED RIYAZ.M,(1802CA1044),IILB.C.A

for completing the Certificate/Diploma course on MS-POWERPOINT

From 01.11.2018

To 23.03.2019

in Department of Computer Science,

PRIST University, Thanjavur

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Coordinator

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DATA SCIENCE IN CLOUD COMPUTING

UNIT I

INTRODUCTION TO DATA SCIENCE

Need for data science – benefits and uses – facets of data – data science process – setting the research goal – retrieving data – cleansing, integrating, and transforming data – exploratory data analysis – build the models – presenting and building applications.

UNIT II

DESCRIPTIVE ANALYTICS

Frequency distributions – Outliers – interpreting distributions – graphs – averages – describing variability – interquartile range – variability for qualitative and ranked data – Normal distributions – z scores – correlation – scatter plots – regression – regression line – least squares regression line – standard error of estimate – interpretation of r^2 – multiple regression equations – regression toward the mean.

UNIT III

INFERENCE STATISTICS

Populations – samples – random sampling – Sampling distribution – standard error of the mean – Hypothesis testing – z-test – z-test procedure – decision rule – calculations – decisions – interpretations – one-tailed and two-tailed tests – Estimation – point estimate – confidence interval – level of confidence – effect of sample size.

UNIT IV

CLOUD COMPUTING INTRODUCTION

Introduction to Cloud Computing - Service Model – Deployment Model- Virtualization Concepts – Cloud Platforms – Amazon AWS – Microsoft Azure – Google APIs.

Unit V

CLOUD ARCHITECTURE MODELS AND INFRASTRUCTURE

Cloud Architecture:

System Models for Distributed and Cloud Computing – NIST Cloud Computing Reference Architecture – Cloud deployment models – Cloud service models; Cloud Infrastructure: Architectural Design of Compute and Storage Clouds – Design Challenges

Imagine a small company that wants to use data analytics to improve its services and gain an edge over its competitors. This company generates some data but it also accesses data from third-party sources to obtain insights. But the question is how to take advantage of this data? After all, this small company is no Google or Facebook! It doesn't have the resources or financial capabilities to store large amounts of data in local servers for data analysis. So **Cloud Computing** acts as the savior! Even before this company can use **Data Science**, it has to focus on Cloud Computing first. Why is Cloud Computing Important in Data Science?



Let's imagine for a second that there was no Cloud Computing for Data Science. Then companies would have to locally store data in servers and every time a Data Scientist needed to perform data analysis or extract some information from the data, they would need to transfer the data to their system from the central servers and then perform the analysis. Can you imagine the complications in this?! This is not just a little bit of data as data analysis by companies uses a huge volume of data.

Moreover, it is very expensive to create servers for the data and while big companies can manage this easily, it is very different for the smaller companies. These smaller companies cannot use servers as they require space to keep them. These servers require constant maintenance and upkeep and also require backups in case anything goes wrong. Having servers also require immense planning and it may also happen that companies may obtain more or fewer servers than they need

according to their data requirements. And this is where cloud computing comes in! Companies can use the cloud to host their data and they don't need to worry about servers anymore as this is the headache of the cloud provider now! The companies can access server architecture in the cloud according to their needs and even save money by only paying as much as the data they are using on the cloud.

Cloud computing has democratized data in a manner that is unique in these times. Now, smaller companies can perform data analytics and compete with larger multinationals in the market without worrying about the insane costs associated with Data Science. In fact, Data Science with Cloud Computing has become so popular now that it has given birth to Data as a Service (DaaS).

CLOUD COMPUTING PLATFORMS FOR DATA SCIENCE

1. Amazon Web Services

Amazon Web Services is a cloud computing platform that is a subsidiary of Amazon. It was launched in 2006 and is currently one of the most popular cloud computing platforms for data science. AWS provides various products for data analytics which include Amazon QuickSight (business analytics service), Amazon RedShift (data warehousing), AWS Data Pipeline, AWS Data Exchange, and Amazon Kinesis (real-time data analysis), Amazon EMR (Big data processing), etc. Amazon Web Services also provides products for databases which include the Amazon Aurora (relational database) and Amazon DynamoDB (NoSQL database). Some of the more popular companies that use AWS include Netflix, NASA, etc.

2. Google Cloud

The Google Cloud Platform is a cloud computing platform that is provided by Google. It provides the same infrastructure for companies that Google itself uses in its internal products such as Google Search, YouTube, Gmail, etc. Google Cloud provides various products for data analytics which include BigQuery (Data warehouse), Dataflow (Streaming analytics), Dataproc (Running Apache Hadoop, Apache Spark clusters), Looker (Business Intelligence Analytics), Google Data Studio (Visualization Dashboards, Data Reporting), Dataprep (Data Preparation), etc.

3. Microsoft Azure

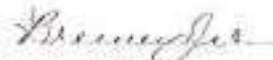
Microsoft Azure is a cloud computing platform created by Microsoft. It was initially released in 2010 and is a popular cloud computing platform for data

science and data analytics. Some of the Microsoft Azure products for data analytics are Azure Synapse Analytics (Data Analytics), Azure Stream Analytics (Streaming analytics), Azure Databricks (Apache Spark analytics), Azure Data Lake Storage (Data Lake), Data Factory (Hybrid data integration), etc. Microsoft Azure also has support for databases including Azure Cosmos DB (NoSQL database), Azure SQL Database (SQL database), etc.



HOD

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THANJAVUR - 613 403 - TAMIL NADU
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ACADEMIC YEAR 2018-2019
DATA SCIENCE IN CLOUD COMPUTING

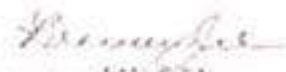
S.NO	NAME OF THE COURSE	REGNO	NAME LIST	YEAR BRANCH
1.	DATA SCIENCE IN CLOUD COMPUTING	170ICE1001	MOHAMED JAVID M	II CSE
2.		170ICE1002	SHAHEEN S	II CSE
3.		170ICE1003	MOHAMED HISHAM S	II CSE
4.		170ICE1004	AJAY KUMAR S	II CSE
5.		170ICE1006	HARI HARAN B	II CSE
6.		170ICE1007	APARNA R	II CSE
7.		170ICE1008	MOHAMED SIDDIK S	II CSE
8.		170ICE1009	ANJANA DEVI S	II CSE
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17.		170ICE1620	HARI HARAN K	II CSE
18.		170ICE1014	MOHAMED HAJA M	II CSE
19.		170ICE1015	SAHANA S	II CSE
20.		170ICE1016	MOHAMED ASIK S	II CSE

21.		170ICE1017	ADAY K	II CSE
22.		170ICE1018	HARIM	II CSE
23.		170ICE1019	AKSHAYA A	II CSE
24.		170ICE1020	MOHAMED ASIF S	II CSE
25.		170ICE1021	PRAKASH V	II CSE
26.		170ICE1022	HARSHA B	II CSE
27.		170ICE1023	MOHAMED HISHAM S	II CSE
28.		170ICE1024	NISHA D	II CSE
29.		170ICE1025	DIVYABHARATHI R	II CSE
30.		170ICE1026	AGALYA S	II CSE
31.		170ICE1027	VINOTH M	II CSE
32.		170ICE1028	VIHAN J	II CSE
33.		170ICE1030	PRAVEEN M	II CSE
34.		170ICE1031	PREETHI A	II CSE
35.		170ICE1032	V.SABARI	II CSE

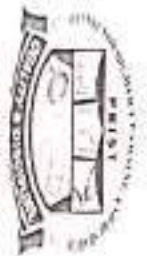


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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

DATA SCIENCE IN CLOUD COMPUTING

ATTENDANCE (2018-19) - ODD

S.NO	REG. NO	NAME/LIST	JULY													
			10.07.18	11.07.18	12.07.18	13.07.18	16.07.18	17.07.18	18.07.18	19.07.18	20.07.18					
1.	1701CE1001	MOHAMED JAVID.M	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		
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4.	1701CE1004	AAJAY KUNMAR.S	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		
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17.	1701CE1620	HARIHARAN .K	P	P	P	P	P	P	P	P	P	P	P	P		
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19.	1701CE1015	SAHANA .S	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		

CERTIFICATE OF COMPLETION



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GOVERNMENT UNIVERSITY

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

This is certify that Mr/Ms. HARIPRASAD . R of
III - CSE has successfully completed the
DATA SCIENCE IN CLOUD COMPUTING Add on Course from 10.07.2018 to
20.07.2018

CO-ORDINATOR

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DATA SCIENCE IN CLOUD COMPUTING Add on Course from 10-07-2018 to
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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 Introduction to IOT on 17.08.18 for the academic year 2018-2019 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 Introduction to IOT and motivate them to attend the course. HOD's are requested to nominate one faculty member to co-ordinate the same.

HOD

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INTRODUCTION OF IOT

UNIT I INTRODUCTION TO INTERNET OF THINGS

Overview, Hardware and software requirements for IOT, Sensor and actuators, Technology drivers, Business drivers, Typical IoT applications, Trends and implications.

UNIT II IOT ARCHITECTURE

IoT reference model and architecture -Node Structure - Sensing, Processing, Communication, Powering, Networking - Topologies, Layer-Stack architecture, IoT standards, Cloud computing for IoT, Bluetooth, Bluetooth Low Energy beacons.

UNIT III PROTOCOLS AND WIRELESS TECHNOLOGIES FOR IOT PROTOCOLS:

NFC, SCADA and RFID, Zigbee MIPI, M-PHY, UniPro, SPMI, SPI, M-PCIe
GSM, CDMA,
LTE, GPRS, small cell.

UNIT IV IOT PROCESSOR

Big-Data Analytics for IOT, Dependability, Interoperability, Security,

UNIT V CASE STUDIES

Industrial IoT, Home Automation, smart cities, Smart Grid, connected vehicles, electric vehicle charging, Environment, Agriculture, Productivity Applications, IOT Defense

Internet of Things (IoT) is the networking of physical objects that contain electronics embedded within their architecture in order to communicate and sense interactions amongst each other or with respect to the external environment. In the upcoming years, IoT-based technology will offer advanced levels of services and practically change the way people lead their daily lives. Advancements in medicine, power, gene therapies, agriculture, smart cities, and smart homes are just a few of the categorical examples where IoT is strongly established.

IoT is a system of interrelated things, computing devices, mechanical and digital machines, objects, animals, or people that are provided with unique identifiers. And the ability to transfer the data over a network requiring human-to-human or human-to-computer interaction.

History of IOT

- 1982 – Vending machine: The first glimpse of IoT emerged as a vending machine at Carnegie Mellon University was connected to the internet to report its inventory and status, paving the way for remote monitoring.
- 1990 – Toaster: Early IoT innovation saw a toaster connected to the internet, allowing users to control it remotely, foreshadowing the convenience of smart home devices.
- 1999 – IoT Coined (Kevin Ashton): Kevin Ashton coined the term "Internet of Things" to describe the interconnected network of devices communicating and sharing data, laying the foundation for a new era of connectivity.
- 2000 – LG Smart Fridge: The LG Smart Fridge marked a breakthrough, enabling users to check and manage refrigerator contents remotely, showcasing the potential of IoT in daily life.
- 2015 – Tesla Autopilot: Tesla's Autopilot system exemplified IoT in automobiles, introducing semi-autonomous driving capabilities through interconnected sensors and software.

FOUR KEY COMPONENTS OF IOT

- Device or sensor
- Connectivity
- Data processing
- Interface

IoT is network of interconnected computing devices which are embedded in everyday objects, enabling them to send and receive data. Over 9 billion 'Things' (physical objects) are currently connected to the Internet, as of now. In the near future, this number is expected to rise to a whopping 20 billion.

Main Components Used in IoT

- **Low-power embedded systems:** Less battery consumption, high performance are the inverse factors that play a significant role during the design of electronic systems.
- **Sensors:** Sensors are the major part of any IoT application. It is a physical device that measures and detects certain physical quantities and

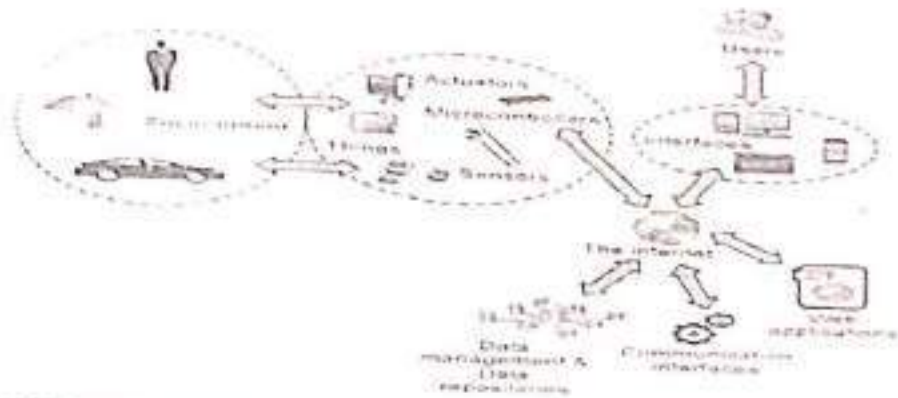
converts it into signal which can be provided as an input to processing or control unit for analysis purpose.

DIFFERENT TYPES OF SENSORS

- Temperature Sensors
- Image Sensors
- Gyro Sensors
- Obstacle Sensors
- RF Sensor
- IR Sensor
- MQ-02/05 Gas Sensor
- LDR Sensor
- Ultrasonic Distance Sensor

WORKING WITH IOT DEVICES

- **Collect and Transmit Data** : For this purpose sensors are widely used they are used as per requirements in different application areas.
- **Actuate device based on triggers produced by sensors or processing devices**: If certain conditions are satisfied or according to user's requirements if certain trigger is activated then which action to perform that is shown by Actuator devices.
- **Receive Information**: From network devices, users or devices can take certain information also for their analysis and processing purposes.
- **Communication Assistance**: Communication assistance is the phenomenon of communication between 2 networks or communication between 2 or more IoT devices of same or different networks. This can be achieved by different communication protocols like: MQTT, Constrained Application Protocol, ZigBee, FTP, HTTP etc.

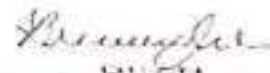


MODERN APPLICATIONS

- Smart Grids and energy saving
- Smart cities
- Smart homes/Home automation
- Healthcare
- Earthquake detection
- Radiation detection/hazardous gas detection
- Smartphone detection
- Water flow monitoring
- Traffic monitoring
- Wearables


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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ACADEMIC YEAR 2018-2019
INTRODUCTION TO IOT

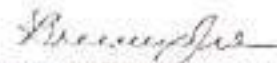
S.NO	NAME OF THE COURSE	REGNO	NAMelist	YEAR/BRANC H
1.	INTRODUCTION TO IOT	170ICE1001	MOHAMED JAVID.M	II CSE
2.		170ICE1002	SHAHEEN S	II CSE
3.		170ICE1003	MOHAMED HISHAM.S	II CSE
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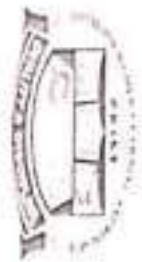


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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

INTRODUCTION TO IOT

ATTENDANCE (2018-19) - ODD

S.NO	REG NO	NAME/LIST	ATTENDANCE													
			21.08.18	22.08.18	23.08.18	24.08.18	25.08.18	27.08.18	28.08.18	29.08.18	30.08.18	31.08.18				
1.	170ICE1001	MOHAMMED JAVID M	P	P	P	P	P	P	P	P	P	P	P	P	P	
2	170ICE1002	SHAHEEN S	P	P	P	P	P	P	P	P	P	P	P	P	P	
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16.	170ICE1617	DINESH L	P	P	P	P	P	P	P	P	P	P	P	P	P	

CERTIFICATE OF COMPLETION



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This is certify that Mr/Ms. SAHANA.S of
IT - CSE has successfully completed the
INTRODUCTION To IoT Add on Course from 21-08-2018 to
31-08-2018.

CO-ORDINATOR

HOD

DEAN

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This is certify that Mr /Ms. AJAY.K of
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INTRODUCTION TO IOT Add on Course from 21-08-2018 to
31-08-2018.


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SCHOOL OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CIRCULAR

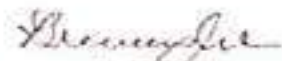
SUB: ADD ON COURSE-Reg.,

It is informed that the department of computer science and engineering is planning to organized a certified course on Web Designing on 13.09.18 for the academic year 2018-2019 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 Designing and motivate them to attend the course. HOD's are requested to nominate one faculty member to co-ordinate the same.



HOD

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Manager
 School of Engineering & Technology
 PRIST University, Thanjavur, Tamil Nadu
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WEB DESIGN

UNIT I INTRODUCTION TO WWW

Understanding the working of Internet-Web Application Architecture-Brief history of Internet-Web Standards – W3C-Technologies involved in Web development – Protocols-Basic Principles involved in developing a website-Five Golden Rules of Web Designing

UNIT II UI DESIGN

SVG- Iframes - HTML5 Video and Audio tags - CSS Specificity - Box model - Margins, padding and border – Inline and block elements - Structuring pages using Semantic Tags - Positioning with CSS: Positions, Floats, z-index – CSS with CSS Preprocessors: SASS

UNIT III ADVANCED UI WITH CSS3

Layouts with CSS Grids Flexbox– Responsive web design with media queries - Advanced CSS Effects – Gradients, opacity, box-shadow - CSS3 Animations: Transforms and Transitions - CSS Frameworks: Bootstrap

UNIT IV JAVA SCRIPT

JavaScript Events - Modifying CSS of elements using JavaScript- Javascript Classes- Introduction to JQuery – JQuery Selectors - Using JQuery to add interactivity - JQuery Events- Modifying CSS with JQuery -Adding and removing elements with JQuery-AJAX with JQuery- Animations with JQuery (hide, show, animate, fade methods, Slide Method)

UNIT V SERVER-SIDE PROGRAMMING WITH PHP

submissions-File Handling -Cookies and Sessions with PHP-Working with WAMP and PHPPMYADMIN-Establishing connectivity with MySQL using PHP

Web design is the process of creating and planning the visual and functional aspects of a website. It involves designing the layout, appearance, and usability of a website to ensure it is visually appealing, user-friendly, and effective in conveying its intended message or purpose.

Key Components of Web Design:

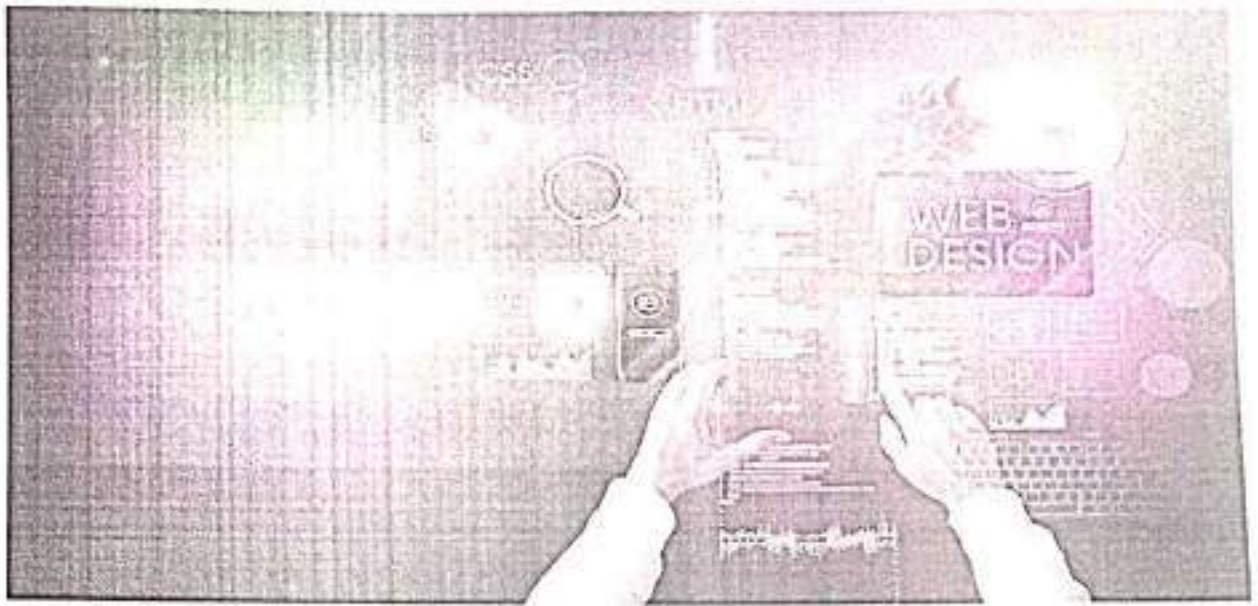
- **Visual Aesthetics:** This includes choosing color schemes, typography, images, and other visual elements that align with the brand and create an engaging user experience.

- **Layout and Structure:** Organizing content in a way that is easy to navigate and understand. This includes the arrangement of text, images, and interactive elements on the web pages.
- **User Experience (UX) Design:** Focusing on creating an intuitive and seamless experience for users. This involves understanding user needs and behaviors to make the website easy to use and navigate.
- **User Interface (UI) Design:** Designing the interactive elements of the website, such as buttons, forms, and navigation menus, to ensure they are functional and visually consistent.
- **Responsive Design:** Ensuring the website is accessible and looks good on a variety of devices and screen sizes, from desktops to smartphones.
- **Accessibility:** Making the website usable for people with disabilities, following guidelines such as the Web Content Accessibility Guidelines (WCAG).
- **Performance:** Optimizing the website to load quickly and perform efficiently, which can involve image optimization, code minification, and server-side improvements.
- **Content Integration:** Incorporating and presenting content in a way that is engaging and relevant to the audience, often through the use of content management systems (CMS).
- **Search Engine Optimization (SEO):** Designing and structuring the website to improve its visibility and ranking in search engine results.

Web design is a broad field that involves creating and designing websites. It encompasses several elements and practices, including:

- **Visual Design:** The use of colors, typography, images, and graphics to enhance the look and feel of a website. This involves choosing a color scheme, fonts, and creating visual hierarchies.

- **User Experience (UX):** Designing with the user in mind to ensure that the website is easy to navigate, intuitive, and meets the needs of its audience. This involves creating a logical flow and minimizing obstacles for users.
- **User Interface (UI):** The specific elements that users interact with, such as buttons, forms, and menus. UI design focuses on creating these elements to be aesthetically pleasing and functional.
- **Responsive Design:** Ensuring that a website looks and functions well on a variety of devices and screen sizes, from desktops to smartphones and tablets.
- **Accessibility:** Designing websites so that they are usable by people with disabilities, such as those who use screen readers or have mobility impairments.
- **Performance Optimization:** Making sure that websites load quickly and run smoothly by optimizing images, code, and other elements.
- **Content Management:** Implementing systems like WordPress or other CMS platforms that allow for easy content updates and management.
- **SEO (Search Engine Optimization):** Designing with search engines in mind to improve a website's visibility and ranking in search results.
- **Coding:** Using languages like HTML, CSS, and JavaScript to bring designs to life. Knowledge of these languages is crucial for implementing the visual and interactive aspects of a website.



Advantages of Web Design:

- 1. Professional Appearance:** Well-designed websites present a professional image and build trust with users, which can enhance a brand's reputation and credibility.
- 2. Improved User Experience:** Good web design makes it easier for users to navigate and find information, leading to a more satisfying and effective interaction with the site.
- 3. Responsive Design:** Modern web design practices ensure that websites work well on various devices and screen sizes, providing a consistent experience for all users.
- 4. Enhanced Performance:** Properly designed websites are optimized for fast loading times and smooth performance, which can improve user retention and satisfaction.
- 5. Accessibility:** Good web design considers accessibility, making websites usable for people with disabilities and ensuring compliance with legal standards.
- 6. SEO Benefits:** Effective web design includes SEO practices that help improve the site's visibility in search engine results, driving more organic traffic.
- 7. Brand Identity:** Custom web design helps to establish and reinforce brand identity through unique visuals and design elements that align with the company's branding.
- 8. Competitive Advantage:** A well-designed website can differentiate a business from its competitors and attract more customers or clients.
- 9. Scalability:** A well-thought-out design can accommodate future growth and changes, making it easier to update or expand the site as needed.

10. Conversion Optimization: Good design includes elements that guide users towards desired actions, such as making a purchase or signing up for a newsletter, thereby improving conversion rates.

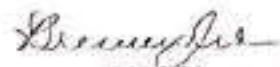
Disadvantages of Web Design:

1. **Cost:** High-quality web design can be expensive, particularly if you hire professional designers or agencies. Costs can include design, development, and ongoing maintenance.
2. **Time-Consuming:** Designing and developing a website can take considerable time, from the initial planning stages through to implementation and testing.
3. **Complexity:** Advanced web design can be complex, requiring knowledge of various design principles, coding languages, and tools. This complexity can be challenging for those without technical expertise.
4. **Maintenance:** Websites require ongoing maintenance and updates to ensure they remain functional, secure, and relevant. This can be time-consuming and may require additional resources.
5. **Compatibility Issues:** Ensuring that a website functions correctly across different browsers and devices can be challenging and may require extensive testing and adjustments.
6. **Changing Trends:** Web design trends and best practices evolve rapidly, which means that a design that looks current today might become outdated in a short period.
7. **Performance Risks:** Poorly optimized designs can lead to slow loading times and performance issues, negatively affecting the user experience and potentially harming SEO.
8. **Security Concerns:** Websites can be vulnerable to security threats, such as hacking and data breaches. Ensuring proper security measures are in place adds complexity and cost.
9. **Over-Reliance on Design:** Focusing too much on aesthetics might lead to neglecting other important aspects, such as content quality and functionality.
10. **Technical Issues:** Designing a website involves integrating various technologies and platforms, which can sometimes result in technical issues or incompatibilities.



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THANJAVUR – 613 403 - TAMIL NADU
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ACADEMIC YEAR 2018-2019
WEB DESIGNING

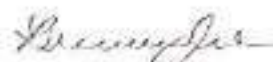
S.NO	NAME OF THE COURSE	REGNO	NAMelist	YEAR/BRANC H
1.	WEB DESIGNING	170ICE1001	MOHAMED JAVID.M	II CSE
2.		170ICE1002	SHAHEEN S	II CSE
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32.		170ICE1028	VIHAN.J	II CSE



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

WEB DESIGNING

ATTENDANCE (2018-19) - ODD

S.NO	REG NO	NAME/LIST	SEPTEMBER											
			12.09.18	13.09.18	14.09.18	17.09.18	18.09.18	19.09.18	20.09.18	21.09.18	24.09.18			
1.	1701CE1001	MOHAMED JAVID.M	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	
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16.	1701CE1617	DINESH. L	P	P	P	P	P	P	P	P	P	P	P	

CERTIFICATE OF COMPLETION



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This is certify that Mr/Ms. APARNA. R of
I - CSE has successfully completed the
WEB DESIGNING Add on Course from 12.09.2018 to
24.09.2018


CO-ORDINATOR


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24-09-18.

CO-ORDINATOR

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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 08.01.19 for the academic year 2018-2019 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

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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

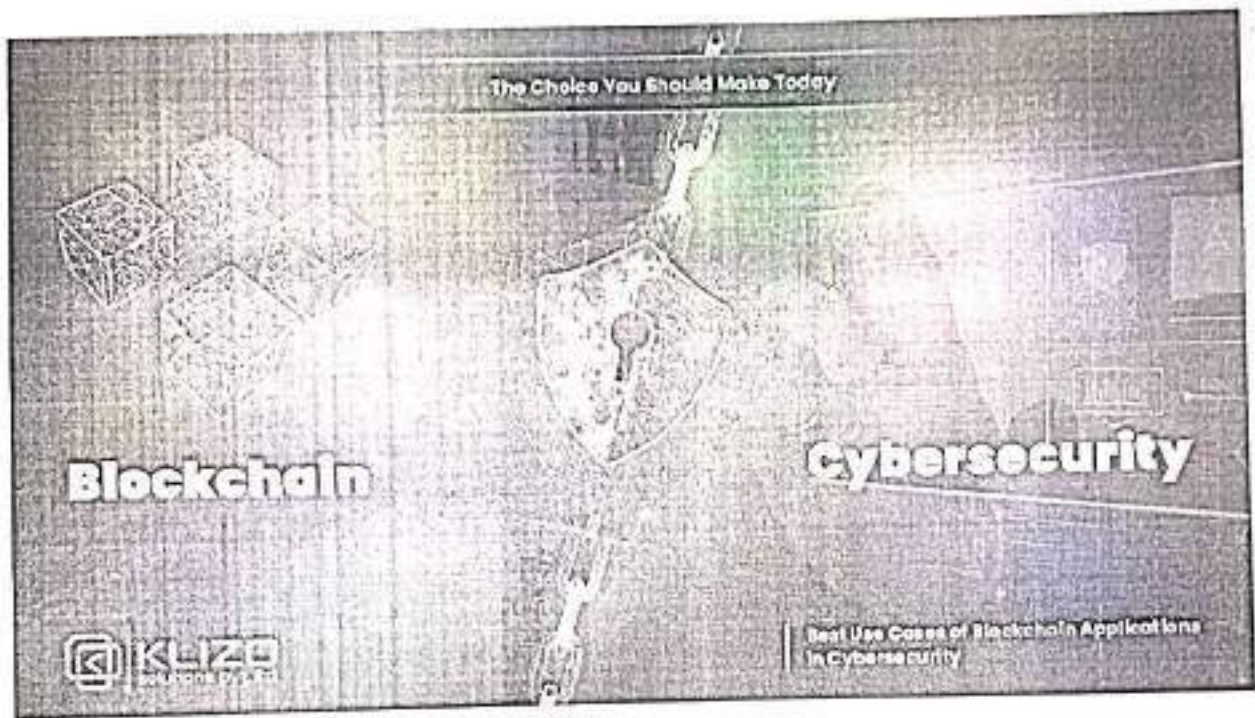
1. **Data Integrity:** Block chain's immutability ensures that once data is recorded, it cannot be tampered with. This feature enhances network security by providing a reliable way to verify data integrity.
2. **Decentralized Trust:** In traditional systems, trust is established through central authorities 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

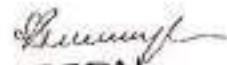
1. **Decentralization:**
 - **Purpose:** Distribute control across a network of nodes.
 - **Function:** Reduce reliance on a central authority and prevent single points of failure.
2. **Immutability:**
 - **Purpose:** Ensure that once data is recorded, it cannot be altered.
 - **Function:** Use cryptographic 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.



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ACADEMIC YEAR 2018-2019

NETWORK SECURITY AND BLOCK CHAIN

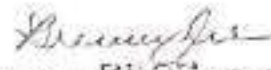
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

NETWORK SECURITY AND BLOCK CHAIN

ATTENDANCE (2018-19) - ODD

JANUARY

S.NO	REG NO	NAME/LIST	JANUARY										
			08.01.19	09.01.19	10.01.19	11.01.19	14.01.19	18.01.19	21.01.19	22.01.19	23.01.19		
1.	1701CE1001	MOHAMED JAVID.M	P	P	P	P	P	P	P	P	P	P	P
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8.	1701CE1009	ANJANA DEVILS	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
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14.	1801CE1501	HARIPRASADR	P	P	P	P	P	P	P	P	P	P	P
15.	1701CE1615	Z SYED THAMEEM ASHIK	P	P	P	P	P	P	P	P	P	P	P

CERTIFICATE OF COMPLETION



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

This is certify that Mr /Ms. KARTHIKEYAN . N of
II - CSE has successfully completed the
NETWORK SECURITY AND BLOCK CHAIN Add on Course from 08.01.2019 to
23.01.2019.

CO-ORDINATOR

HOD

DEAN

CERTIFICATE OF COMPLETION



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

This is certify that Mr /Ms. MOHAMED HAJA . M of
T - CSE has successfully completed the
NETWORK SECURITY AND BLOCK CHAIN Add on Course from 08.01.2019 to
28.01.2019.

CO-ORDINATOR

HOD

DEAN



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 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 12.02.19 for the academic year 2018-2019 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,
Ponnalyath Ramalingam Institute of
Science & Technology (PRIST)
Department of Computer Science and Engineering,
PRIST University,
Thanjavur - 613 403, Tamil Nadu.

DIRECTOR

Director of Engineering & Technology,
PRIST University, Thanjavur (PRIST)
Department of Computer Science and Engineering,
PRIST University,
Thanjavur - 613 403, Tamil Nadu.

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.

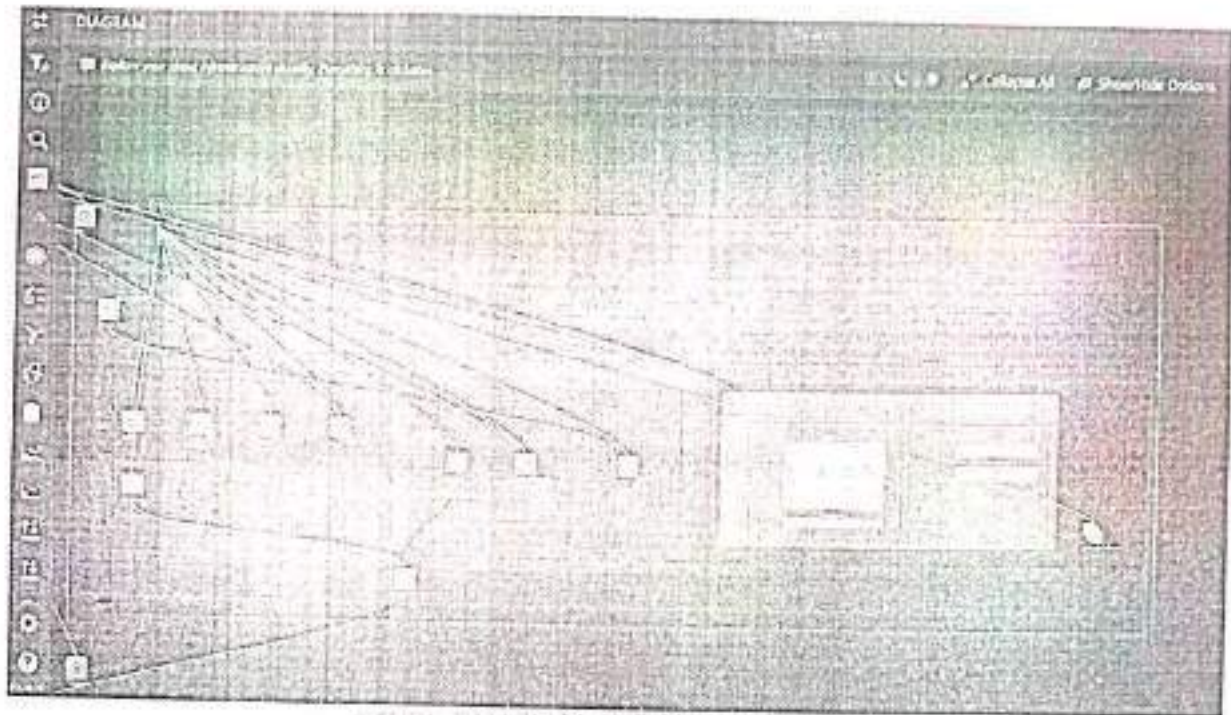
- **Data Processing:** Utilize Azure Synapse Analytics or Azure Databricks for processing and preparing data.
- 2. **Data Visualization:**
 - **Power BI:** Connect Power BI to Azure services to create dynamic dashboards and reports. Power BI integrates seamlessly with Azure SQL Database, Azure Data Lake, 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 DASHBOARD 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.

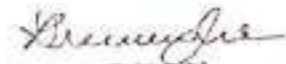
7. Monitoring and Management

- **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
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

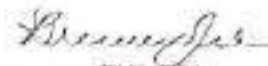
ACADEMIC YEAR 2018-2019
VIRTUALIZATION AND AZURE CLOUD

S.NO	NAME OF THE COURSE	REGNO	NAMelist	YEAR/BRANC II
1.	VIRTUALIZATION AND AZURE CLOUD	1701CE1001	MOHAMED JAVID.M	II CSE
2.		1701CE1002	SHAHEEN S	II CSE
3.		1701CE1003	MOHAMED HISHAM.S	II CSE
4.		1701CE1004	AJAY KUMAR.S	II CSE
5.		1701CE1006	HARI HARAN B	II CSE
6.		1701CE1007	APARNA.R	II CSE
7.		1701CE1008	MOHAMED SIDDICK.S	II CSE
8.		1701CE1009	ANJANA DEVL.S	II CSE
9.		1701CE1010	SHRI JANAH	II CSE
10.		1701CE1011	GOVINDHA RAJ.J	II CSE
11.		1701CE1012	KARTHIKEYAN.N	II CSE
12.		1701CE1013	VARUN.M	II CSE
13.		1801CE1602	VAIRARAMANATHAN.V	III CSE
14.		1801CE1501	HARIPRASAD.R	III CSE
15.		1701CE1615	SYED THAMEEM ASHIK Z	II CSE
16.		1701CE1617	DINESH. L	II CSE
17.		1701CE1620	HARIHARAN . K	II CSE
18.		1701CE1014	MOHAMED HAJA.M	II CSE
19.		1701CE1015	SAHANA. S	II CSE

20.		170ICE1016	MOHAMED ASIK.S	II CSE
21.		170ICE1017	AJAY.K	II CSE
22.		170ICE1018	HARIM	II CSE
23.		170ICE1019	AKSHAYA.A	II CSE
24.		170ICE1020	MOHAMED ASIF.S	II CSE
25.		170ICE1021	PRAKASH.V	II CSE
26.		170ICE1022	HARSHA.B	II CSE
27.		170ICE1023	MOHAMED HISHAM.S	II CSE
28.		170ICE1024	NISHA.D	II CSE
29.		170ICE1025	DIVYABHARATH.R	II CSE
30.		170ICE1026	AGALYA.S	II CSE
31.		170ICE1027	VINOTH.M	II CSE
32.		170ICE1028	VIHAN.J	II CSE


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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

VIRTUALIZATION AND AZURE CLOUD

ATTENDANCE (2018-19) -EVEN

S.NO	REG. NO	NAME/LIST	FEBRUARY													
			12.02.19	13.02.19	14.02.19	15.02.19	18.02.19	19.02.19	20.02.19	21.02.19	22.02.19					
1.	1701CEI001	MOHAMED JAVID.M	P	P	P	P	P	P	P	P	P	P	P	P		
2.	1701CEI002	SHAHEEN S	P	P	P	P	P	P	P	P	P	P	P	P		
3.	1701CEI003	MOHAMED HISHAM.S	P	P	P	P	P	P	P	P	P	P	P	P		
4.	1701CEI004	AJAY KUMAR.S	P	P	P	P	P	P	P	P	P	P	P	P		
5.	1701CEI006	HARJ HARAN B	P	P	P	P	P	P	P	P	P	P	P	P		
6.	1701CEI007	APARNA R	P	P	P	P	P	P	P	P	AB	P	P	P		
7.	1701CEI008	MOHAMED SIDDIQ.S	P	P	P	P	P	P	P	P	P	P	P	P		
8.	1701CEI009	ANJANA DEVIS	P	P	P	P	P	P	P	P	P	P	P	P		
9.	1701CEI010	SHRI JANNAHI	P	P	P	P	P	P	P	P	P	P	P	P		
10.	1701CEI011	GOVINDHA RAJ.J	P	P	P	P	P	P	P	P	P	P	P	P		
11.	1701CEI012	KARTHIKEYAN.N	P	P	P	P	P	P	P	P	P	P	P	P		
12.	1701CEI013	VARLUN.M	P	P	P	P	P	P	P	P	P	P	P	P		
13.	1801CEI602	VAIKARAMANATHAN.V	P	P	P	P	P	P	P	P	P	P	P	P		
14.	1801CEI501	HARIPRASAD.R	P	P	P	P	P	P	P	P	P	P	P	P		
15.	1701CEI615	Z SYED THAMEEM ASHIK	P	P	P	P	P	P	P	P	P	P	P	P		

CERTIFICATE OF COMPLETION



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

This is certify that Mr/Ms. AGALYA.S of
IT-CSE has successfully completed the
VIRTUALIZATION AND AZURE CLOUD Add on Course from 12.02.2019 to
22.02.2019.

CO-ORDINATOR

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CERTIFICATE OF COMPLETION



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

This is certify that Mr /Ms. VINOTH . M of
T-CSE has successfully completed the
VIRTUALIZATION AND AZURE CLOUD Add on Course from 12-02-2019 to
22-02-2019.


CO-ORDINATOR


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DEPARTMENT OF BIOCHEMISTRY

VALUE ADDED COURSE

2018-2019



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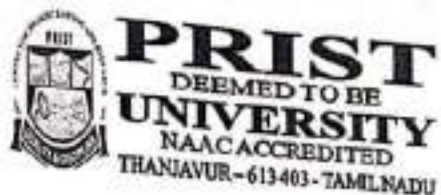
DEPARTMENT OF BIOCHEMISTRY

This is to inform all BSc Biochemistry students that the value added programme classes for academic year 2018-2019 will be commenced from 0 2.07.2018 . Hence requesting all the registered students to attend the classes without fail

Branch name	Year	Course offered
Biochemistry	BSc	Diploma Course on Organic farming

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HOD

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Dean



DEPARTMENT OF BIOCHEMISTRY
Certificate Course on Organic Farming
Students Enrolled List

Academic Year 2018-2019

S.NO	REG NUMBER	NAME
2	1802BC1008	R.SUNDARAMURTHY
3	1802BC1010	R.NASRIN
4	1802BC1011	K.MOHAMMED KALEEF
5	1802BC1012	A.SOWMIYA
6	1802BC1013	G.VIJAYASANTHI
7	1802BC1015	A.AGALYA
8	1802BC1016	K.BUVANESH KUMAR
9	1802BC1017	M.RAKSAKAN
10	1802BC1018	G.DEVA GANESH
11	1802BC1019	D.VIGNESH
12	1802BC1020	N.SIVA PRAGASAM
13	1802BC1021	K.PRAGESH
14	1802BC1030	SANGEETHA K
15	1802BC1031	DEEPIKA S
2	1802BC1032	ASHWINI S
3	1802BC1033	ANUSHA K

COURSE COORDINATOR: DR.A. BAKRUDEEN ALI AHMED



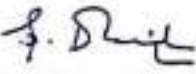
Ponnaiyah Ramajayam Institute of Science & Technology (PRIST)
Declared Under Section 3 of UGC Act, 1956
Thanjavur, Tamilnadu, India
SCHOOL OF ARTS AND SCIENCE
DEPARTMENT OF BIOCHEMISTRY
Diploma Course on Organic Farming
Course code: 1751SOF
Staff Attendance
Academic Year 2018-2019


Time Table
Period: 02.07.2018 – 25.02.2019

Date/time	2.00 – 2.45 pm	3.00-3.45 pm
02.07.2018	DR. ANANDA GOPA	DR. ANANDA GOPA
03.07.2018	DR. BAKRUDEEN ALI	DR. BAKRUDEEN ALI
04.07.2018	DR. SONA	DR. SONA
05.07.2018	DR. ILAVENIL	DR. ILAVENIL
06.07.2018	DR. ANANDA GOPA	DR. ANANDA GOPA
09.07.2018	DR. BAKRUDEEN ALI	DR. BAKRUDEEN ALI
10.07.2018	DR. SONA	DR. SONA
11.07.2018	DR. ILAVENIL	DR. ILAVENIL
12.07.2018	DR. BAKRUDEEN ALI	DR. BAKRUDEEN ALI
17.07.2018	DR. SONA	DR. SONA
24.07.2018	DR. ILAVENIL	DR. ILAVENIL
26.07.2018	DR. BAKRUDEEN ALI	DR. BAKRUDEEN ALI
03.08.2018	DR. ILAVENIL	DR. ILAVENIL
07.08.2018	DR. ANANDA GOPA	DR. ANANDA GOPA
14.08.2018	DR. BAKRUDEEN ALI	DR. BAKRUDEEN ALI
16.08.2018	DR. ANANDA GOPA	DR. ANANDA GOPA
21.08.2018	DR. BAKRUDEEN ALI	DR. BAKRUDEEN ALI

29.08.2018	DR. SONA	DR. SONA
30.08.2018	DR. ANANDA GOPA	DR. ANANDA GOPA
04.09.2018	DR. ILAVENIL	DR. ILAVENIL
06.09.2018	DR. ANANDA GOPA	DR. ANANDA GOPA
07.09.2018	DR. BAKRUDEEN ALI	DR. BAKRUDEEN ALI
11.09.2018	DR. ILAVENIL	DR. ILAVENIL
12.09.2018	DR. ANANDA GOPA	DR. ANANDA GOPA
18.09.2018	DR. BAKRUDEEN ALI	DR. BAKRUDEEN ALI
19.09.2018	DR. ANANDA GOPA	DR. ANANDA GOPA
22.09.2018	DR. BAKRUDEEN ALI	DR. BAKRUDEEN ALI
26.09.2018	DR. ILAVENIL	DR. ILAVENIL
28.09.2018	DR. ANANDA GOPA	DR. ANANDA GOPA
01.10.2018	DR. ILAVENIL	DR. ILAVENIL
02.10.2018	DR. BAKRUDEEN ALI	DR. BAKRUDEEN ALI
09.10.2018	DR. ILAVENIL	DR. ILAVENIL
11.10.2018	DR. ANANDA GOPA	DR. ANANDA GOPA
22.10.2018	DR. BAKRUDEEN ALI	DR. BAKRUDEEN ALI
23.10.2018	DR. ILAVENIL	DR. ILAVENIL
26.10.2018	DR. BAKRUDEEN ALI	DR. BAKRUDEEN ALI
05.11.2018	DR. ILAVENIL	DR. ILAVENIL
09.11.2018	DR. ANANDA GOPA	DR. ANANDA GOPA
13.11.2018	DR. BAKRUDEEN ALI	DR. BAKRUDEEN ALI
14.11.2018	DR. ILAVENIL	DR. ILAVENIL
19.11.2018	DR. BAKRUDEEN ALI	DR. BAKRUDEEN ALI
26.11.2018	DR. ILAVENIL	DR. ILAVENIL
28.11.2018	DR. ANANDA GOPA	DR. ANANDA GOPA
11.12.2018	DR. BAKRUDEEN ALI	DR. BAKRUDEEN ALI
14.12.2018	DR. ILAVENIL	DR. ILAVENIL
18.12.2018	DR. BAKRUDEEN ALI	DR. BAKRUDEEN ALI
19.12.2018	DR. ILAVENIL	DR. ILAVENIL
28.12.2018	DR. ANANDA GOPA	DR. ANANDA GOPA
02.01.2019	DR. BAKRUDEEN ALI	DR. BAKRUDEEN ALI
04.01.2019	DR. ILAVENIL	DR. ILAVENIL

08.01.2019	DR. BAKRUDEEN ALI	DR. BAKRUDEEN ALI
09.01.2019	DR. ILAVENIL	DR. ILAVENIL
11.01.2019	DR. ANANDA GOPA	DR. ANANDA GOPA
15.01.2019	DR. BAKRUDEEN ALI	DR. BAKRUDEEN ALI
17.01.2019	DR. ANANDA GOPA	DR. ANANDA GOPA
18.01.2019	DR. BAKRUDEEN ALI	DR. BAKRUDEEN ALI
22.01.2019	DR. SONA	DR. SONA
25.01.2019	DR. ILAVENIL	DR. ILAVENIL
27.01.2019	DR. ANANDA GOPA	DR. ANANDA GOPA
06.02.2019	DR. BAKRUDEEN ALI	DR. BAKRUDEEN ALI
07.02.2019	DR. SONA	DR. SONA
11.02.2019	DR. ANANDA GOPA	DR. ANANDA GOPA
14.02.2019	DR. BAKRUDEEN ALI	DR. BAKRUDEEN ALI
15.02.2019	DR. SONA	DR. SONA
20.02.2019	DR. ILAVENIL	DR. ILAVENIL


Staff- In charge


HOD

Head of the Department
Department of Biochemistry
School of Arts & Science
PRIST Deemed to be University
Thanjavur-613 403


Dean

DEAN
School of Arts and Science,
PRIST UNIVERSITY,
Thanjavur - 613 403.

DEPARTMENT OF BIOCHEMISTRY
Diploma course on Organic Farming
ATTENDANCE
Subject Name: Diploma Course on Organic Farming
Subject Code: 17515OF

SN	REG NUMBER	NAME	2 ³	2 ⁴	2 ⁵	3 ⁷	4 ⁹	4 ⁹	5 ⁹	5 ⁹	6 ⁷	6 ⁷
1	1802BC1008	R.SUNDARAMURTHY	x	x	x	x	x	x	x	x	A	A
2	1802BC1010	R.NASRIN	x	x	x	x	x	x	x	x	x	x
3	1802BC1011	KAMRANMED	x	x	x	x	x	x	x	x	x	x
4	1802BC1012	A.SOWMIYA	x	x	x	x	A	x	x	x	A	A
5	1802BC1013	G.VIJAYASANTHI	x	x	x	x	x	x	x	x	x	x
6	1802BC1015	A.LAGALYA	x	x	x	x	x	x	x	x	x	x
7	1802BC1016	K.BUVANESHI KUMAR	x	x	x	x	x	x	x	x	x	x
8	1802BC1017	M.RAKSAKAN	A	A	x	x	x	x	x	x	x	x
9	1802BC1018	G.DEVA GANESH	x	x	x	x	x	x	A	x	x	x
10	1802BC1019	D.VIGNESH	x	x	A	x	x	x	x	x	x	x
11	1802BC1020	N.SIVA PRAGASAM	x	x	x	x	x	x	x	x	x	x
12	1802BC1021	K.PRAGESH	x	x	x	x	x	x	A	x	x	x
13	1802BC1030	SANGEETHA K	x	x	x	x	x	x	x	x	x	x
14	1802BC1031	DEEPIKA S	x	x	x	x	x	x	x	x	x	x
15	1802BC1032	ASHWINI S	x	x	x	x	x	x	A	x	x	x

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SN	REG NUMBER	NAME	01	02	10	10	10	10	01	01	01	01
1	1802BC1008	R.SUNDARAMURTHY	x	x	x	x	x	x	x	x	x	x
2	1802BC1010	R.NASRIN	x	x	x	x	x	x	x	x	x	x
3	1802BC1011	K.ABHAMMED	x	x	a	x	x	x	x	x	x	x
4	1802BC1012	A.SOWMIYA	x	x	x	x	x	x	x	a	a	x
5	1802BC1013	G.VIJAYASANTHI	x	x	x	x	x	x	x	x	x	x
6	1802BC1015	A.AGALYA	x	x	x	x	x	x	x	x	x	x
7	1802BC1016	K.BUVANESH KUMAR	x	x	x	x	x	x	x	x	x	x
8	1802BC1017	M.RAKSAKAN	x	x	x	x	x	x	x	x	x	x
9	1802BC1018	G.DEVA GANESH	x	x	x	x	x	x	x	x	x	x
10	1802BC1019	D.VIGNESH	x	x	x	x	x	x	x	x	x	x
11	1802BC1020	N.SIVA PRAGASAM	x	x	x	x	x	x	x	x	x	x
12	1802BC1021	K.PRAGESH	x	x	x	x	x	x	x	x	x	x
13	1802BC1030	SANGEETHA K	x	x	x	x	x	x	x	x	x	x
14	1802BC1031	DEEPIKA S	x	x	x	x	x	x	x	x	x	x
15	1802BC1032	ASHWANI S	x	x	x	x	x	x	x	x	x	x

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SN	REG NUMBER	NAME	26	27	28	29	30	31	32	33	34	35	36
1	1802BC1008	R.SUNDARAMURTHY	X	X	X	X	X	X	X	X	X	X	X
2	1802BC1010	R.NASRIN	X	X	X	X	X	X	X	X	X	X	X
3	1802BC1011	K.AIDHAMMED	X	X	X	X	X	X	X	X	X	X	X
4	1802BC1012	A.SOWMIYA	X	X	X	X	X	X	X	X	X	X	X
5	1802BC1013	G.VIJAYASANTHI	X	X	X	X	X	X	X	X	X	X	X
6	1802BC1015	A.AGALYA	X	A	X	X	X	X	X	X	X	X	X
7	1802BC1016	K.RUVANESH KUMAR	X	X	X	X	X	X	X	X	X	X	X
8	1802BC1017	M.RAKSAKAN	X	X	X	X	X	X	X	X	X	X	X
9	1802BC1018	G.DEVA GANESH	X	X	X	A	X	X	X	X	X	X	X
10	1802BC1019	D.VIGNESH	X	X	X	X	X	X	X	X	X	A	A
11	1802BC1020	N.SIVA PRAGASAM	X	X	X	X	X	X	X	X	X	X	X
12	1802BC1021	K.PRAGESH	X	X	X	X	X	X	X	X	X	X	X
13	1802BC1030	SANGEETHA K	X	X	X	X	X	X	X	X	X	X	X
14	1802BC1031	DEEPIKA S	X	X	X	X	X	X	X	X	X	X	X
15	1802BC1032	ASHWINI S	X	X	X	X	X	X	X	X	X	X	X

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SN	REG NUMBER	NAME	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1	1802BC1008	R.SUNDARAMURTHY	X	✓													
2	1802BC1010	R.NASRIN	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
3	1802BC1011	K.MOHAMMED	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
4	1802BC1012	A.SOWMIYA	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
5	1802BC1013	G.VIJAYASANTHI	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
6	1802BC1015	A.AGALYA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
7	1802BC1016	K.BUVANESH KUMAR	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
8	1802BC1017	M.RAKSAKAN	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
9	1802BC1018	G.DEVA GANESH	✓	✓	✓	✓	✓	A	✓	✓	✓	✓	✓	✓	✓	✓	✓
10	1802BC1019	D.VIGNESH	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
11	1802BC1020	N.SIVA PRAGASAM	A	A	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
12	1802BC1021	K.PRAGESH	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
13	1802BC1030	SANGEETHA K	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
14	1802BC1031	DEEPIKA S	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
15	1802BC1032	ASHWINI S	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

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SN	REG NUMBER	NAME	18/18	17/18	16/18	15/18	14/18	13/18	12/18	11/18	10/18	9/18	8/18	7/18
1	1802BC1008	R.SUNDARAMURTHY	X	X	X	X	X	X	X	X	X	X	X	X
2	1802BC1010	R.NASRIN	X	X	X	X	X	X	X	X	X	X	X	X
3	1802BC1011	K.MOHAMMED	X	X	X	X	X	X	X	X	X	X	X	X
4	1802BC1012	A.SOWMIYA	X	X	X	X	X	X	X	X	X	X	X	X
5	1802BC1013	G.VIJAYASANTHI	X	X	X	X	X	X	X	X	X	X	X	X
6	1802BC1015	A.AGALYA	A	X	X	X	X	X	X	X	X	X	X	X
7	1802BC1016	K.BUVANESHI KUMAR	X	X	X	X	X	X	X	X	X	X	X	X
8	1802BC1017	M.RAKSAKAN	X	X	X	X	X	X	X	X	X	X	X	X
9	1802BC1018	G.DEVA GANESH	X	X	X	X	X	X	X	X	X	X	X	X
10	1802BC1019	D.VIGNESH	X	X	X	X	X	X	X	X	X	X	X	X
11	1802BC1020	N.SIVA PRAGASAM	X	X	X	X	X	X	X	X	X	X	X	A
12	1802BC1021	K.PRAGESH	X	X	X	X	X	X	X	X	X	X	X	X
13	1802BC1030	SANGEETHA K.	X	X	X	X	X	X	X	X	X	X	X	X
14	1802BC1031	DEEPIKA S	X	X	X	X	X	X	X	X	X	X	X	X
15	1802BC1032	ASHWINI S	X	X	X	X	X	X	X	X	X	X	X	X

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SN	REG NUMBER	NAME	23/9	24/9	25/9	26/9	28/9	29/9	30/9	1-10	2-10	3-10
1	1802BC1008	R.SUNDARAMURTHY	X	X	X	X	X	X	X	X	X	X
2	1802BC1010	R.NASRIN	X	X	X	X	X	X	X	X	X	X
3	1802BC1011	K.MOHAMMED	X	X	X	X	X	X	X	X	X	X
4	1802BC1012	A.SOWMIYA	X	X	X	X	X	X	X	X	X	X
5	1802BC1013	G.VIJAYASANTHI	X	X	X	X	X	X	X	X	X	X
6	1802BC1015	A.AGALYA	X	X	X	X	X	X	X	X	X	X
7	1802BC1016	K.BUVANESH KUMAR	A	X	X	X	X	X	X	X	X	X
8	1802BC1017	M.RAKSAKAN	X	X	X	X	X	X	X	X	X	X
9	1802BC1018	G.DEVA GANESH	X	X	X	X	X	X	X	X	X	X
10	1802BC1019	D.VIGNESH	X	X	X	X	X	X	X	X	X	X
11	1802BC1020	N.SIVA PRAGASAM	X	X	X	X	X	X	X	X	X	X
12	1802BC1021	K.PRAGESH	X	X	X	X	X	X	X	X	X	X
13	1802BC1030	SANGEETHA K	X	X	X	X	X	X	X	X	X	X
14	1802BC1031	DEEPIKA S	X	X	X	X	X	X	X	X	X	X
15	1802BC1032	ASHWINI S	X	X	X	X	X	X	X	X	X	X

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SN	REG NUMBER	NAME	7/10	9/10	11/10	11/10	12/10	12/10	12/10	12/10	12/10	12/10	12/10
1	1802BC1008	R.SUNDARAMURTHY	X	X	X	X	X	X	X	X	X	X	X
2	1802BC1010	R.NASRIN	X	X	X	X	X	X	X	X	X	X	X
3	1802BC1011	KAMOHAMMED	X	X	X	X	X	X	X	X	X	X	X
4	1802BC1012	A.SOWMIYA	X	X	X	X	X	X	X	X	X	X	X
5	1802BC1013	G.VIJAYASANTHI	X	X	X	X	X	X	X	X	X	X	X
6	1802BC1015	A.AGALYA	X	X	X	X	X	X	X	X	X	X	X
7	1802BC1016	K.DUVANESH KUMAR	X	X	X	X	X	X	X	X	X	X	X
8	1802BC1017	M.RAKSAKAN	X	X	X	X	X	X	X	X	X	X	X
9	1802BC1018	G.DEVA GANESH	X	X	X	X	X	X	X	X	X	X	X
10	1802BC1019	D.VIGNESH	X	X	X	X	X	X	X	X	X	X	X
11	1802BC1020	N.SIVA PRAGASAM	X	X	X	X	X	X	X	X	X	X	X
12	1802BC1021	K.PRAGESH	X	X	X	X	X	X	X	X	X	X	X
13	1802BC1030	SANGEETHA K	X	X	X	X	X	X	X	X	X	X	X
14	1802BC1031	DEEPIKA S	X	X	X	X	X	X	X	X	X	X	X
15	1802BC1032	ASHWINI S	X	X	X	X	X	X	X	X	X	X	X

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SN	REG NUMBER	NAME	9/11/18	9/11/18	13/11	13/11	14/11	14/11	16/11	16/11	25/11/18	25/11/18
1	1802BC1008	R.SUNDARAMURTHY	X	X	X	X	X	X	X	X	X	X
2	1802BC1010	R.NASRIN	X	X	X	X	X	X	X	X	X	X
3	1802BC1011	KAMDHAMMED	X	X	X	X	X	X	X	X	X	X
4	1802BC1012	A.SOWMIYA	X	X	X	X	X	X	X	X	X	X
5	1802BC1013	G.VIJAYASANTHI	X	X	X	X	X	X	X	X	X	X
6	1802BC1015	A.AGALYA	X	X	X	X	X	X	X	X	X	X
7	1802BC1016	K.BUVANESH KUMAR	X	X	X	X	X	X	X	X	X	X
8	1802BC1017	M.RAKSAKAN	X	X	X	X	X	X	X	X	X	X
9	1802BC1018	G.DEVA GANESH	X	X	X	X	X	X	X	X	X	X
10	1802BC1019	D.VIGNESH	X	X	X	X	X	X	X	X	X	X
11	1802BC1020	N.SIVA PRAGASAM	X	X	X	X	X	X	X	X	X	X
12	1802BC1021	K.PRAGESH	X	X	X	X	X	X	X	X	X	X
13	1802BC1030	SANGEETHA K	X	X	X	X	X	X	X	X	X	X
14	1802BC1031	DEEPIKA S	X	X	X	X	X	X	X	X	X	X
15	1802BC1032	ASHWINI S	X	X	X	X	X	X	X	X	X	X

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Sl. No	REG NUMBER	NAME	11/12	12/12	13/12	14/12	15/12	16/12	17/12	18/12	19/12	20/12	21/12
1	1802BC1008	R.SUNDARAMURTHY	X	X	X	X	X	X	X	X	X	X	X
2	1802BC1010	R.NASRIN	X	X	X	X	X	X	X	X	X	X	X
3	1802BC1011	K.ABHAMMED	X	X	X	X	X	X	X	X	X	X	X
4	1802BC1012	A.SOWMIYA	X	X	X	X	X	X	X	X	X	X	X
5	1802BC1013	G.VIJAYASANTHI	X	X	X	X	X	X	X	X	X	X	X
6	1802BC1015	A.AGALYA	X	X	X	X	X	X	X	X	X	X	X
7	1802BC1016	K.BUVANESH KUMAR	X	X	X	X	X	X	X	X	X	X	X
8	1802BC1017	M.RAKSAKAN	X	X	X	X	X	X	X	X	X	X	X
9	1802BC1018	G.DEVA GANESH	X	X	X	X	X	X	X	X	X	X	X
10	1802BC1019	D.VIGNESH	X	X	X	X	X	X	X	X	X	X	X
11	1802BC1020	N.SIVA PRAGASAM	X	X	X	X	X	X	X	X	X	X	X
12	1802BC1021	K.PRAGESH	X	X	X	X	X	X	X	X	X	X	X
13	1802BC1030	SANCEETHA K	X	X	X	X	X	X	X	X	X	X	X
14	1802BC1031	DEEPIKA S	X	X	X	X	X	X	X	X	X	X	X
15	1802BC1032	ASHWINI S	X	X	X	X	X	X	X	X	X	X	X

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SN	REG NUMBER	NAME	2019	2019	2019	2019	18	18	19	19	2019	2019
1	1802BC1008	R.SUNDARAMURTHY	✓	X	X	X	X	X			X	X
2	1802BC1010	R.NASRIN	X	X	X	X	X		X	X	X	X
3	1802BC1011	KAMDHAMMED	X	X	X	X	X		X	X	X	X
4	1802BC1012	A.SOWMIYA	X	X	X	X	X		X	X	X	X
5	1802BC1013	G.VIJAYASANTHI	X	X	X	X	X		X	X	X	X
6	1802BC1015	A.AGALYA	X	X	X	X	X		X	X	X	X
7	1802BC1016	K.BUVANESHI KUMAR	X	X	X	X	X		X	X	X	X
8	1802BC1017	M.RAKSAKAN	X	X	X	X	X		X	X	X	X
9	1802BC1018	G.DEVA GANESH	X	X	X	X	X		X	X	X	X
10	1802BC1019	D.VIGNESI	X	X	X	X	X		X	X	X	X
11	1802BC1020	N.SEVA PRAGASAM	X	X	X	X	X		X	X	X	X
12	1802BC1021	K.PRAGESHI	X	X	X	X	X		X	X	X	X
13	1802BC1030	SANGEETHA K	X	X	X	X	X		X	X	X	X
14	1802BC1031	DEEPIKA S	X	X	X	X	X		X	X	X	X
15	1802BC1032	ASHWINI S	X	X	X	X	X		X	X	X	X

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Ponnalyah Ramajayam Institute of Science & Technology (PRIST)
Declared Under Section 3 of UGC Act, 1956
Thanjavur, Tamilnadu, India
SCHOOL OF ARTS AND SCIENCE
DEPARTMENT OF BIOCHEMISTRY
Diploma Course on Organic Farming
Course code: 17515OF

Aim: To acquaint students with philosophy, objectives and principles of organic agriculture.

Course objective: • To impart knowledge and proficiency in Organic production practices, Certification process and Marketing of organically raised agriculture products. • To promote self-employment and income generation

Course Outcome: • Understand the concept and the importance of organic farming • Distinguish the different streams of Agriculture. • Maintain and preserve existing ecosystems and promote the maintenance of the balance of the recommended farming system. • Have relevant knowledge of agricultural technology for the fertilization of the land mobilization and composting. • Have relevant knowledge of agricultural technology for composting methods in organic farming. • Know legislation rules on livestock in OF.

Unit : I- Introduction: Farming, organic farming, concept and development of organic farming. Principles of organic farming & Need for organic farming, Agencies and institutions related to organic agriculture.

Unit : II- Organic farming systems, Soil tillage, Choice of Varieties, crop rotation multiple and cropping systems, intercropping in relation to maintained of soil productivity by Propagation-seed, planting materials.

Unit : III- Plant protection- cultural, Plant protection - mechanical . Plant protection- botanical pesticides I, Plant protection- botanical pesticides II, Plant protection-

botanical pesticides III. Plant protection- biopesticide. Plant protection- biocontrol agents, Plant protection- biocontrol agents.

Unit : IV-Organic crop production methods- rice, coconut, cashew, vegetables. Livestock component in organic farming, Livestock Management in organic farming.

Unit : V- Farm economy: Basic concept of economics- Demand, supply, Economic Viability of a farm. Basic production principles, reducing expenses, ways to increase returns.

REFERENCE:

1. Organic Farming : Theory and Practice - S.P.Palaniappan and K.Aannadurai
2. A Hand book of Organic Farming - A.K. Sharma 7. Hand book of Organic Farming and Biofertilizers - A.C.Gaur
3. Organic farming for sustainable Horticulture – P. Parvatha Reddy
4. Organic Agriculture – J.C. Tarafda.

APPLICATION FORM

1. Roll Number _____
2. Programme _____
3. Discipline _____
4. Institute Name _____
5. Year of Birth _____
6. Sex (M/F) _____
7. E-mail _____
8. Mobile No. _____
9. Password _____
- Address _____

Signature of the Applicant

Signature of Applicant's Tutor

Stamp your Application form on the reverse side of the form, School of Arts and Science, PRIST University, Thanjavur, Tamil Nadu, 613 003.

Applications can be made to:

School of Arts and Science,
PRIST University,
613 003, Thanjavur, Tamil Nadu.
Department of Bio-science,
PRIST University,
613 003, Thanjavur, Tamil Nadu.

ABOUT THE UNIVERSITY

PRIST University, Periyar Tamil Nadu University, established in 1985 by Annamalai University, with the establishment of Dr. J. Jayaraman Institute of Science and Technology in 1995. Over time, various institutions of higher learning such as Arts and Science College, College of Engineering and Technology, College of Education, Research Institute, Polytechnic College are added together to the PRIST Group. Today, PRIST encompasses a massive student base, spread across a wide area of campuses such as Puthucherry, Thiruv. Narayanaipuram, Chennai and Madurai. The Academic research extends right from school education up to the level of the Ph.D. Doctoral programmes in a variety of disciplines such as Medicine, Biotechnology, Arts & Science, Education, Pharmacy, Management and Technology, etc.


FACILITIES AVAILABLE


The University is located in an expansive, well-furnished building with state-of-the-art equipment, spacious Laboratories and infrastructure to help complete the course. A library of journals have been added to augment the research program. Computer Library with internet facilities, air-conditioned, Hostel facilities, Health centre, Sports complex, etc.

DEPARTMENT OF LIFE SCIENCE

Life science course is very broad where one gets to work and learn about all the major areas of life biological sciences.

The Department is offering an M.Sc. degree with the general specialization, cell biology, molecular biology.





PRIST

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UNIVERSITY

NAAC ACCREDITED

THANJAVUR - 613 003 - TAMIL NADU

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GENERAL OBJECTIVE OF THE COURSE

The Department of Life Science was established in the year 1985, and subsequently, Biotechnology and Microbiology departments formed to research and develop different courses like Biotechnology, Bioprocess, Cell and Tissue culture, Genetic Engineering, Immunology, Bioinformatics, Biotechnology, Bio-chem and Analytical Biochemistry and also having Post Doctoral Research experience from India, America, China, Korea and South Africa. The broad area of research of the Department includes: Immunology, Gene Biotechnology, Molecular Engineering, Biotechnology, Bioprocess, Analytical Biochemistry. The Department has published many research papers in leading scientific journals such as Science, Nature, ETC. etc.

COURSE OBJECTIVE

The course is prepared to give strong knowledge on Organic Farming to the students for self-employment.

COURSE COORDINATION (By B.Sc.)

COURSE CONTENT (Detailed)

Organic Farming
Composting/Trapping

COURSE COORDINATION (By M.Sc.)

Organic Farming systems
Climate of Farming

COURSE COORDINATION (By M.Sc.)

Plant production
Microbiology system

COURSE COORDINATION (By M.Sc.)

Organic and production methods
Development in organic farming

COURSE COORDINATION (By M.Sc.)

Plant production
Climate of Farming

EXAMINATION

There shall be an annual semester examination in the end of each semester year.

Eligibility criteria for appearing in the in the final examination

Minimum percentage - 50%
Minimum Internal Assessment marks - 40%
It will be done through the following:
- Candidates must obtain at least 50% marks in theory and practical together in internal.
Assessment to be eligible for the annual semester examination

Internal Assessment (Theory) will be done as follows:

I. MCQ (multiple choice questions) - 10 marks
II. Assignments (Open Class and Clinical Programmes) - 10 marks
III. Assignments - 10 marks
Total - 30 marks

Eligibility for admission in the subject

Minimum marks in theory - 50%
Minimum Internal Assessment - 40%
Minimum marks in theory - 50%
Minimum marks in practical - 50%

Course Program Objective

Students enrolled for the diploma course in Organic Farming should produce well following the comprehensive courses with theoretical knowledge as a result, you will be able to apply it.

Understand what it takes to start and successfully manage a farm or educational garden project.
Use information from the course and other sources to make farm management decisions.
Use ability to speak clearly about sustainable agriculture, food systems, small business management and your own goals.

Eligibility criteria

Any graduate who is eligible for the admission in the course should appear in 11 Semesters in the first year (An additional admission in the course is permitted at the school).

Course Structure and Duration

Course is 12 month duration and will be in 60 days regular evening programme covering theoretical and practical aspects of farm management technology.

Certificate

The students successfully completing the course for course will be awarded a certificate to that effect in the appropriate form by School of Arts and Science, Department of Bio-science, PRIST University, Thanjavur, Tamil Nadu.

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PRIST DEEMED TO BE UNIVERSITY
School of Arts and Science




VALUE ADDED COURSE

Certificate of Appreciation

This is to certify that Ms/Mr R. NASRIN
Reg.No. 160201010 has completed the Value Added
Course on Diploma course on organic farming
from 1-7-2019 to 30-1-2020 during the Academic year of
20 to 20


Course coordinator


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DEAN



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NAAC ACCREDITED
THANJAVUR - 613 403 - TAMILNADU

SCHOOL OF ENGINEERING AND TECHNOLOGY

**DEPARTMENT OF ELECTRICAL AND
ELECTRONICS ENGINEERING**

ACADEMIC YEAR 2018-2019

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.	MATLAB FOR ELECTRICAL ENGINEERS
2.	PLC AND SCADA
3.	REAL TIME OPERATING SYSTEMS
4.	LABVIEW
5.	ENERGY SCENARIO AND ENERGY FORMS
6.	PROCESS PLANT AUTOMATION
7.	HARDWARE AND NETWORKING ESSENTIALS
8.	MAKING & MAINTENANCE OF ELECTRICAL APPLIANCES



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SCHOOL OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

PRIST/PO(A)18-19/

Date: 04.02.2019

CIRCULAR

SUB: ADD ON COURSE -MATLAB for Electrical Engineers - Reg

It is informed that employability/ entrepreneurship/ skill development training will be started on 11.02.2019 to 30.04.2019 for the academic year 2018-2019. 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
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DEPARTMENT OF ELECTRICAL AND ELECTRONICS
ENGINEERING



INFORMATION BROCHURE

ADD ON COURSE - MATLAB FOR ELECTRICAL ENGINEERS
(Certificate Course)

P. Anji
Head of the Department
Electrical and Electronics Engineering
Ponnalyah Ramajayam Institute of
Science & Technology (PRIST)
(Institution Deemed to be University)
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S. S. S.
DEAN
School of Engineering and Tech.
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Deemed to be University
Valiam, 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:

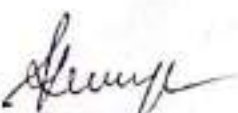
The department of Electrical and Electronics of PRIST DEEMED UNIVERSITY was established in 2008. Since then its excellence in each and every aspects has played an important role in the institute.

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.


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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.

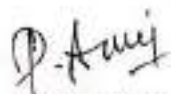
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WHAT WILL I LEARN?

- 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

COURSE DURATION: 45 Hours



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DEPARTMENT OF EEE
ACADEMIC YEAR 2018-19
ADD ON COURSE - MATLAB FOR ELECTRICAL ENGINEERS
ATTENDANCE

S.No	RegNo	Name	FEB													
			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
2	211523110	GOVINDARAJA	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
4	211523113	IBRAHIM KHALEEL.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
6	211523118	PRAGADEESH	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
8	211623104	NIZAM MAIDEEN. H	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

R. S. R.
Faculty Incharge

B. K. K.

P. S. R.
HOD

S. P.
DEAN

Head of the Department
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P. R. J. S. T.
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This is to certify that Mr/Ms. BHUVANESHWARAN.J _Of ELECTRICAL

ELECTRONICS AND ENGINEERING has successfully completed the

MATLAB FOR ELECTRICAL ENGINEERS Add on Course from 11.02.2019 to

30.04 2019

CO-ORDINATOR

HOD

Head of the Department
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SCHOOL OF ENGINEERING & TECHNOLOGY
DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

PRIST/PO(A)18-19/

Date: 25.02.2019

CIRCULAR

SUB: ADD ON COURSE -PLC and SCADA- Reg

It is informed that employability/ entrepreneurship/ skill development training will be started on 01.03.2019 to 01.04.2019 for the academic year 2018-2019. 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.

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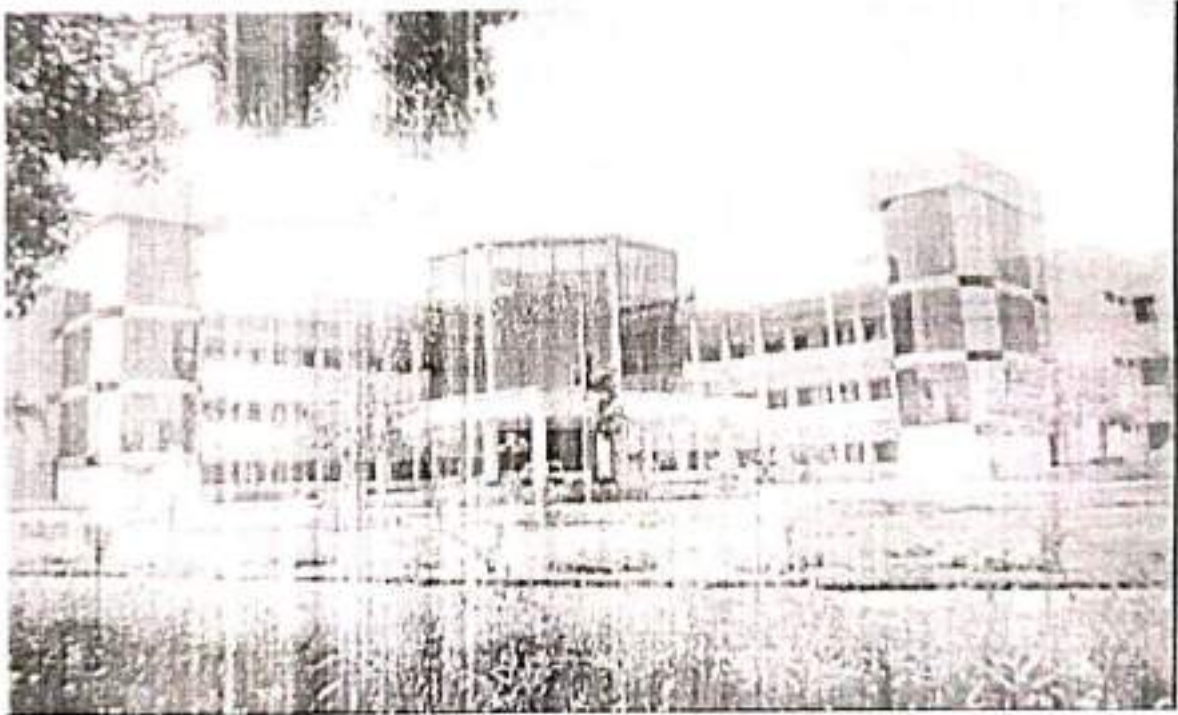
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**DEPARTMENT OF ELECTRICAL AND ELECTRONICS
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INFORMATION BROCHURE

ADD ON COURSE - PLC SCADA

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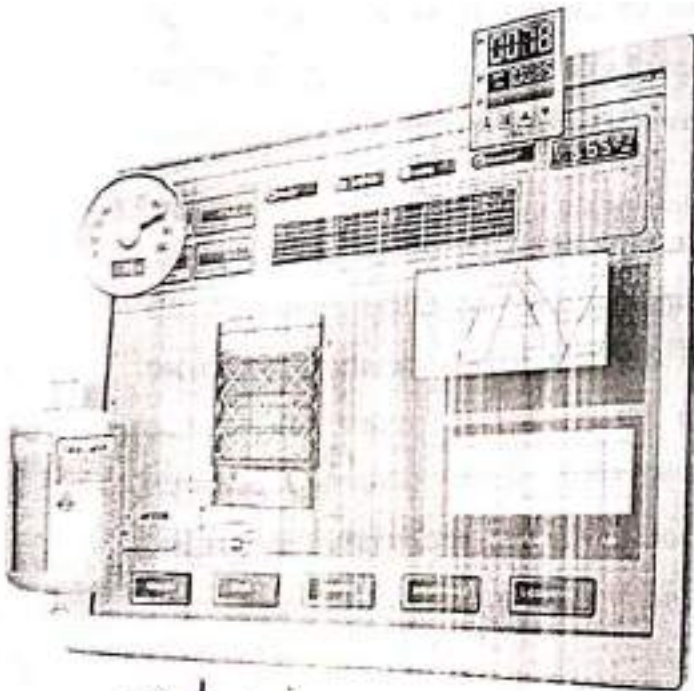
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ABOUT THE INSTITUTION:

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 P.R. 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.



PLC SCADA

P. Arun

Head of the Department
Electrical and Electronics Engineering
Ponnaiyah Ramajayam Institute of
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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 1

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 PLC's
- PLC Advantages over Microcontrollers
- Area of Applications
- DATA Environment Automation
- Motor Drive - Introduction & Their Need
- Sensors Introduction & Their Need
- HMI Introduction & Its Need
- SCADA Introduction & Its



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Session 1

Detail study of PLC & SCADA

- PLC
- SCADA

PLC I/Os Basics, Ladder & Interfacing Concepts

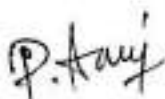
- Allen Bradley & Rockwell Automation's Details
- Brief Description To Input/ Output Pins Of Micrologix-1000
- Ladder Diagram Basics
- Introduction To RSLogix
- Downloading a Ladder Program in PLC Using RSLinx.
- How To Take Input from Panel
- How To Give Output To Panel
- Running First PLC Application

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



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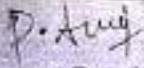



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This is to certify that Mr/Ms. BHUVANESHWARAN.J Of ELECTRICAL
ELECTRONICS AND ENGINEERING has successfully completed the
PLC AND SCADA Add on Course from 01.03.2019 to 01.04.2019


CO-ORDINATOR


HOD


Head of the Department
Electrical and Electronics Engineering
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SCHOOL OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

PRIST/PO(A)18-19/03

Date: 18.01.2019

CIRCULAR

SUB: ADD ON COURSE - REAL TIME OPERATING SYSTEMS Reg

It is informed that employability/ entrepreneurship/ skill development training will be started on 20.01.2019 to 30.04.2019 for the academic year 2019-2020. The detailed schedule will be given by the departments.

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HOD'S for necessary action

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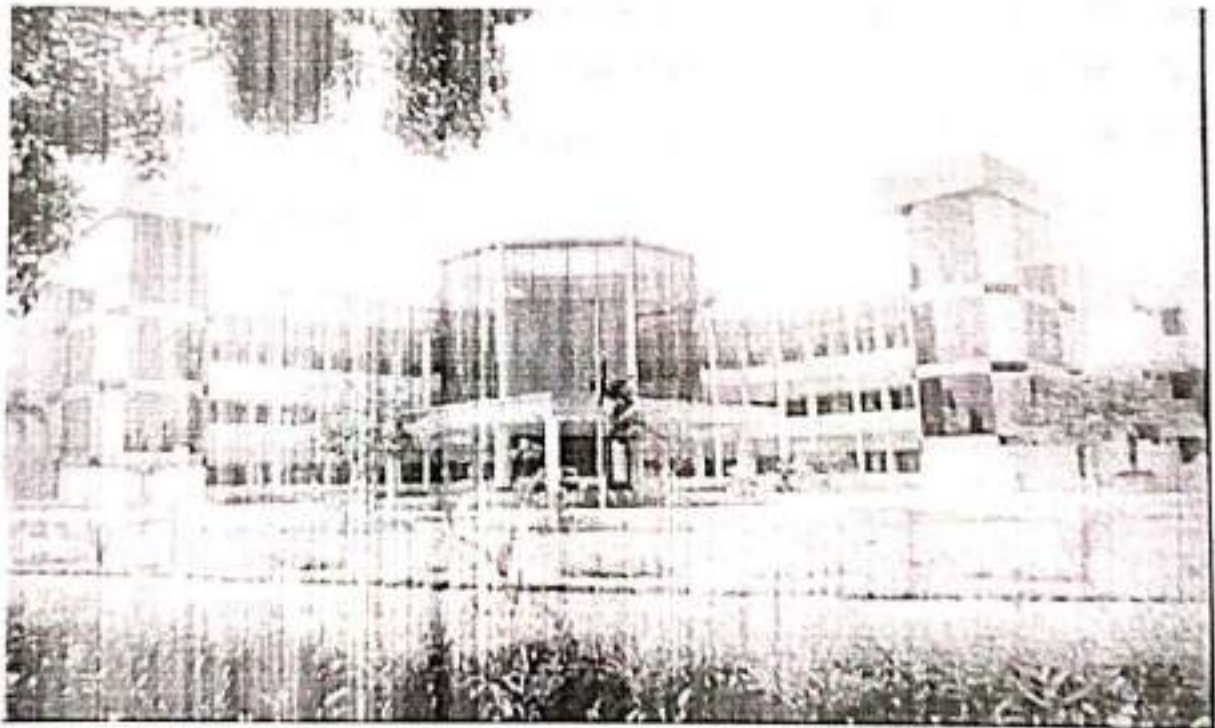
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SCHOOL OF ENGINEERING AND TECHNOLOGY
DEPARTMENT OF ELECTRICAL AND ELECTRONICS
ENGINEERING



INFORMATION BROCHURE

ADD ON COURSE - REAL TIME OPERATING SYSTEMS
(Certificate Course)

Head of the Department
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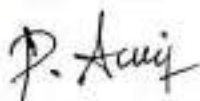
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REAL TIME OPERATING SYSTEMS



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.

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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.

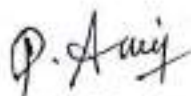
I/O Resources, Memory

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 resources, 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



Head of the Department
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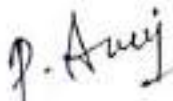
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ADD ON COURSE

REAL TIME OPERATING SYSTEMS

COURSE OUTCOMES:

1. Analyze basic concepts of operating system and their structures.
2. Analyze various issues related to inter process communication like process scheduling, resource management and deadlocks.
3. Interpret the issues and challenges of memory management.
4. Synthesize the concepts of I/O management, file system implementation and problems related to security and protection



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SCHOOL OF ENGINEERING & TECHNOLOGY
DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING
Students Attendance List (20.01.19-30.04.19)

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	MOHADEEN ABDUL KADARN	P	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	GOWTHAMAN J 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
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	POOJA KESAVA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P

P. Jeyaraj
Head of the Department
Electrical and Electronics Engineering
Ponnaiyan Ramajayan Institute of
Science & Technology (PRIST)
(Institution Deemed to be University
Under the UGC Act, 1956)

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SCHOOL OF ENGINEERING & TECHNOLOGY
DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING
Students Attendance List (20.01.19-30.04.19)

S. No.	Reg. No.	Name of the student	Hours																			
			26	27	28	29	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44
1	1701EE1001	NIRANJAN S	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
3	1701EE1003	HARIHARANA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
4	1701EE1004	MOHADEEN ABDUL KADAR N	P	P	P	A	A	A	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
6	1701EE1006	RAGUL M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
7	1701EE1007	NGORUL AMEEN M	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	A	A	A	P	P	P	P	P	P
9	1801EE1501	GOWTHAMAN JM	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
11	1701EE1610	NESHANTH R	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
12	1701EE1611	JEGADHEESH G	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P

Head of the Department
Electrical and Electronics Engineering
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Science & Technology (PRIST)
(Institution Deemed to be University)

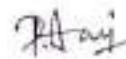
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*This is to certify that Mr/Ms. S. NIRANJAN Of ELECTRICAL
ELECTRONICS AND ENGINEERING has successfully completed the
REAL TIME OPERATING SYSTEM Add on Course from 20.01.2019 to
30.04.2019*


CO-ORDINATOR


HOD


Head of the Department
Electrical and Electronics Engineering
Ponnaiyah Ramajayam Institute of
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SCHOOL OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

PRIST/PO(A)18-19/

Date: 04.02.2019

CIRCULAR

SUB: ADD ON COURSE -LAB VIEW - Reg

It is informed that employability/ entrepreneurship/ skill development training will be started on 11.02.2019 to 30.04.2019 for the academic year 2018-2019. 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
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Notice Board

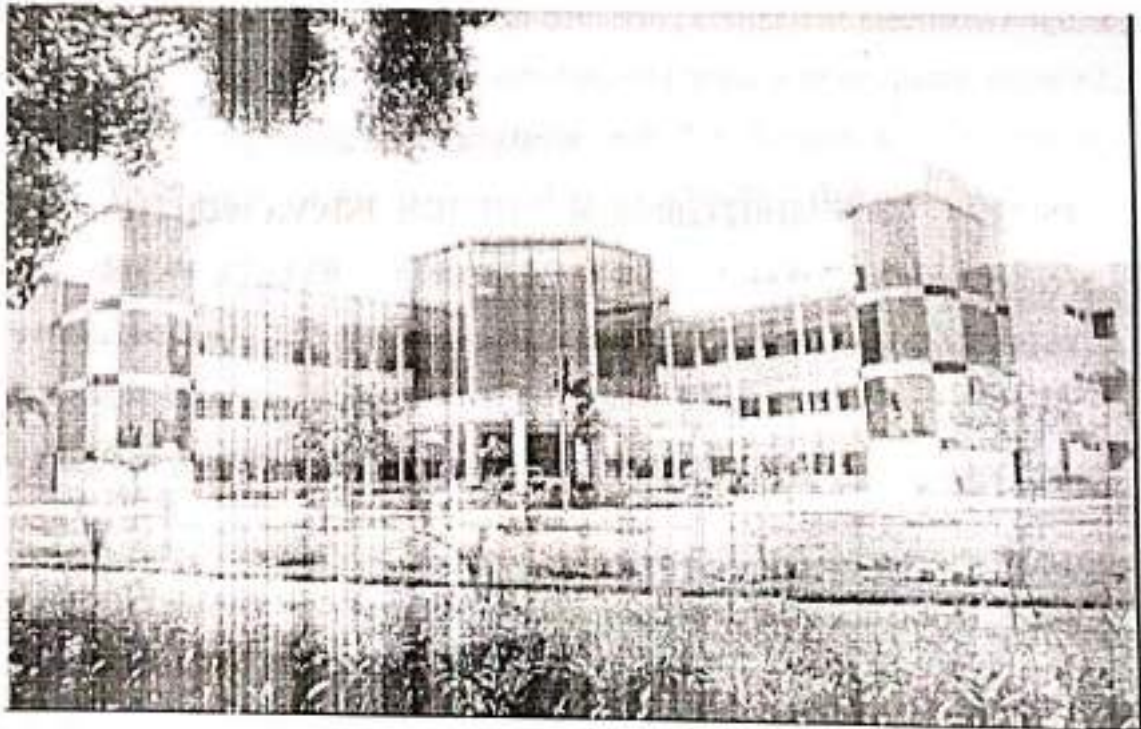
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DEPARTMENT OF ELECTRICAL AND ELECTRONICS
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INFORMATION BROCHURE

ADD ON COURSE - LAB VIEW
(Certificate Course)

Head of the Department
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School of Engineering and Tech.
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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.

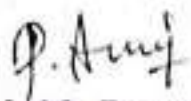
About the Department:

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.

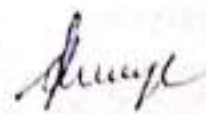
The EEE Department is dedicated to delivering competent electrical engineers to the arena of the real world. They are outfitted with core technical knowledge as well as professional skills necessary to face the challenges of the future. The committed faculty and staff are fully geared up towards this 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
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LAB VIEW



Course objective

- Interactively acquire and analyze single-channel and multi-channel data from NI DAQ devices and non-NI instruments
- Create user interfaces with charts, graphs, and buttons
- Use programming structures, data types, and the analysis and signal processing algorithms in LabVIEW
- Debug and troubleshoot applications
- Log data to file
- Use best programming practices for code reuse and readability
- Implement a sequencer using a state machine design pattern

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ADD ON COURSE SYLLABUS

LABVIEW

INTRODUCTION LABVIEW

What Exactly is LabVIEW-What can LabVIEW do for you- How does LabVIEW work-Evolution of LabVIEW- What is DAQ- Communication using Serial Port- LabVIEW add-on toolkits- LabVIEW Real Time, FPGA, PDA, and Embedded.

LABVIEW ENVIRONMENT

Front panel, control and indicator- Block Diagram, Nodes , Wires, Data Flow Programming- LabVIEW Project Explorer window, project Explorer Toolbars Building Application- Installers- Floating Palettes

LABVIEW FOUNDATION

Creating VI- Basic Controls- Indicators- Booleans- String- Paths- Decorations Custom Controls and Indicators- Automatic wire routing- Automatic Wiring – Wiring Complicated Objects- Bad Wires – Wiring Tips- adding Constants- Controls and indicators – Keyboard Shortcuts- Cloning and object.

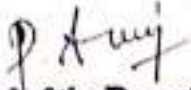
PROGRAMMING EXECUTION WITH STRUCTURES

For Loop - The While Loop - Placing Objects inside Objects - Counting the Loops - Shift Registers – Case registers – Dialogs – The Sequence Structures – Timing – Timed Structures – Formula Node – Expression Node.

EMBEDDED COMBINING WITH LABVIEW

VISA concept - Baud rate Calculation - Measurement and Automation Explorer - Serial Communication with Microcontrollers.

COURSE DURATION : 45 HRS


Head of the Department
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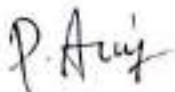

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ADD ON COURSE

LABVIEW

COURSE OUTCOME

- LabVIEW programming principles
- Data types, software constructs, and Graphical User Interface (GUI) elements
- Variables and functions
- Simple design patterns
- SubVI design
- VI design and documentation
- Error handling
- Debugging tools and technique



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DEPARTMENT OF EEE
ACADEMIC YEAR 2019-20 EVEN
ADD ON COURSE - LAB VIEW

ATTENDANCE

S.No	RegNo	Name	MARCH													
			P	P	P	P	P	P	P	P	P	P	P	P	P	P
1	211723109	MOHIDEEN ABUL KADHAR N	P	P	P	P	P	P	P	P	P	P	P	P	P	
2	211723112	NOORUL AMEEN M	P	P	P	P	P	P	P	P	P	P	P	P	P	
3	211723501	GOWTHAMAN J M	P	P	P	P	P	P	P	P	P	P	P	P	P	
4	211723103	JEFFERSON. KD	P	P	P	P	P	P	P	P	P	P	P	P	P	
5	211723110	NIRANJAN. S	P	P	P	P	P	P	P	P	P	P	P	P	P	
6	211722502	NISHANTH R	P	P	P	P	P	P	P	P	P	P	P	P	P	


Faculty Incharge


HOD
Head of the Department
Electrical and Electronics Engineering
Ponnaiyah Ramaswamy Institute of
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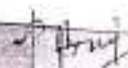



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*This is to certify that Mr/Ms. JEFERSON K.D Of ELECTRICAL
ELECTRONICS AND ENGINEERING has successfully completed the
LAB VIEW Add on Course from 11.02.2019 to 30.04.2019*


CO-ORDINATOR


HOD


Head of the Department
Electrical and Electronics Engineering
Pennaiyah Ramajayam Institute of
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SCHOOL OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

PRIST/PO(A)18-19/

Date: 25.06.2018

CIRCULAR

SUB: ADD ON COURSE – PROCESS PLANT AUTOMATION– Reg

It is informed that employability/ entrepreneurship/ skill development training will be started on 01.07.2018 to 30.08 .2018 for the academic year 2018-2019. 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
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THANJAVUR - 613 403, TAMIL NADU

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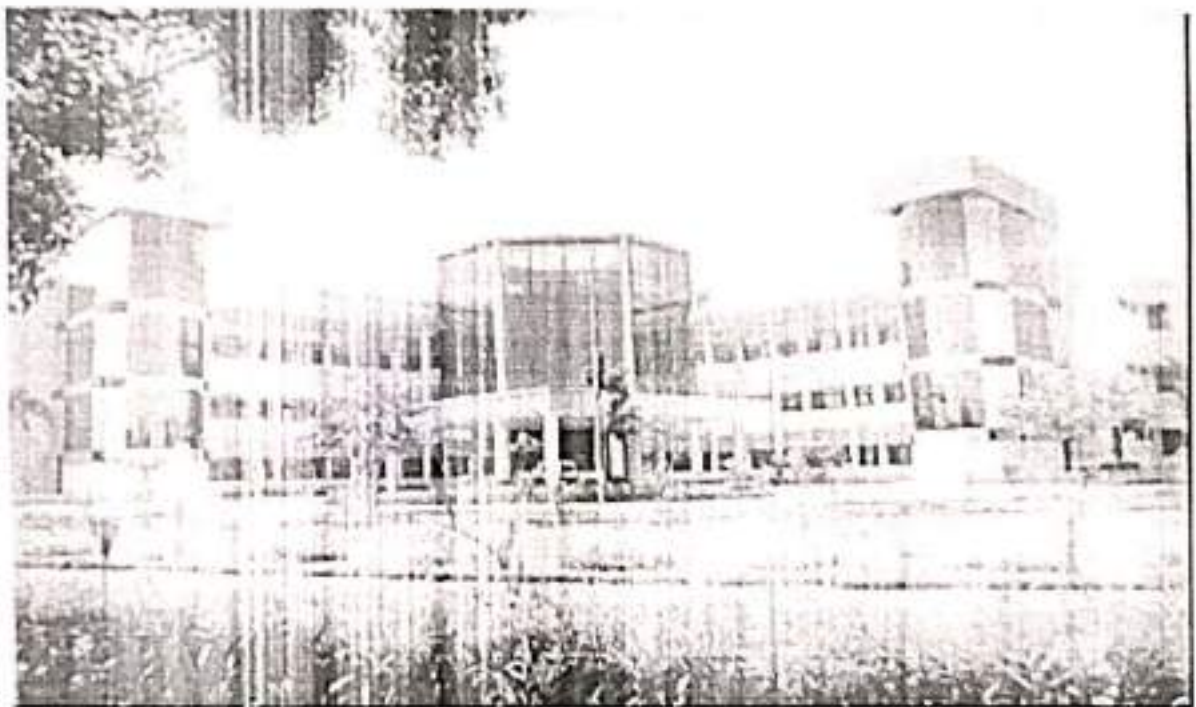


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SCHOOL OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF ELECTRICAL AND ELECTRONICS
ENGINEERING



INFORMATION BROCHURE

ADD ON COURSE – PROCESS PLANT AUTOMATION
(Certificate Course)

Head of the Department

Electrical and Electronics Engineering
Ponnaiyah Ramajayam Institute of
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DEAN

School of Engineering and Tech.
Ponnaiyah Ramajayam Institute of
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Deemed to be University
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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.

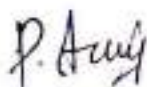
About the Department:

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.

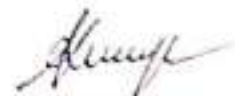
The EEE Department is dedicated to delivering competent electrical engineers to the arena of the real world. They are outfitted with core technical knowledge as well as professional skills necessary to face the challenges of the future. The committed faculty and staff are fully geared up towards this end.

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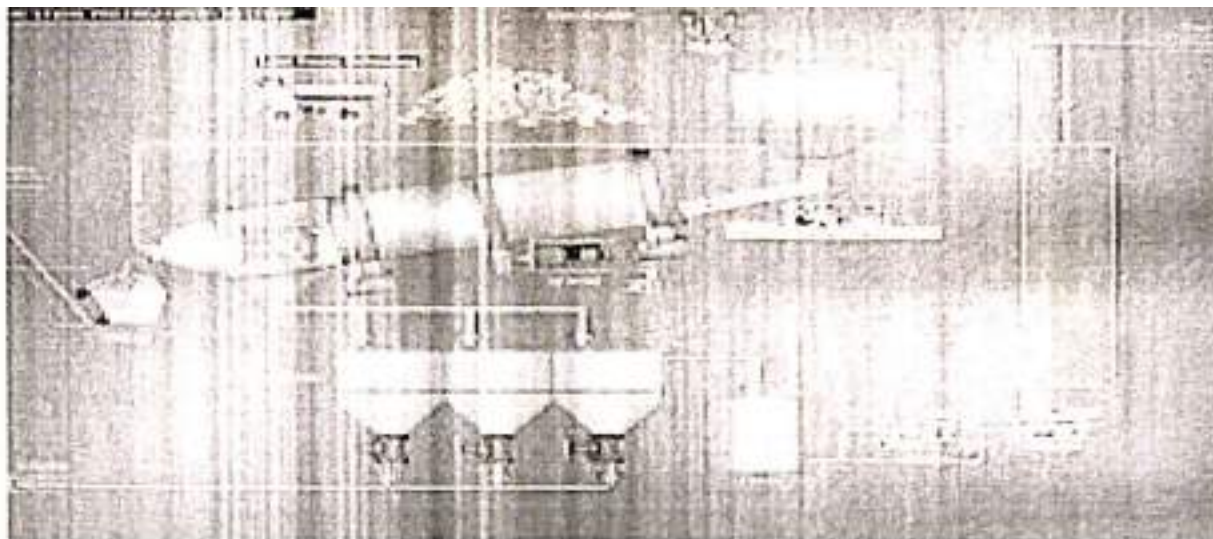
The Department has young as well as experienced and dynamic personalities as faculty, is involved in providing quality education at both Undergraduate (UG) and Postgraduate (PG) levels. The staffs are from various disciplines in masters like Power electronics and drives, Power system, advanced communication system. Many of the staff members are encouraged to pursue their higher studies and research works.



Head of the Department
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Course objective

Manufacturing Process Control and Automation Sets up Industrial automation, responsible to develop industrial automated process through PLC, HMI and SCADA and help to develop industry Automation using different components, equipment.

Manufacturing Process Control and Automation technician able to create Industrial Automation Systems like Fixed Automation System, Programmable Automation System, flexible Automation System and Integrated Automation System using PLC, HMI and SCADA.

The industrial automation technician can work in Automobile process control, Automation, bakery, Confectionery Agriculture, Production, Manufacturing, Fruit, Vegetable Processing, Network Technician, Plastic processing and more.

The Automation Technician will provide routine diagnostic checks for all equipment in automated industries, repair and maintain instruments, electrical wiring, and control systems. They are fluent in CAD and have certified knowledge of electronics, mechanics and programmable logic controllers. Manufacturing Process Control and Automation technician is able to perform operation and

Course Outcomes:

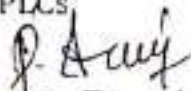
C01 : Understand the need of automation


C02 : Classify various types of automated transmission lines and components of automation.

C03 :List and understand various material handling systems.

C04: Design various types of automated assembly systems

C05 :Explain various automatic inspection systems C06 Develop simple automation programs using PLCs


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Syllabus

Unit-I: Introduction Automation in Production System, Principles and Strategies of Automation, Basic Elements of an Automated System, Advanced Automation Functions, Levels of Automations, Production Economics

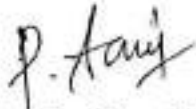
Unit-II: Detroit-Type Automation Automated Flow lines, Methods of Work-part Transport, Transfer Mechanism, Buffer Storage, Control Functions, and Automation for Machining Operations, Design and Fabrication Considerations

Unit-III: Material handling and Identification Technologies The material handling function, Types of Material Handling Equipment, Analysis for Material Handling Systems, Design of the System, Conveyor Systems , Automated Guided Vehicle Systems. Automated Storage Systems: Storage System Performance, Automated Storage/Retrieval Systems, Work-in-process Storage, Interfacing Handling and Storage with Manufacturing

Unit-IV: Control Technologies in Automation Industrial Control Systems, Process Industries Verses Discrete- Manufacturing Industries, Continuous Verses Discrete Control, Computer Process Control and its Forms. Computer Based Industrial Control

Unit-V: Automated Inspection and Testing Inspection and testing, Statistical Quality Control, Automated Inspection Principles and Methods, Sensor Technologies for Automated Inspection, Coordinate Measuring Machines, Other Contact Inspection Methods, Machine Vision, Other optical Inspection Methods.

COURSE DURATION: 45 Hours



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SCHOOL OF ENGINEERING & TECHNOLOGY

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PRIST/PO(A)18-19/

Date: 25.07.2018

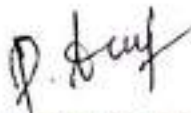
CIRCULAR

SUB: ADD ON COURSE – HARDWARE AND NETWORKING ESSENTIALS – Reg

It is informed that employability/ entrepreneurship/ skill development training will be started on 06.08.2018 to 06.09 .2018 for the academic year 2018-2019. The detailed schedule will be given by the departments.


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THANJAVUR - 613 403 - TAMIL NADU

SCHOOL OF ENGINEERING AND TECHNOLOGY
DEPARTMENT OF ELECTRICAL AND ELECTRONICS
ENGINEERING



INFORMATION BROCHURE

ADD ON COURSE -- HARDWARE AND NETWORKING ESSENTIALS

Head of the Department

(Certificate Course)

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

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.

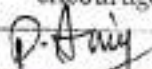
About the Department:


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.

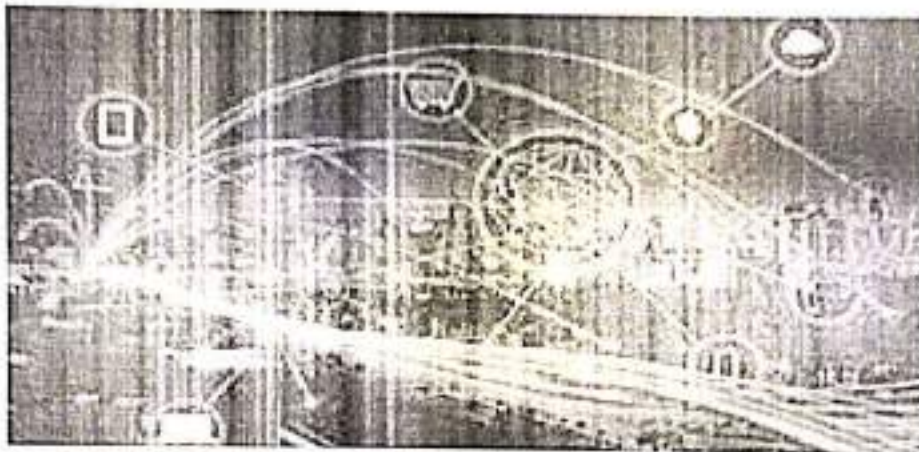
The department has spacious laboratories such as Machines lab, Electric Circuits Lab, Measurement and Instrumentation Lab, Control System Lab, Power Electronics Lab and Power systems Simulation Lab. All the laboratories are fully equipped with latest, modern and sophisticated equipments.

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.


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Electrical and Electronics Engineering
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HARDWARE AND NETWORKING ESSENTIALS



Course objective

- Understand the Mathematical logics and Predicate Calculus
- To learn the mathematical foundations applicable to computing
- Understand the basics of language and its Grammar.

Syllabus

UNIT - I

MATHEMATICAL LOGIC: Statements and notation - Connectives - Negation - Conjunction - Disjunction - Statement formulae and truth tables - Conditional and Biconditional - Well formed formulas - Tautologies - Equivalences of formula - Duality Law. Predicate Calculus: Predicates - Statement functions - variables - Quantifiers - predate formulae - free & bound variables.

UNIT - II

BASIC CONCEPTS OF SET THEORY: Notation - Inclusion of equality of sets - power set - operation on sets - Venn diagrams - Cartesian products. Relations and Ordering: Relations - Properties of Binary relation in a set - Relation matrix and graph - Equivalence relations - Composition of binary relations - Partial Ordering.

J. Aruj
Head of the Department
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Arumugam
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Vellam, Thanjavur-613 403,

UNIT - III

GROUPS: Definition and examples - Sub groups - Homomorphism - Cosets - Normal Subgroups.

UNIT - IV

GRAPH THEORY: Basic Definitions - Paths, Reachability Connectedness - Matrix Representation of graphs - Trees.

UNIT - V

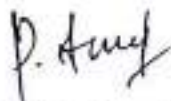
GRAMMARS AND LANGUAGES: Introduction - alphabet, words, languages - regular expressions, regular languages - Finite state Automata - Grammars - Gödel Numbers.

COURSE DURATION: 45 Hours

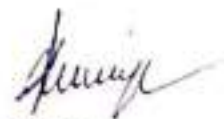
Course Outcomes :

By the end of the course, the students will be able to

1. Suggest & do remedial measures in the domestic equipment.
2. Do technical checks with relevant tools and solve the problems.
3. Understand the techniques involved in advanced repairing of household equipment's
4. Repair and maintenance of the basic electrical and electronics appliances.
5. Identification to protective devices.
6. Repair and maintenance of the LED Bulbs, Fan, Iron, TV, Cooler and many



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THANJAVUR - 613 403 - TAMIL NADU

SCHOOL OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

PRIST/PO(A)18-19/

Date: 15.07.2018

CIRCULAR

SUB: ADD ON COURSE - MAKING & MAINTENANCE OF ELECTRICAL APPLIANCES - Reg

It is informed that employability/ entrepreneurship/ skill development training will be started on 20.07.2018 to 20.08 .2018 for the academic year 2018-2019. 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.

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Copy

The Hon'ble Chairman Sir

HOD'S for necessary action

Notice Board

File

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

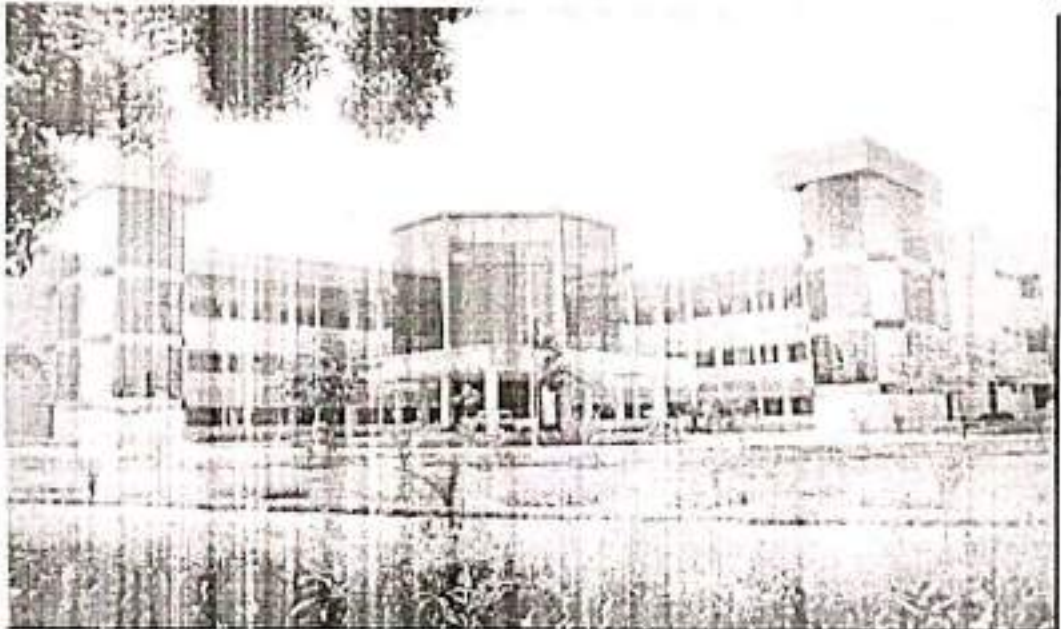


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SCHOOL OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF ELECTRICAL AND
ELECTRONICS ENGINEERING



INFORMATION BROCHURE

ADD ON COURSE - MAKING & MAINTENANCE OF ELECTRICAL APPLIANCES

(Certificate Course)

Head of the Department
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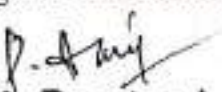
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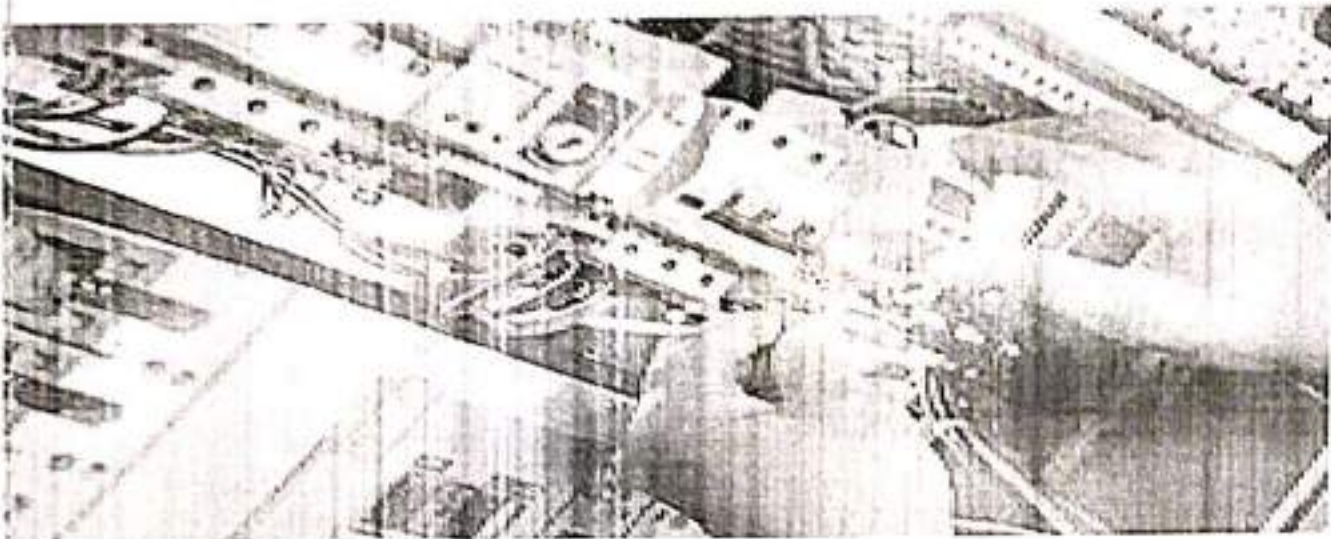
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MAKING & MAINTENANCE OF ELECTRICAL APPLIANCES



Course Objectives

1. To understand the key elements of electrical and electronics appliances.
2. To understand the domestic wiring and layout.
3. To understand the Basic safety practices.
4. To understand the various principles of domestic equipment's.
5. To predict the goodness or age estimation of domestic equipment's.
6. To perform layman checks and rectify minor defects.
7. To troubleshoot the defects of the most common household equipment's.
8. To understand the techniques involved in advanced repairing of household equipment's.

Syllabus

Unit: I-

Basic safety practices: Safety Practices; Fires in electrical Circuits & Precautions, Fire Extinguishers & its types, General Safety of Tools & equipment, Rescue of person who is in contact with live wire, Treat a person for electric shock/ injury, Protective clothing leather or asbestos gloves, flame proof aprons, flame proof overalls buttoned to neck, fire proof (without folds), trousers, reinforced footwear.

Unit: II-

General idea on Various Electrical Measuring Instruments/ Components Types, Multimeter (Digital/ Analog), Energy meter (Digital/analog), Insulation Tester (Megger), Earth tester, Ammeter, voltmeter, Different types of switches, fuse, thermostat, heating elements, registers, conductors, insulators, capacitors, wires and cables (for up to 15 amp) symbol of various components.

Unit: III

Demonstration of Heating and Magnetic Appliances Demonstration of Heating Appliances and their applications. (Heating Appliances -type, Working Principle, Uses.) Demonstration of Magnetic Appliances and their applications (Magnetic Appliances- Type, working principle, uses.)

Unit: IV

Maintenance and Repair of heating and motorised appliances Identification, working and specification of each part. Repairing for some common problems, replacement of coil, insulator, thermostat etc. for the following: (a) Repair & maintenance of room heater. (b) Repair & maintenance of electric iron

Unit: V

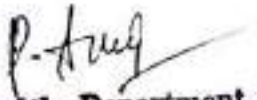
Assemble of Some Appliances Assemble different type of inverters circuit & its measurements Assemble battery charger circuit used in inverter with protection circuit. Assemble Online/Offline UPS & its measurements.


Course Outcomes:

By the end of the course, the students will be able to

1. Understand, maintenance and try to set up solar cell.
2. Understand, maintenance and try to set up photovoltaic solar cell.
3. Understand to use software tools for design of solar thermal system.
4. Understand to use software tools for design of solar photovoltaic systems, case studies.

COURSE DURATION: 45 Hours


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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 - 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: 2018-2019

Certificate Course on Laboratory 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.

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, pKa of weak acid), integration (e.g. entropy/enthalpy change from heat capacity data) PowerPoint presentation and general introduction to project report writing.

References]

- 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 2018-2019

PERIOD : 04.02.19 TO 14.03.2019

COURSE NAME : Laboratory Safety

Date/Time	2.00 – 2.45 p.m.	3.00 – 3.45 p.m.	4.00 – 4.45 p.m.
04.02.19	Dr. J. THULASIDHASAN	Dr. C.R. SHANTHI	Dr. J. SILAMBARASAN
05.02.19	Dr. C.R. SHANTHI	Dr. J. SILAMBARASAN	Dr. P. RAJAMOCHAN
06.02.19	Dr. J. SILAMBARASAN	Dr. P. RAJAMOCHAN	Dr. P. PARTHIBAN
07.02.19	Dr. P. RAJAMOCHAN	Dr. P. PARTHIBAN	Dr. M. JEROME ROZARIO
08.02.19	Dr. P. PARTHIBAN	Dr. M. JEROME ROZARIO	Dr. D. SENTHILNATHAN
11.02.19	Dr. M. JEROME ROZARIO	Dr. D. SENTHILNATHAN	Dr. J.S. NIRMALRAM
12.02.19	Dr. D. SENTHILNATHAN	Dr. J.S. NIRMALRAM	Dr. R MANIKANDAN
13.02.19	Dr. J.S. NIRMALRAM	Dr. R MANIKANDAN	Dr. D. CHINNARAJA
14.02.19	Dr. R MANIKANDAN	Dr. D. CHINNARAJA	Dr. M. SURENDRA VARMA
15.02.19	Dr. D. CHINNARAJA	Dr. M. SURENDRA VARMA	Dr. A. JENIF D'SOUZA
18.02.19	Dr. M. SURENDRA VARMA	Dr. A. JENIF D'SOUZA	Dr. N.V.PRABHU
19.02.19	Dr. A. JENIF D'SOUZA	Dr. N.V.PRABHU	Dr. J. THULASIDHASAN
20.02.19	Dr. N.V.PRABHU	Dr. J. THULASIDHASAN	Dr. C.R. SHANTHI
21.02.19	Dr. J. THULASIDHASAN	Dr. C.R. SHANTHI	Dr. J. SILAMBARASAN
22.02.19	Dr. C.R. SHANTHI	Dr. J. SILAMBARASAN	Dr. P. RAJAMOCHAN
25.02.19	Dr. J. SILAMBARASAN	Dr. P. RAJAMOCHAN	Dr. P. PARTHIBAN
26.02.19	Dr. P. RAJAMOCHAN	Dr. P. PARTHIBAN	Dr. M. JEROME ROZARIO
27.02.19	Dr. P. PARTHIBAN	Dr. M. JEROME ROZARIO	Dr. D. SENTHILNATHAN
28.02.19	Dr. M. JEROME ROZARIO	Dr. D. SENTHILNATHAN	Dr. D. SENTHILNATHAN
01.03.19	Dr. D. SENTHILNATHAN	Dr. M. JEROME ROZARIO	Dr. J.S. NIRMALRAM
04.03.19	Dr. J. THULASIDHASAN	Dr. C.R. SHANTHI	Dr. J. SILAMBARASAN
05.03.19	Dr. C.R. SHANTHI	Dr. J. SILAMBARASAN	Dr. P. RAJAMOCHAN
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11.03.19	Dr. M. JEROME ROZARIO	Dr. D. SENTHILNATHAN	Dr. J.S. NIRMALRAM
12.03.19	Dr. D. SENTHILNATHAN	Dr. J.S. NIRMALRAM	Dr. R MANIKANDAN
13.03.19	Dr. J.S. NIRMALRAM	Dr. R MANIKANDAN	Dr. D. CHINNARAJA
14.03.19	Dr. R MANIKANDAN	Dr. D. CHINNARAJA	Dr. M. SURENDRA VARMA

J. Nirmal

Head of the Department
Department of Chemistry
PRIST Deemed to be University
Vallam, Thanjavur - 613403

D. S. S.

Dean
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PONNAYAH RAMAJAYAM INSTITUTE OF
SCIENCE & TECHNOLOGY (PRIST)

Established as PRISTMIS in the UNIVERSITY
Act of 1989 No. 1455

SCHOOL OF ARTS AND SCIENCES DEPARTMENT OF CHEMISTRY PERIOD: 01.02.19 to 14.02.19

Sl.	NAME	REG. NO	4.02.19	5.02.19	6.02.19	07.02.19	08.02.19	11.02.19	12.02.19	13.02.19	14.02.19	15.02.19	18.02.19	19.02.19	20.02.19	21.02.19	22.02.19
1	Desakumari, R	1601CH1001	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
2	Ishwarya, B	1601CH1002	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
3	Jancyrani, C	1601CH1003	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
4	Kalaseelvi, N	1601CH1004	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
5	Kayalvizhi, G	1601CH1005	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
6	Kowsalya, S	1601CH1006	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
7	Manivasagam, J	1601CH1007	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
8	Preetha, V	1601CH1008	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
9	Ranjitha, R	1601CH1009	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
10	Rebeka, A	1601CH1010	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
11	Sumithirakala, C	1601CH1011	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
12	Vedhanayagi, K	1601CH1012	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/



PONNAIYAH RAMAJAYAM INSTITUTE OF
SCIENCE & TECHNOLOGY (PRIST)

Established as PRIST-10 by AMBARTT
On 2 of OCT Ann. 1958

SCHOOL OF ARTS AND SCIENCE, DEPARTMENT OF CHEMISTRY PERIOD: 04.02.19 to 14.03.19

SL	NAME	REG. NO	25.02.19	26.02.19	27.02.19	28.02.19	01.03.19	02.03.19	03.03.19	04.03.19	05.03.19	06.03.19	07.03.19	08.03.19	09.03.19	10.03.19	11.03.19	12.03.19	13.03.19	14.03.19	15.03.19	
1	Desakumari.R	1601CH1001	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
1	Ishwarya.B	1601CH1002	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
2	Jancyrani.C	1601CH1003	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
4	Kalaiselvi.N	1601CH1004	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
5	Kayalvizhi.G	1601CH1005	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
6	Kowslyya.S	1601CH1006	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
7	Manivasagam.J	1601CH1007	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
8	Preetha.V	1601CH1008	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
9	Ranjitha.R	1601CH1009	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
10	Rebeeka.A	1601CH1010	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
11	Sumithirakalpa.C	1601CH1011	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
12	Vedhanayagi.K	1601CH1012	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/



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CERTIFICATE OF COMPLETION

*This is to certify that **Mr. / Ms. G. Kayalvizhi (1601CH1005)** studying in **B.Sc., Chemistry** having successfully completed the **Value – Added / Skill Enhancement Course, Certificate course in LABORATORY SAFETY** conducted by the department of **Chemistry, during the Academic Year 2018-2019.***

Course Co-ordinator

Dean

Dean
School of Arts & Science
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.



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THANJAVUR – 613 403 - TAMILNADU

CERTIFICATE OF COMPLETION

*This is to certify that **Mr. / Ms. S. Kowslya (1601CH1006)** studying in B.Sc., Chemistry having successfully completed the Value – Added / Skill Enhancement Course, Certificate course in **LABORATORY SAFETY** conducted by the department of Chemistry, during the Academic Year 2018-2019.*

Course Co-ordinator

Dean

Dean
School of Arts & Science
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.




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THANJAVUR – 613 403 - TAMILNADU

CERTIFICATE OF COMPLETION

*This is to certify that **Mr. / Ms. J. Manivasagam (1601CH1007)** studying in B.Sc., Chemistry having successfully completed the Value – Added / Skill Enhancement Course, Certificate course in **LABORATORY SAFETY** conducted by the department of Chemistry, during the Academic Year 2018-2019.*


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. 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 used to

Course Co-Ordinator

DR.D.CHINNARAJA

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 research programmes.

Facilities Available

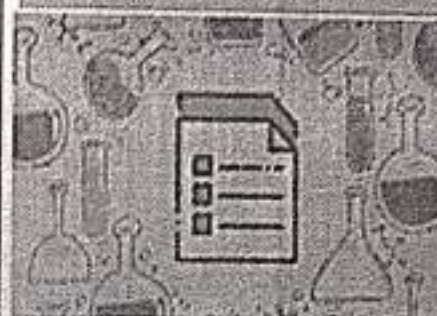
The University is housed in an independent multi-story building with state-of-the-art equipment, excellent laboratories and infrastructure to help complete the course. Majority of students have been acting as monitors in a research program. Computer Library with internet facilities for students, Hostel facilities, Health centre, Sports complex, etc.

Department of Chemistry

The Department has young as well as experienced and dynamic personnel as faculty. It is involved in providing quality education at Undergraduate (UG) and Postgraduate (PG) levels. The staff are from various disciplines in Chemistry like Ferry theory, Graph theory, Topology, Stochastic Process, Number theory. Many of the staff members are encouraged to pursue their higher studies and research work.



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Diploma course
UV-VISIBLE, IR
SPECTROSCOPIC
INSTRUMENTATION AND
SEPARATION TECHNIQUES

PRIST Deemed to be
University Thanjavur,
Vallam-613 403

Dr. D. Chinnaraja

Head of the Department
Department of Chemistry
PRIST Deemed to be University
Vallam, Thanjavur - 613 403

Dr. D. Chinnaraja

Dean
School of Arts & Science
Ponnalyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.

<p>COURSE OBJECTIVE</p> <ul style="list-style-type: none"> 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.
<p>COURSE CONTENT (Module 1)</p> <p>Aim of Sustainable Development</p>
<p>COURSE CONTENT (Module 2)</p> <p>Role and Function of Sustainable Development</p>
<p>COURSE CONTENT (Module 3)</p> <p>Sustainable Development</p>
<p>COURSE CONTENT (Module 4)</p> <p>Sustainable Development</p>
<p>COURSE CONTENT (Module 5)</p> <p>Sustainable Development</p>
<p>EXAMINATION</p> <p>There shall be an university examination at the end of academic years.</p>

<p>Eligibility criteria for appearing in the final examination</p> <p>Minimum Attendance - 30%</p> <p>Minimum Internal Assessment marks - 40%</p> <ul style="list-style-type: none"> It will be done through the whole year. Candidates must obtain at least 35% marks in theory <p>Internal assessment to be eligible for the university examination.</p> <p>Internal assessment (Theory) will be done as follows :</p> <ol style="list-style-type: none"> 35% term and term examinations = 10 marks Assignments/Projects/Class test/Classical Presentations = 05 marks Attendance = 05 marks <p>Total = 20 marks</p> <p>Criteria for a pass in the subject</p> <p>Minimum marks in theory - 45</p> <p>Scheme of Examination :-</p> <p>Division of written examination - 3 hrs</p> <p>Maximum marks - 100</p> <p>Level of Knowledge Expected</p> <p>Working knowledge with excellent technological value</p> <p>Duration of the program</p> <p>90 hrs add on diploma course</p>
--

<p>Course Program Outcome</p> <ul style="list-style-type: none"> 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. <p>Eligibility criteria</p> <p>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)</p> <p>Course Structure and Duration</p> <p>Course is One year duration and will be of 90 hrs imparted teaching programme covering theoretical and practical aspects of Drug Design.</p> <p>Certification</p> <p>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 Chemistry, PUNJ University, Thangayyur, Villupuram.</p>

DEPARTMENT OF CHEMISTRY

VALUE ADDED COURSE

Academic year: 2018-2019

Diploma Course on UV-VISIBLE, IR SPECTROSCOPIC INSTRUMENTATION AND SEPARATION TECHNIQUES

Aim: Purification of aniline by distillation.

Separation of organic liquid mixture by fractional distillation.

Removal of solvent from a reaction mixture by reduced pressure distillation.

Objectives:

- To inculcate concepts of molecular structure target identification and validation.
- To understand techniques in Phenotypic screening and target deconvolution.
- To increase employability of the students.
- To educate about role of molecular structure of novel biologically active compounds.

Course Outcomes:

At the end of the course students will be able to:

Explain the fundamental components of UV-Visible spectrophotometer.

Familiarize the instrumentation of IR spectroscopy.

Examine the given material by UV-Visible spectroscopy.

Investigate the nature of the functional groups present in the sample by IR spectroscopy. Separate the sample by distillation techniques.

UNIT-I: Instrumentation of UV-Visible Spectroscopy -

- UV-Visible Spectroscopy-principle, nomenclature of the components of IR instrument - fundamental components- Schematic diagram of fundamental components, photometer, spectrometer optical, spectrophotometer, colorimeter and spectrograph.
- UV-Visible Radiation source - essential characteristics, UV- light sources, visible light sources;
- Dispersing devices, filters and monochromators: prism, gratings; slits, test sample and optical materials, radiation detector and indicator- barrier layer cell, photo emissive cell, photomultiplier cell.

UNIT-II: Instrumentation of IR Spectroscopy

- IR Spectroscopy- principle, instrumentation-IR spectrometer-types-single beam and double beam spectrometer;
- Source of IR radiation, IR mono chromator, detector- selective detector-photo conductive cell; non-selective detectors- thermocouple, bolometer, pneumatic detector cell.
- Preparation of sample- liquid, solid; characteristic group frequencies.

UNIT-III: UV-Visible Spectroscopy- Practical

- Detection of λ_{max} of given organic compounds: aniline, toluene, benzaldehyde, Acetophenone, o-cresol, ethyl acetate.
- Determination of indicator constant of an indicator
- Determination of band gap of ZnO nanoparticle.

UNIT-IV: IR Spectroscopy-Practical-

- Identification of functional groups of organic compounds- urea, benzaldehyde, cinnamic acid, glucose and acetophenone.
- Determination of the purity of the commercial benzoic acid

UNIT-V: Separation Techniques – Practical Reference

- A.k Srivastava and p.o jain Instrumental approach to chemical analysis 4th edition s.chand &company 2008

VALUE ADDED COURSE 2018-2019

PERIOD : 04.02.19 TO 14.03.2019

COURSE NAME : UV, IR Spectroscopic Instrumentation and Separation Techniques

Date/Time	2.00 – 2.45 p.m.	3.00 – 3.45 p.m.	4.00 – 4.45 p.m.
04.02.19	Dr. P. PARTHIBAN	Dr. M. JEROME ROZARIO	Dr. D. SENTHILNATHAN
05.02.19	Dr. M. JEROME ROZARIO	Dr. D. SENTHILNATHAN	Dr. J.S. NIRMALRAM
06.02.19	Dr. D. SENTHILNATHAN	Dr. J.S. NIRMALRAM	Dr. R MANIKANDAN
07.02.19	Dr. J.S. NIRMALRAM	Dr. R MANIKANDAN	Dr. D. CHINNARAJA
08.02.19	Dr. R MANIKANDAN	Dr. D. CHINNARAJA	Dr. M. SURENDRA VARMA
11.02.19	Dr. D. CHINNARAJA	Dr. M. SURENDRA VARMA	Dr. A. JENIF D'SOUZA
12.02.19	Dr. M. SURENDRA VARMA	Dr. A. JENIF D'SOUZA	Dr. N.V.PRABHU
13.02.19	Dr. A. JENIF D'SOUZA	Dr. N.V.PRABHU	Dr. J. THULASIDHASAN
14.02.19	Dr. N.V.PRABHU	Dr. J. THULASIDHASAN	Dr. C.R. SHANTHI
15.02.19	Dr. J. THULASIDHASAN	Dr. C.R. SHANTHI	Dr. J. SILAMBARASAN
18.02.19	Dr. C.R. SHANTHI	Dr. J. SILAMBARASAN	Dr. P.RAJAMOHAN
19.02.19	Dr. J. SILAMBARASAN	Dr. P.RAJAMOHAN	Dr. P. PARTHIBAN
20.02.19	Dr. P.RAJAMOHAN	Dr. P. PARTHIBAN	Dr. M. JEROME ROZARIO
21.02.19	Dr. P. PARTHIBAN	Dr. M. JEROME ROZARIO	Dr. D. SENTHILNATHAN
22.02.19	Dr. M. JEROME ROZARIO	Dr. D. SENTHILNATHAN	Dr. J.S. NIRMALRAM
25.02.19	Dr. D. SENTHILNATHAN	Dr. J.S. NIRMALRAM	Dr. R MANIKANDAN
26.02.19	Dr. J.S. NIRMALRAM	Dr. R MANIKANDAN	Dr. D. CHINNARAJA
27.02.19	Dr. R MANIKANDAN	Dr. D. CHINNARAJA	Dr. M. SURENDRA VARMA
28.02.19	Dr. D. CHINNARAJA	Dr. M. SURENDRA VARMA	Dr. A. JENIF D'SOUZA
01.03.19	Dr. M. SURENDRA VARMA	Dr. A. JENIF D'SOUZA	Dr. N.V.PRABHU
04.03.19	Dr. A. JENIF D'SOUZA	Dr. N.V.PRABHU	Dr. J. THULASIDHASAN
05.03.19	Dr. N.V.PRABHU	Dr. J. THULASIDHASAN	Dr. C.R. SHANTHI
06.03.19	Dr. J. THULASIDHASAN	Dr. C.R. SHANTHI	Dr. J. SILAMBARASAN
07.03.19	Dr. C.R. SHANTHI	Dr. J. SILAMBARASAN	Dr. P.RAJAMOHAN
08.03.19	Dr. J. SILAMBARASAN	Dr. P.RAJAMOHAN	Dr. P. PARTHIBAN
11.03.19	Dr. P.RAJAMOHAN	Dr. P. PARTHIBAN	Dr. M. JEROME ROZARIO
12.03.19	Dr. P. PARTHIBAN	Dr. M. JEROME ROZARIO	Dr. D. SENTHILNATHAN
13.03.19	Dr. M. JEROME ROZARIO	Dr. D. SENTHILNATHAN	Dr. D. SENTHILNATHAN
14.03.19	Dr. D. SENTHILNATHAN	Dr. M. JEROME ROZARIO	Dr. J.S. NIRMALRAM

J. Nirmal

Head of the Department
Department of Chemistry
PRIST Deemed to be University
Vallam, Thanjavur - 613403

D. S. A.

Dean
School of Arts & Science
Ponnayyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.



**PONNAYAH RAMAJAYAM INSTITUTE OF
SCIENCE & TECHNOLOGY (PRIST)**

ESTABLISHED AS AN AFFILIATE TO THE UNIVERSITY
ON 27.07.1983 BY THE GOVT. OF INDIA

SCHOOL OF ARTS AND SCIENCE DEPARTMENT OF CHEMISTRY PERIOD: 04.02.19 to 22.02.19

Sl	NAME	REG. NO	4.02.19	5.02.19	6.02.19	07.02.19	08.02.19	11.02.19	12.02.19	13.02.19	14.02.19	15.02.19	18.02.19	19.02.19	20.02.19	21.02.19	22.02.19
1	A.Abipriya	1702CH10 01	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
2	M.Krupa	1702CH10 02	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
3	D.Sasthala	1702CH10 03	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
4	S.Srinithi	1702CH10 04	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
5	P.Deepakku mar	1702CH10 05	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
6	M.Thamizh sargan	1702CH10 06	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
7	S.Seerashag an	1702CH10 07	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
8	M. Pandeewari	1702CH10 08	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
9	K. Gayathiri	1702CH10 09	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
10	M. Vithya	1702CH10 10	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
11	A.Swathi	1702CH10 11	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
12	M. Arburaja	1702CH10 12	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/



PONNAIYAH RAMAJAYAM INSTITUTE OF SCIENCE & TECHNOLOGY (PRIST)

Deemed to be UNIVERSITY
by U of SEC Act, 1986

SCHOOL OF ARTS AND SCIENCE DEPARTMENT OF CHEMISTRY - P13003 - 04.02.19 to 14.03.19

Sl. No.	NAME	REG. NO.	15.02.19	26.02.19	27.02.19	28.02.19	01.03.19	4.03.19	5.03.19	6.03.19	7.03.19	8.03.19	11.03.19	12.03.19	13.03.19	14.03.19	15.03.19
1	A. Ahipeiya	1702CH1001	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
2	M. Krupa	1702CH1002	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
3	D. Sasikala	1702CH1003	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
4	S. Srinithi	1702CH1004	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
5	P. Deepakumar	1702CH1005	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
6	M. Thamizhazhagan	1702CH1006	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
7	S. Seerazhagan	1702CH1007	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
8	M. Pandeerwari	1702CH1008	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
9	K. Gayathiri	1702CH1009	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
10	M. Vithya	1702CH1010	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
11	A. Swathi	1702CH1011	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
12	M. Anbaraja	1702CH1012	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/



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THANJAVUR – 613 403 - TAMILNADU

CERTIFICATE OF COMPLETION

This is to certify that Mr. / Ms. S. Sridevi (1702CH1037) studying in B.Sc., Chemistry having successfully completed the Value – Added / Skill Enhancement Course, Certificate course in UV-Visible, IR Spectroscopic Instrumentation & Separation Techniques conducted by the department of Chemistry, during the Academic Year 2018-2019.

Course Co-ordinator

Dean

Dean
School of Arts & Science
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.



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CERTIFICATE OF COMPLETION

*This is to certify that **Mr. / Ms. M. Vithya (1702CH1010)** studying in B.Sc., Chemistry having successfully completed the Value – Added / Skill Enhancement Course, Certificate course in **UV-Visible, IR Spectroscopic Instrumentation & Separation Techniques** conducted by the department of Chemistry, during the Academic Year 2018-2019.*

Course Co-ordinator

Dean

Dean
School of Arts & Science
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.




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CERTIFICATE OF COMPLETION

*This is to certify that **Mr. / Ms. M. Anburaja (1702CH1012)** studying in B.Sc., Chemistry having successfully completed the Value – Added / Skill Enhancement Course, Certificate course in **UV-Visible, IR Spectroscopic Instrumentation & Separation Techniques** conducted by the department of Chemistry, during the Academic Year 2018-2019.*


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. 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

Mr. B. Manikandan

Assistant Professor

Department of Chemistry

PRIST University

E-mail: chemistryprist@gmail.com

About the University

Ponnaiyah Ramajayam Institute of Science and Technology (PRIST) is a deemed university in Vallam, Tamil Nadu. The institute offers undergraduate and postgraduate courses in Engineering, Science, Education, Management, Arts, and Law, as well as research programmes.

Facilities Available

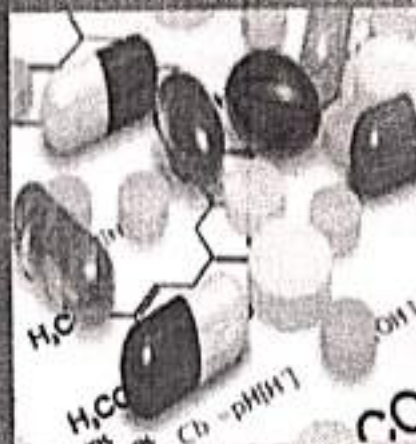
The University is housed in an independent, multi-storied building with state-of-the-art equipment, excellent laboratories and infrastructure to help complete this course. Majority of scientists have been acting as coordinators for the research program. Computer Library with internet facilities for students, Hostel facilities, Health centre, Sports complex, etc.

Department of Chemistry

The Department has young as well as experienced and dynamic personalities as faculty, is involved in providing quality education at Undergraduate (UG) and Postgraduate (PG) levels. The staff are from various disciplines in Doctorate like Fatty Acids, Graph Acids, Topology, Molecular Physics, Nanoscale Acids. Many of the staff members are encouraged to pursue their higher studies and research work.



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**CERTIFICATE COURSE
ON
FOOD & NUTRIENTS**

**PRIST Deemed to be
University Thanjavur, Vallam-
613 403**

B. Manikandan

**Head of the Department
Department of Chemistry
PRIST Deemed to be University
Vallam, Thanjavur - 613403**

D. S. S.

**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)

Arms of Food Science and Technology

COURSE CONTENT (Module 2)

Role and Function of water in Biological Systems

COURSE CONTENT (Module 3)

Food Conversion Operations

COURSE CONTENT (Module 4)

Food adulteration testing

COURSE CONTENT (Module 5)

Health problems of food adulteration

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

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 shall be awarded a certificate to that effect in the appropriate form by School of Arts and Science, Department of chemistry, PRIST University, Thanjavur, Vallam.

CHEMISTRY OF FOOD & NUTRIENTS

LEARNING OUTCOME

- At the end of this course student will be able to Understand the nutrient composition of the food that they consume.
- Importance of vitamins and minerals and deficiency symptoms.
- Use of food additives and shelf life.

UNIT -1

Amino Acids Peptides and Proteins

Introduction, Amino acids Peptides Proteins The Primary, Secondary Tertiary and Quaternary Structure of Protein Applications in Biological Systems

UNIT -2

Fats Oils and Other Lipids

Introduction, Classification, Fatty acids, Homolipids Heterolipids Miscellaneous simple and complex lipids, Steroid Hormones and Cholesterol, Substances accompanying lipids, Applications of Lipids in Biological systems.

UNIT -3

Carbohydrates

Introduction, Monosaccharides Structure of Glucose, Derivatives of monosaccharides, physical and chemical properties of monosaccharides, Oligosaccharides, Polysaccharides Complex Saccharides Chiral compounds in biological organisms, Applications of carbohydrates in biological systems.

Module 2 Vitamins, Minerals, Water and Food additives

Vitamins (Dietary Sources, Biochemical Function, Recommended Dietary allowance (Deficiency symptoms

Introduction, Vitamin A, Vitamin D, Vitamin E, Vitamin K, Thiamine, Riboflavin, Niacin, Pantothenic acid Pyridoxal, pyridoxol and pyridoxamine Biotin, Folic acid, Corrinoids Vitamin C, Other active substance.

UNIT -4

Minerals

Introduction, Chemistry of minerals, Essential elements, non essential elements, Toxic elements, Toxic inorganic anions Radionuclide.

UNIT -5

Water

Introduction, Drinking water, Water in foods, Structure, Properties Interactions, Phase interfaces, Food dispersed systems, Water activity.

Additives

Introduction,

Substance prolonging shelf life, Substance regulating odour Substance modifying colour Substance modifying texture, Substance increasing biological value, other food additives

References[edit]

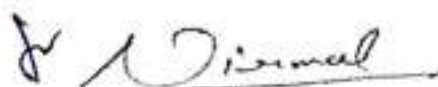
- 1) Nelson DL, Cox MM (2005). Principles of Biochemistry (4th ed.). New York: W. H. Freeman. ISBN 0-7167-4339-6.
- 2) Flissi, Areski; Ricart, Emma; Campart, Clémentine; Chevalier, Mickael; Dufresne, Yoann; Michalik, Juraj; Jacques, Philippe; Flahaut, Christophe; Lisacek, Frédérique; Leclère, Valérie; Pupin, Maude (2020). "Norine: update of the nonribosomal peptide resource". *Nucleic Acids Research*. 48 (D1): D465–D469. doi:10.1093/nar/gkz1000. PMC 7145658. PMID 31691799.
- 3) Richard Cammack, ed. (2009). "Newsletter 2009". Biochemical Nomenclature Committee of IUPAC and NC-IUBMB. Pyrrolysine. Archived from the original on 12 September 2017. Retrieved 16 April 2012.
- 4) "Hard Water". USGS. 8 April 2014. Retrieved 16 May 2015. CFR - Code of Federal Regulations Title 21. www.accessdata.fda.gov. Retrieved 4 December 2020.

VALUE ADDED COURSE 2018-2019

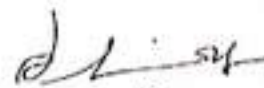
PERIOD : 04.02.19 TO 14.03.2019

COURSE NAME : Chemistry of Food and Nutrients

Date/Time	2.00 – 2.45 p.m.	3.00 – 3.45 p.m.	4.00 – 4.45 p.m.
04.02.19	Dr. M. SURENDRA VARMA	Dr. A. JENIF D'SOUZA	Dr. N.V.PRABHU
05.02.19	Dr. A. JENIF D'SOUZA	Dr. N.V.PRABHU	Dr. J. THULASIDHASAN
06.02.19	Dr. N.V.PRABHU	Dr. J. THULASIDHASAN	Dr. C.R. SHANTHI
07.02.19	Dr. J. THULASIDHASAN	Dr. C.R. SHANTHI	Dr. J. SILAMBARASAN
08.02.19	Dr. C.R. SHANTHI	Dr. J. SILAMBARASAN	Dr. P.RAJAMOCHAN
11.02.19	Dr. J. SILAMBARASAN	Dr. P.RAJAMOCHAN	Dr. P. PARTHIBAN
12.02.19	Dr. P.RAJAMOCHAN	Dr. P. PARTHIBAN	Dr. M. JEROME ROZARIO
13.02.19	Dr. P. PARTHIBAN	Dr. M. JEROME ROZARIO	Dr. D. SENTHILNATHAN
14.02.19	Dr. M. JEROME ROZARIO	Dr. D. SENTHILNATHAN	Dr. J.S. NIRMALRAM
15.02.19	Dr. D. SENTHILNATHAN	Dr. J.S. NIRMALRAM	Dr. R MANIKANDAN
18.02.19	Dr. J.S. NIRMALRAM	Dr. R MANIKANDAN	Dr. D. CHINNARAJA
19.02.19	Dr. R MANIKANDAN	Dr. D. CHINNARAJA	Dr. M. SURENDRA VARMA
20.02.19	Dr. D. CHINNARAJA	Dr. M. SURENDRA VARMA	Dr. A. JENIF D'SOUZA
21.02.19	Dr. M. SURENDRA VARMA	Dr. A. JENIF D'SOUZA	Dr. N.V.PRABHU
22.02.19	Dr. A. JENIF D'SOUZA	Dr. N.V.PRABHU	Dr. J. THULASIDHASAN
25.02.19	Dr. N.V.PRABHU	Dr. J. THULASIDHASAN	Dr. C.R. SHANTHI
26.02.19	Dr. J. THULASIDHASAN	Dr. C.R. SHANTHI	Dr. J. SILAMBARASAN
27.02.19	Dr. C.R. SHANTHI	Dr. J. SILAMBARASAN	Dr. P.RAJAMOCHAN
28.02.19	Dr. J. SILAMBARASAN	Dr. P.RAJAMOCHAN	Dr. P. PARTHIBAN
01.03.19	Dr. P.RAJAMOCHAN	Dr. P. PARTHIBAN	Dr. M. JEROME ROZARIO
04.03.19	Dr. P. PARTHIBAN	Dr. M. JEROME ROZARIO	Dr. D. SENTHILNATHAN
05.03.19	Dr. M. JEROME ROZARIO	Dr. D. SENTHILNATHAN	Dr. D. SENTHILNATHAN
06.03.19	Dr. D. SENTHILNATHAN	Dr. M. JEROME ROZARIO	Dr. J.S. NIRMALRAM
07.03.19	Dr. M. SURENDRA VARMA	Dr. A. JENIF D'SOUZA	Dr. N.V.PRABHU
08.03.19	Dr. A. JENIF D'SOUZA	Dr. N.V.PRABHU	Dr. J. THULASIDHASAN
11.03.19	Dr. N.V.PRABHU	Dr. J. THULASIDHASAN	Dr. C.R. SHANTHI
12.03.19	Dr. J. THULASIDHASAN	Dr. C.R. SHANTHI	Dr. J. SILAMBARASAN
13.03.19	Dr. C.R. SHANTHI	Dr. J. SILAMBARASAN	Dr. P.RAJAMOCHAN
14.03.19	Dr. J. SILAMBARASAN	Dr. P.RAJAMOCHAN	Dr. P. PARTHIBAN



Head of the Department
Department of Chemistry
PRIST Deemed to be University
Vallam, Thanjavur - 613403



Dean
School of Arts & Science
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Deemed to be University
Vallam, Thanjavur - 613 403.



PONNAIYAH RAMAJAYAM INSTITUTE OF SCIENCE & TECHNOLOGY (PRIST)

Established as DEEMED TO BE UNIVERSITY
by U.O. 102, Act, 1956

SCHOOL OF ARTS AND SCIENCE, DEPARTMENT OF CHEMISTRY, PHOENIX, 06.02.19 to 22.02.19

SL	NAME	REG. NO	4.02.19	5.02.19	6.02.19	07.02.19	08.02.19	11.02.19	12.02.19	13.02.19	14.02.19	15.02.19	16.02.19	19.02.19	20.02.19	21.02.19	22.02.19
1	E. Abinash	1801CH1001	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
2	S.Thirupathi	1801CH1002	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
3	L. Sricha	1801CH1003	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
4	S. Abirami	1801CH1004	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
5	N. Sangeetha	1801CH1005	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
6	G. Venkatesh logathv	1801CH1006	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
7	Nethaji	1801CH1010	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
8	K. Sneetha	1801CH1011	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
9	P. Ramia	1801CH1012	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
10	Nivelamutha m.V	1801CH1013	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
11	Thamizhvasan	1801CH1014	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
12	A. Vasanthakum ar	1801CH1015	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/



PONNAIYAH RAMAJAYAM INSTITUTE OF
SCIENCE & TECHNOLOGY (PRIST)

Established as DEEMED TO-BE UNIVERSITY
By 2 of GOE Act, 2009

SCHOOL OF ARTS AND SCIENCE, DEPARTMENT OF CHEMISTRY, PERIOD: 24.02.19 to 14.03.19

SL	NAME	REG. NO	25.02.19	26.02.19	27.02.19	28.02.19	01.03.19	04.03.19	05.03.19	06.03.19	07.03.19	08.03.19	11.03.19	12.03.19	13.03.19	14.03.19	15.03.19
1	F. Abinash	1801CH1001	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
2	S.Thirupathi	1801CH1002	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
3	L. Seeba	1801CH1003	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
4	S. Abirami	1801CH1004	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
5	M.Sangeetha	1801CH1005	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
6	G.Venkatachalapathy	1801CH1006	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
7	Nethaji	1801CH1010	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
8	K. Swedha	1801CH1011	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
9	P. Ramki	1801CH1012	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
10	Vivekananthan.V	1801CH1013	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
11	T. Thamizhvanan	1801CH1014	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
12	A. Vasanthakumari	1801CH1015	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/



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THANJAVUR – 613 403 - TAMILNADU

CERTIFICATE OF COMPLETION

*This is to certify that Mr. / Ms. V. Vivekananthan (1801CH1013) studying in B.Sc., Chemistry having successfully completed the Value – Added / Skill Enhancement Course, Certificate course in **Chemistry of Food & Nutrients** conducted by the department of Chemistry, during the Academic Year 2018-2019.*

Course Co-ordinator

Dean

Dean
School of Arts & Science
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.



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CERTIFICATE OF COMPLETION

*This is to certify that **Mr. / Ms. S. Nishanth (1801CH1016)** studying in B.Sc., Chemistry having successfully completed the Value – Added / Skill Enhancement Course, Certificate course in **Chemistry of Food & Nutrients** conducted by the department of Chemistry, during the Academic Year 2018-2019.*

Course Co-ordinator

Dean

Dean
School of Arts & Science
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Vallam, Thanjavur - 613 403.




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CERTIFICATE OF COMPLETION

*This is to certify that Mr. / Ms. A. Vasanthakumar (1801CH1015) studying in B.Sc., Chemistry having successfully completed the Value – Added / Skill Enhancement Course, Certificate course in **Chemistry of Food & Nutrients** conducted by the department of Chemistry, during the Academic Year 2018-2019.*


Course Co-ordinator


Dean
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2019-19

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SCHOOL OF ARTS AND SCIENCE
DEPARTMENT OF MATHEMATICS
ADD-ON COURSE
CIRCULAR

Department of Mathematics/ODD/2018-2019

It is hereby informed that the Mathematics department is organizing add on Courses (Certificate courses & Diploma Courses) for the academic year 2018-2019. Students those who are interested register your name to the Department of Mathematics.

DEAN

School of Arts & Science

Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)

Deemed to be University
Vellam, Thanjavur - 613 403.

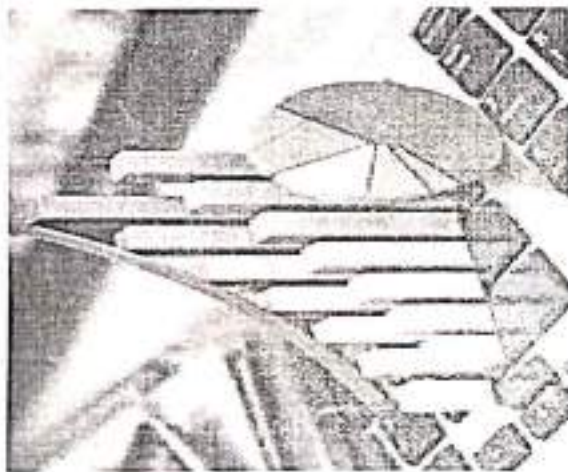
Registrar

- Dean
- All Heads
- File

HOD/MATHS

H.O.D.

DEPARTMENT OF MATHEMATICS
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THANJAVUR - 613 403



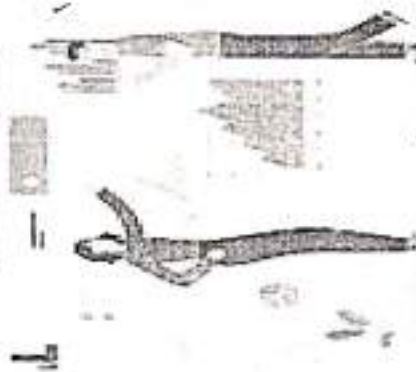
ABOUT THE UNIVERSITY

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 teachers 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 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.

DEPARTMENT OF MATHEMATICS



S. S. Srinivasan
H.O.D.

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Ponnaiyah Ramajayam Institute of Science & Technology (PRIET)

Declared Under Section 3 of UGC Act, 1956
Thanjavur, Tamilnadu, India

**ADD-ON COURSES
Diploma
in
STATISTICAL METHODS
2018-2019**

Name of the student:
Department:
Gender: M/F
Register Number:
Address for communication:
Mobile number:
Email Address:

Name and Signature of the Candidate

**School of Arts and Science Dean
Department of Mathematics**
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIET)
Deemed to be University
Vallath, Thanjavur - 613 403.

DEPARTMENT OF MATHEMATICS

ADD-ON COURSE-(STATISTICAL METHOD-18512SM)

Duration: 1 Year

Name List of Students Enrolled

Type: Diploma

Course Coordinator :Dr.A.GuruMoorthy

The course handled by Dr.S.Subramanaian And A.Panneer Selvam

I-B.Sc., MATHS (2018-2019)

S.No	Reg. No	Name
1	1802MA1001	G.AGASTHIYA
2	1802MA1002	M.KAVIYA
3	1802MA1003	K.RADHIKA DEVI
4	1802MA1005	S.KAVIYA
5	1802MA1007	R.NATHIYA
6	1802MA1008	J.REEMA
7	1802MA1011	D.PRADEEP ✓
8	1802MA1013	S.WAJAHATH PARWIN
9	1802MA1014	V.JAYASHREE
10	1802MA1016	M.GAYATHRI
11	1802MA1017	M.HARINI
12	1802MA1018	S.SUSMA
13	1802MA1019	T.BUVANAN
14	1802MA1020	J.V.SANTHIYA
15	1802MA1021	M.VARSHA
16	1802MA1022	R.ABIRAMI
17	1802MA1023	P.PRIYADHARSHNI
18	1802MA1026	M.SOFFIYA
19	1802MA1027	M.P.DEEPIKA

H.O.D.

DEPARTMENT OF MATHEMATICS
PRIST DEEMED TO BE UNIVERSITY
THANJAVUR - 613 403

SS

Dean
School of Arts & Science
Ponnalyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Thanjavur - 613 403.

20	1802MA1028	M.NIVEDHA
21	1802MA1029	A.ABITHA
22	1802MA1030	M.KEERTHANA
23	1802MA1031	A.JAYASURYA
24	1802MA1032	C.DHURGA
25	1802MA1002	A.ROJA
26	1802MA1004	C.BRIGHTMONBRIN
27	1802MA1005	S.GOKILA
28	1802MA1006	E.SINDHU
29	1802MA1001	A.KALAISELVI
30	1802MA1003	L.NITHYASRI
31	1802MA1005	J.DEVA PRAKASH
32	1802MA100	A.PAUL BENEDIT
33	1802MA1007	P.SANKAR
34	1802MA1008	R.REVATHI

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H.O.D.

DEPARTMENT OF MATHEMATICS
PRIST DEEMED TO BE UNIVERSITY
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RS

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School of Arts & Science
Ponnaiyah Ramajayam Institute of
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DEPARTMENT OF MATHEMATICS
ADD-ON COURSE
STATISTICAL METHODS

Duration: 1 Year

Type: Diploma

Name List Of Students Enrolled
B.Sc., MATHS(2018-2019)

S.NO	REG. NO	NAME	27.8.18	30.8.18	04.09.18	06.09.18	07.09.18
1.	1802MA1001	G. AGASTHIYA	a	a	x	x	x
2.	1802MA1002	M. KAVIYA	x	x	x	x	x
3.	1802MA1003	K. RADHIKA DEVI	x	x	x	a	x
4.	1802MA1005	S. KAVIYA	a	x	x	x	x
5.	1802MA1007	R. NITHIYA	x	a	x	x	x
6.	1802MA1008	J. REEMA	x	x	a	x	x
7.	1802MA1011	D. PRADEEP	x	x	x	x	x
8.	1802MA1013	S. WAJAHATH PARWIN	x	x	x	x	x
9.	1802MA1014	V. JAYASREE	x	x	x	x	x
10.	1802MA1016	M.GAYATHRI	x	x	x	x	x
11.	1802MA1017	M. HARINI	a	x	x	x	x
12.	1802MA1018	S.SUSMA	x	a	x	x	x
13.	1802MA1019	T.BHUVANAN	x	x	x	x	x
14.	1802MA1020	J.V. SANTHIYA	x	x	x	x	x
15.	1802MA1021	M.VARSHA	x	a	x	x	x
16.	1802MA1022	R.ABIRAMI	a	x	x	x	x
17.	1802MA1023	P.PRIYADHARSHINI	x	x	x	x	x
18.	1802MA1026	M.SOFFIYA	x	a	x	x	x
19.	1802MA1027	M.P. DEEPIKA	x	x	x	x	x
20.	1802MA1028	M.NIVEDHA	x	x	x	x	x
21.	1802MA1029	A.ABITHA	a	x	x	x	x

D. Digan
H.O.D.
DEPARTMENT OF MATHEMATICS
PRIST DEEMED TO BE UNIVERSITY
THANJAVUR - 613 403

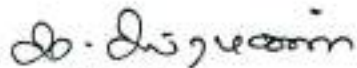
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Ponneyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403

22	1802MA1030	M.KEERTHANA	x	x	x	x	x
23	1802MA1031	A.JAYASURYA	x	x	x	x	0
24	1802MA1032	C.DHURGA	a	a	a	x	a
25	1802MA1002	A.ROJA	x	x	x	x	x
26	1802MA1004	C,BRIGIHTMONBRIN	x	x	x	a	x
27	1802MA1005	S.GOKILA	x	x	x	x	x
28	1802MA1006	E.SINDHU	x	x	x	x	a
29	1802MA1001	A.KALAISELVI	a	x	x	x	x
30	1802MA1003	L.NITHYASRI	x	x	a	a	y
31	1802MA1005	J.DEVA PRAKASH	y	x	y	x	x
32	1802MA100	A.PAUL BENEDIT	x	a	x	x	y
33	1802MA1007	P.SANKAR	x	x	x	x	y
34	1802MA1008	R.REVATHI	a	x	x	x	a








H.O.D.

DEPARTMENT OF MATHEMATICS
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DEPARTMENT OF MATHEMATICS
ADD-ON COURSE
STATISTICAL METHODS

Duration: 1 Year

Type: Diploma

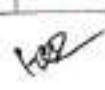



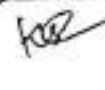
Name List Of Students Enrolled
B.Sc., MATHS(2018-2019)

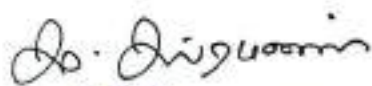
S.NO	REG. NO	NAME	5/19/18	11/19/18	12/19/18	25/19/18	26/19/18
1.	1802MA1001	G. AGASTHIYA	X	a	X	a	X
2.	1802MA1002	M. KAVIYA	X	X	a	X	a
3.	1802MA1003	K. RADHIKA DEVI	X	X	X	a	X
4.	1802MA1005	S. KAVIYA	X	X	X	X	a
5.	1802MA1007	R. NITHIYA	X	a	X	a	X
6.	1802MA1008	J. REEMA	X	X	X	X	X
7.	1802MA1011	D. PRADEEP	X	a	X	X	a
8.	1802MA1013	S. WAJAHATH PARWIN	X	X	X	X	a
9.	1802MA1014	V. JAYASREE	X	X	X	X	a
10.	1802MA1016	M.GAYATHRI	X	X	X	X	X
11.	1802MA1017	M. HARINI	X	X	a	X	X
12.	1802MA1018	S.SUSMA	X	X	a	X	a
13.	1802MA1019	T.BHUVANAN	X	X	X	a	a
14.	1802MA1020	J.V. SANTHIYA	X	X	X	X	X
15.	1802MA1021	M.VARSHA	X	X	X	X	X
16.	1802MA1022	R.ABIRAMI	X	X	X	a	X
17.	1802MA1023	P.PRIYADHARSHINI	X	a	X	X	X
18.	1802MA1026	M.SOFFIYA	X	X	X	X	X
19.	1802MA1027	M.P. DEEPIKA	X	X	X	X	X
20.	1802MA1028	M.NIVEDHA	X	X	X	a	X
21.	1802MA1029	A.ABITHA	X	X	X	X	X

S. Jayaram
H.O.D.
DEPARTMENT OF MATHEMATICS
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SS
Dean
School of Arts & Science
Ponnayyah Ramalingam Institute of
Science & Technology (PRIST)
Deemed to be University
Valiam, Thanjavur - 613 403.

22	1802MA1030	M.KEERTHANA	x	x	a	a	x
23	1802MA1031	A.JAYASURYA	x	x	x	x	a
24	1802MA1032	C.DHURGA	x	x	x	x	x
25	1802MA1002	A.ROJA	x	x	x	x	x
26	1802MA1004	C,BRIGHITMONBRIN	a	x	x	a	x
27	1802MA1005	S.GOKILA	x	x	x	x	x
28	1802MA1006	E.SINDHU	x	x	a	x	x
29	1802MA1001	A.KALAISELVI	x	x	x	x	x
30	1802MA1003	L.NITHYASRI	a	x	x	x	a
31	1802MA1005	J.DEVA PRAKASH	x	x	a	x	x
32	1802MA100	A.PAUL BENEDIT	x	x	x	x	x
33	1802MA1007	P.SANKAR	x	x	x	x	x
34	1802MA1008	R.REVATHI	a	a	a	x	a


H.O.D.
 DEPARTMENT OF MATHEMATICS
 PRIST DEEMED TO BE UNIVERSITY
 THANJAVUR - 613 403


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 MATHEMATICS
ADD-ON COURSE
STATISTICAL METHODS

Duration: 1 Year

Type: Diploma

Name List Of Students Enrolled
B.Sc., MATHS(2018-2019)

S.NO	REG. NO	NAME	Statistics	Statistics	Statistics	Statistics	Statistics
1.	1802MA1001	G. AGASTHIYA	X	X	X	X	a
2.	1802MA1002	M. KAVIYA	X	X	a	X	X
3.	1802MA1003	K. RADHIKA DEVI	a	X	a	X	X
4.	1802MA1005	S. KAVIYA	X	a	X	X	X
5.	1802MA1007	R. NITHIYA	X	X	X	X	X
6.	1802MA1008	J. PEEMA	X	X	X	X	X
7.	1802MA1011	D. PRADEEP	a	X	X	X	X
8.	1802MA1013	S. WAJAHATH PARWIN	X	X	X	X	X
9.	1802MA1014	V. JAYASREE	X	a	X	a	X
10.	1802MA1016	M.GAYATHRI	X	X	a	X	X
11.	1802MA1017	M. HARINI	X	X	X	X	a
12.	1802MA1018	S.SUSMA	X	a	X	X	X
13.	1802MA1019	T.BHUVANAN	X	X	X	a	X
14.	1802MA1020	J.V. SANTHIYA	X	a	a	X	X
15.	1802MA1021	M.VARSHA	X	X	X	X	X
16.	1802MA1022	R.ABIRAMI	X	X	X	X	X
17.	1802MA1023	P.PRIYADHARSHINI	a	a	X	X	X
18.	1802MA1026	M.SOFFIYA	X	X	a	X	X
19.	1802MA1027	M.P. DEEPIKA	X	X	a	a	X
20.	1802MA1028	M.NIVEDHA	a	X	a	X	X
21.	1802MA1029	A.ABITHA	X	X	X	X	X

B. Srinivasan

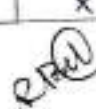
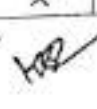
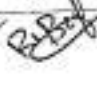
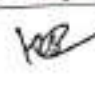

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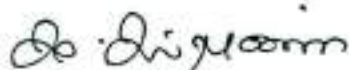
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PRIST DEEMED TO BE UNIVERSITY
THANJAVUR - 613 403

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Dean
School of Arts & Science
Ponnalyah Paramahansa Institute of
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.

22	1802MA1030	M.KEERTHANA	x	r	x	r	x
23	1802MA1031	A.JAYASURYA	x	r	x	r	x
24	1802MA1032	C.DHURGA	x	r	a	x	x
25	1802MA1002	A.ROJA	x	a	x	a	x
26	1802MA1004	C,BRIGHITMONBRIN	x	r	x	x	x
27	1802MA1005	S.GOKILA	x	x	x	x	x
28	1802MA1006	E.SINDHU	x	x	x	x	x
29	1802MA1001	A.KALAISELVI	a	x	x	r	a
30	1802MA1003	L.NITHYASRI	x	x	x	x	x
31	1802MA1005	J.DEVA PRAKASH	x	x	x	a	r
32	1802MA100	A.PAUL BENEDIT	x	a	x	x	x
33	1802MA1007	P.SANKAR	x	r	x	x	x
34	1802MA1008	R.REVATHI	x	x	r	a	a


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NAAC ACCREDITED
THANJAVUR - 613 403 - TAMIL NADU

DEPARTMENT OF MATHEMATICS
ADD-ON COURSE
STATISTICAL METHODS

Duration: 1 Year

Type: Diploma

Name List Of Students Enrolled
B.Sc., MATHS(2018-2019)

S.NO	REG. NO	NAME	15/10/18	16/10/18	23/10/18	24/10/18	30/10/18
1.	1802MA1001	G. AGASTHIYA	X	X	X	X	X
2.	1802MA1002	M. KAVIYA	X	X	X	X	X
3.	1802MA1003	K. RADHIKA DEVI	X	X	X	X	X
4.	1802MA1005	S. KAVIYA	X	X	X	A	X
5.	1802MA1007	R. NITHIYA	X	X	X	X	A
6.	1802MA1008	J. REEMA	X	X	X	X	X
7.	1802MA1011	D. PRADEEP	X	X	A	X	X
8.	1802MA1013	S. WAJAHATH PARWIN	X	X	X	X	X
9.	1802MA1014	V. JAYASREE	X	X	X	X	A
10.	1802MA1016	M.GAYATHRI	X	X	X	X	X
11.	1802MA1017	M. HARINI	A	X	X	A	X
12.	1802MA1018	S.SUSMA	X	X	X	X	X
13.	1802MA1019	T.BHUVANAN	X	X	X	X	X
14.	1802MA1020	J.V. SANTHIYA	X	X	X	X	A
15.	1802MA1021	M.VARSHA	X	X	X	A	X
16.	1802MA1022	R.ABIRAMI	X	X	X	X	X
17.	1802MA1023	P.PRIYADHARSHINI	X	A	X	X	X
18.	1802MA1026	M.SOFFIYA	X	X	X	X	X
19.	1802MA1027	M.P. DEEPIKA	X	X	X	X	X
20.	1802MA1028	M.NIVEDHA	X	X	X	X	X
21.	1802MA1029	A.ABITHA	X	A	A	A	A

S. Durgam

H.O.D.
DEPARTMENT OF MATHEMATICS
PRIST DEEMED TO BE UNIVERSITY
THANJAVUR - 613 403

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School of Arts & Science
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Valparai, Thanjavur - 613 403.

22	1802MA1030	M.KEERTHANA	x	x	x	x	a
23	1802MA1031	A.JAYASURYA	x	x	x	x	x
24	1802MA1032	C.DHURGA	x	a	x	x	x
25	1802MA1002	A.ROJA	x	x	x	x	a
26	1802MA1004	C,BRIGIHTMONBRIN	x	x	x	x	x
27	1802MA1005	S.GOKILA	x	x	x	x	x
28	1802MA1006	E.SINDHU	a	x	x	x	x
29	1802MA1001	A.KALAISELVI	x	x	x	x	x
30	1802MA1003	L.NITHYASRI	x	x	a	a	x
31	1802MA1005	J.DEVA PRAKASH	x	x	x	x	x
32	1802MA100	A.PAUL BENEDIT	x	x	x	x	x
33	1802MA1007	P.SANKAR	x	a	x	x	x
34	1802MA1008	R.REVATHI	x	x	x	a	a

Handwritten signatures and initials:
 H.R. [Signature] H.R. [Signature] H.R. [Signature]

Dr. Digvijayam
H.O.D.
 DEPARTMENT OF MATHEMATICS
 PRIST DEEMED TO BE UNIVERSITY
 THANJAVUR - 613 403

[Signature]
Dean
 School of Arts & Science
 Ponnaiyah Ramajayam Institute of
 Science & Technology (PRIST)
 Deemed to be University
 Vallam, Thanjavur - 613 403.



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NAAC ACCREDITED
THANJAVUR - 613 403 - TAMIL NADU

DEPARTMENT OF MATHEMATICS

ADD-ON COURSE

STATISTICAL METHODS

Duration: 1 Year

Type: Diploma

Name List Of Students Enrolled

B.Sc., MATHS(2018-2019)

S.NO	REG. NO	NAME	6/1/18	11/1/18	13/1/18	14/1/18	20/1/18
1.	1802MA1001	G. AGASTHIYA	X	X	X	X	X
2.	1802MA1002	M. KAVIYA	X	a	X	X	X
3.	1802MA1003	K. RADHIKA DEVI	X	X	X	X	X
4.	1802MA1005	S. KAVIYA	a	X	X	X	X
5.	1802MA1007	R. NITHIYA	X	X	X	X	X
6.	1802MA1008	J. REEMA	a	a	X	X	X
7.	1802MA1011	D. PRADEEP	X	a	X	X	X
8.	1802MA1013	S. WAJAHATH PARWIN	X	a	X	X	X
9.	1802MA1014	V. JAYASREE	a	a	X	X	X
10.	1802MA1016	M. GAYATHRI	X	a	X	X	X
11.	1802MA1017	M. HARINI	a	X	X	X	X
12.	1802MA1018	S.SUSMA	X	X	X	X	a
13.	1802MA1019	T.BHUVANAN	X	X	X	X	a
14.	1802MA1020	J.V. SANTHIYA	X	X	X	a	X
15.	1802MA1021	M.VARSHA	X	X	X	X	a
16.	1802MA1022	R.ABIRAMI	a	X	X	a	X
17.	1802MA1023	P.PRIYADHARSHINI	X	X	X	X	a
18.	1802MA1026	M.SOFFIYA	X	X	X	a	X
19.	1802MA1027	M.P. DEEPIKA	a	X	X	a	X
20.	1802MA1028	M.NIVEDHA	X	X	X	X	X
21.	1802MA1029	A.ABITHA	a	X	X	a	a

D. Durgam

H.O.D.
DEPARTMENT OF MATHEMATICS
PRIST DEEMED TO BE UNIVERSITY
THANJAVUR - 613 403

[Signature]

Dean
School of Arts & Science
Pennalayah Ramalayam Institute
Science & Technology (PRIST)
Education, Thanjavur
Thanjavur - 613 403.

22	1802MA1030	M.KEERTHANA	a	x	x	x	x
23	1802MA1031	A.JAYASURYA	x	x	x	x	x
24	1802MA1032	C.DHURGA	x	a	a	x	x
25	1802MA1002	A.ROJA	x	x	a	x	a
26	1802MA1004	C,BRIGIHTMONBRIN	x	x	x	x	x
27	1802MA1005	S.GOKILA	x	x	x	x	x
28	1802MA1006	E.SINDHU	x	x	x	x	x
29	1802MA1001	A.KALAISELVI	x	x	x	a	x
30	1802MA1003	L.NITHYASRI	a	x	x	x	x
31	1802MA1005	J.DEVA PRAKASH	x	x	x	x	x
32	1802MA100	A.PAUL BENEDIT	a	a	x	x	a
33	1802MA1007	P.SANKAR	x	x	x	x	x
34	1802MA1008	R.REVATHI	x	x	a	a	x

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B. Diguanno
H.O.D.
 DEPARTMENT OF MATHEMATICS
 PRIST DEEMED TO BE UNIVERSITY
 THANJAVUR - 613 403

SS
Dean
 School of Arts & Science
 Ponnaiyah Ramajayam Instt.
 Science & Technology (PRIST)
 Deemed to be University
 Valiam, Thanjavur - 613 403.



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UNIVERSITY
NAAC ACCREDITED
THANJAVUR- 613 403 - TAMIL NADU

DEPARTMENT OF MATHEMATICS

ADD-ON COURSE

STATISTICAL METHODS

Duration: 1 Year

Type: Diploma

**Name List Of Students Enrolled
B.Sc., MATHS(2018-2019)**

S.NO	REG. NO	NAME	21/11/18	26/11/18	3/12/18	4/12/18	9/12/18
1.	1802MA1001	G. AGASTHIYA	X	X	X	9	X
2.	1802MA1002	M. KAVIYA	X	X	X	X	X
3.	1802MA1003	K. RADHIKA DEVI	X	X	X	X	X
4.	1802MA1005	S. KAVIYA	X	X	X	X	X
5.	1802MA1007	R. NITHIYA	9	X	X	X	9
6.	1802MA1008	J. REEMA	X	X	X	X	9
7.	1802MA1011	D. PRADEEP	X	X	X	X	X
8.	1802MA1013	S. WAJAHATH PARWIN	X	X	X	X	X
9.	1802MA1014	V. JAYASREE	9	X	X	X	X
10.	1802MA1016	M.GAYATHRI	X	X	X	X	9
11.	1802MA1017	M. HARINI	9	X	X	X	X
12.	1802MA1018	S.SUSMA	X	X	X	X	9
13.	1802MA1019	T.BHUVANAN	9	X	X	X	X
14.	1802MA1020	J.V. SANTHIYA	X	X	X	X	X
15.	1802MA1021	M.VARSHA		X	X	X	9
16.	1802MA1022	R.ABIRAMI	X	9	X	X	9
17.	1802MA1023	P.PRIYADHARSHINI	9	X	9	9	X
18.	1802MA1026	M.SOFFIYA	X	X	9	X	X
19.	1802MA1027	M.P. DEEPIKA	X	X	9	X	X
20.	1802MA1028	M.NIVEDHA	X	X	X	X	9
21.	1802MA1029	A.ABITHA	X	9	X	X	9

B. Loganathan

H.O.D.

DEPARTMENT OF MATHEMATICS
PRIST DEEMED TO BE UNIVERSITY
THANJAVUR - 613 403

SS

Dean

School of Arts & Science
Ponnaiyah Ramalingam Institute of
Science & Technology (PRIST)
Deemed to be University
Valluvar, Thanjavur - 613 403.

22	1802MA1030	M.KEERTHANA	x	x	a	x	1
23	1802MA1031	A.JAYASURYA	x	x	x	x	1
24	1802MA1032	C.DHURGA	x	x	x	x	x
25	1802MA1002	A.ROJA	a	x	a	x	a
26	1802MA1004	C,BRIGIHTMONBRIN	x	x	x	x	x
27	1802MA1005	S.GOKILA	x	x	x	x	x
28	1802MA1006	E.SINDHU	x	x	x	a	x
29	1802MA1001	A.KALAISELVI	x	x	x	x	1
30	1802MA1003	L.NITHYASRI	x	a	x	x	a
31	1802MA1005	J.DEVA PRAKASH	x	x	x	x	x
32	1802MA100	A.PAUL BENEDIT	x	x	x	x	x
33	1802MA1007	P.SANKAR	x	x	a	x	x
34	1802MA1008	R.REVATHI	x	a	x	x	x

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do. digvijayam
H.O.D.
 DEPARTMENT OF MATHEMATICS
 PRIST DEEMED TO BE UNIVERSITY
 THANJAVUR - 613 403

SS
Dean
 School of Arts & Science
 Ponnaiyah Ramajayam Institut
 Science & Technology (PRIS
 Deemed to be University
 Vailam, Thanjavur - 613 402.



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UNIVERSITY
NAAC ACCREDITED
THANJAVUR- 613 403 - TAMIL NADU

DEPARTMENT OF MATHEMATICS

ADD-ON COURSE

STATISTICAL METHODS

Duration: 1 Year

Type: Diploma

**Name List Of Students Enrolled
B.Sc., MATHS(2018-2019)**

S.NO	REG. NO	NAME	22/1/19	22/1/19	20/1/19	21/1/19	12/1/19
1.	1802MA1001	G. AGASTHIYA	X	X	X	a	X
2.	1802MA1002	M. KAVIYA	X	X	X	X	X
3.	1802MA1003	K. RADHIKA DEVI	a	X	X	X	a
4.	1802MA1005	S. KAVIYA	X	X	X	a	X
5.	1802MA1007	R. NITHIYA	X	X	X	X	X
6.	1802MA1008	J. REEMA	a	X	X	X	a
7.	1802MA1011	D. PRADEEP	X	X	X	X	X
8.	1802MA1013	S. WAJAHATH PARWIN	X	X	X	X	X
9.	1802MA1014	V. JAYASREE	X	X	X	X	X
10.	1802MA1016	M.GAYATHRI	a	X	X	X	X
11.	1802MA1017	M. HARINI	X	X	X	X	X
12.	1802MA1018	S.SUSMA	a	X	X	X	X
13.	1802MA1019	T.BHUVANAN	X	X	X	X	X
14.	1802MA1020	J.V. SANTHIYA	a	X	X	X	X
15.	1802MA1021	M.VARSHA	X	X	X	X	X
16.	1802MA1022	R.ABIRAMI	X	X	X	X	a
17.	1802MA1023	P.PRIYADHARSHINI	X	X	X	a	a
18.	1802MA1026	M.SOFFIYA	X	X	X	X	X
19.	1802MA1027	M.P. DEEPIKA	a	a	X	X	X
20.	1802MA1028	M.NIVEDHA	a	X	X	X	X
21.	1802MA1029	A.ABITHA	X	X	X	X	X

B. D. Loganathan
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Dean
School of Arts & Science
Ponnalyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vadom, Thanjavur - 613 403.

22	1802MA1030	M.KEERTHANA	a	a	x	x	x
23	1802MA1031	A.JAYASURYA	x	x	a	x	x
24	1802MA1032	C.DHURGA	x	x	x	x	x
25	1802MA1002	A.ROJA	x	x	x	x	x
26	1802MA1004	C,BRIGHITMONBRIN	a	x	x	x	x
27	1802MA1005	S.GOKILA	x	x	x	x	a
28	1802MA1006	E.SINDHU	x	a	a	x	a
29	1802MA1001	A.KALAISELVI	x	x	x	x	x
30	1802MA1003	L.NITHYASRI	x	x	x	a	x
31	1802MA1005	J.DEVA PRAKASH	a	x	x	x	x
32	1802MA100	A.PAUL BENEDIT	x	x	x	x	x
33	1802MA1007	P.SANKAR	x	x	x	x	x
34	1802MA1008	R.REVATHI	a	x	a	x	x

Handwritten signatures and marks below the table, including 'a', 'x', and 'a' in various positions, some with lines through them.

D. Durgam
H.O.D.
 DEPARTMENT OF MATHEMATICS
 PRIST DEEMED TO BE UNIVERSITY
 THANJAVUR - 613 403

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UNIVERSITY
NAAC ACCREDITED
THANJAVUR - 613 403 - TAMIL NADU

DEPARTMENT OF MATHEMATICS
ADD-ON COURSE
STATISTICAL METHODS

Duration: 1 Year

Type: Diploma

Name List Of Students Enrolled
B.Sc., MATHS(2018-2019)

S.NO	REG. NO	NAME	7/2/19	8/2/19	14/2/19	18/2/19	21/2/19
1.	1802MA1001	G. AGASTHIYA	X	X	X	A	X
2.	1802MA1002	M. KAVIYA	A	X	X	X	X
3.	1802MA1003	K. RADHIKA DEVI	X	X	X	X	X
4.	1802MA1005	S. KAVIYA	X	X	X	X	A
5.	1802MA1007	R. NITHIYA	A	X	X	X	X
6.	1802MA1008	J. REEMA	X	X	X	X	A
7.	1802MA1011	D. PRADEEP	A	X	X	X	A
8.	1802MA1013	S. WAJAHATH PARWIN	X	X	X	X	X
9.	1802MA1014	V. JAYASREE	A	X	X	X	X
10.	1802MA1016	M.GAYATHRI	A	X	X	X	X
11.	1802MA1017	M. HARINI	X	X	X	X	X
12.	1802MA1018	S.SUSMA	A	X	X	X	X
13.	1802MA1019	T.BHUVANAN	X	X	X	X	X
14.	1802MA1020	J.V. SANTHIYA	A	X	X	X	X
15.	1802MA1021	M.VARSHA	X	X	X	X	X
16.	1802MA1022	R.ABIRAMI	A	X	X	X	X
17.	1802MA1023	P.PRIYADHARSHINI	X	X	X	X	
18.	1802MA1026	M.SOFFIYA	A	X	X	X	X
19.	1802MA1027	M.P. DEEPIKA	X	X	X	X	X
20.	1802MA1028	M.NIVEDHA	A	X	X	X	X
21.	1802MA1029	A.ABITHA	A	X	X	X	

[Signature]
H.O.D.
DEPARTMENT OF MATHEMATICS
PRIST DEEMED TO BE UNIVERSITY
THANJAVUR - 613 403

[Signature]
Dean
School of Arts & Science
Ponnalyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Valiam, Thanjavur - 613 403.

22	1802MA1030	M.KEERTHANA	x	x	x	x	a
23	1802MA1031	A.JAYASURYA	x	x	x	x	x
24	1802MA1032	C.DHURGA	x	x	x	a	x
25	1802MA1002	A.ROJA	a	x	x	x	x
26	1802MA1004	C,BRIGHITMONBRIN	x	x	x	x	x
27	1802MA1005	S.GOKILA	x	x	x	x	x
28	1802MA1006	E.SINDHU	x	a	x	x	x
29	1802MA1001	A.KALAISELVI	x	x	x	a	a
30	1802MA1003	L.NITHYASRI	x	x	x	x	x
31	1802MA1005	J.DEVA PRAKASH	x	x	x	x	a
32	1802MA100	A.PAUL BENEDIT	a	x	x	a	x
33	1802MA1007	P.SANKAR	x	a	x	x	x
34	1802MA1008	R.REVATHI	x	x	x	x	x

Handwritten signatures and initials:
 P.P.P. / K.P. / P.P.P. / K.P. / P.P.P.

Dr. Dispreetha
H.O.D.
 DEPARTMENT OF MATHEMATICS
 PRIST DEEMED TO BE UNIVERSITY
 THANJAVUR - 613 403

[Signature]
Dean
 School of Arts & Science
 Ponnaiyah Ramajayam Institute
 Science & Technology (PRIST)
 Deemed to be University
 Vallam, Thanjavur - 613 403.



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

DEPARTMENT OF MATHEMATICS
ADD-ON COURSE
STATISTICAL METHODS

Duration: 1 Year

Type: Diploma

Name List Of Students Enrolled
B.Sc., MATHS(2018-2019)

S.NO	REG. NO	NAME	22/1/19	25/2/19	26/3/19	27/4/19	29/5/19
1.	1802MA1001	G. AGASTHIYA	X	X	X	X	A
2.	1802MA1002	M. KAVIYA	A	X	X	✓	A
3.	1802MA1003	K. RADHIKA DEVI	X	X	X	X	X
4.	1802MA1005	S. KAVIYA	A	X	X	X	X
5.	1802MA1007	R. NITHIYA	X	X	X	X	X
6.	1802MA1008	J. REEMA	A	X	X	X	A
7.	1802MA1011	D. PRADEEP	X	X	X	X	X
8.	1802MA1013	S. WAJAHATH PARWIN	A	X	X	X	X
9.	1802MA1014	V. JAYASREE	X	X	X	X	A
10.	1802MA1016	M.GAYATHRI	A	X	X	X	A
11.	1802MA1017	M. HARINI	X	X	X		✓
12.	1802MA1018	S.SUSMA	X	X	A	X	X
13.	1802MA1019	T.BHUVANAN	X	X	X	A	A
14.	1802MA1020	J.V. SANTHIYA	X	X	X	X	X
15.	1802MA1021	M.VARSHA	A	X	X	X	X
16.	1802MA1022	R.ABIRAMI	X	X	X	X	X
17.	1802MA1023	P.PRIYADHARSHINI	A	X	X	X	X
18.	1802MA1026	M.SOFFIYA	X	X	X	X	X
19.	1802MA1027	M.P. DEEPIKA	A	X	X	X	A
20.	1802MA1028	M.NIVEDHA	X	X	X	X	A
21.	1802MA1029	A.ABITHA	X	X	X	X	A

[Handwritten Signature]

H.O.D.

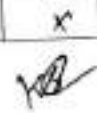
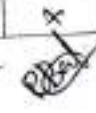
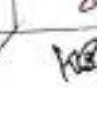
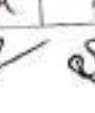

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Dean

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

22	1802MA1030	M.KEERTHANA	x	x	x	x	x
23	1802MA1031	A.JAYASURYA	x	x	x	x	x
24	1802MA1032	C.DHURGA	x	a	x	x	a
25	1802MA1002	A.ROJA	x	x	x	x	x
26	1802MA1004	C,BRIGIHTMONBRIN	x	x	x	x	x
27	1802MA1005	S.GOKILA	a	x	x	x	x
28	1802MA1006	E.SINDHU	x	x	x	x	x
29	1802MA1001	A.KALAISELVI	x	x	x	x	x
30	1802MA1003	L.NITHYASRI	x	x	x	x	x
31	1802MA1005	J.DEVA PRAKASH	x	x	x	x	x
32	1802MA100	A.PAUL BENEDIT	a	a	x	x	x
33	1802MA1007	P.SANKAR	x	x	x	x	x
34	1802MA1008	R.REVATHI	x	x	a	x	x


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DEPARTMENT OF MATHEMATICS

ADD-ON COURSE

STATISTICAL METHODS

Duration: 1 Year

Type: Diploma

**Name List Of Students Enrolled
B.Sc., MATHS(2018-2019)**

S.NO	REG. NO	NAME	12/3/19	15/3/19	16/3/19	18/3/19	22/3/19
1.	1802MA1001	G. AGASTHIYA	X	X	X	X	9
2.	1802MA1002	M. KAVIYA	X	X	X	X	X
3.	1802MA1003	K. RADHIKA DEVI	X	X	X	9	9
4.	1802MA1005	S. KAVIYA	9	X	X	X	X
5.	1802MA1007	R. NITHIYA	X	X	X	X	X
6.	1802MA1008	J. REEMA	X	X	X	X	X
7.	1802MA1011	D. PRADEEP	9	X	X	X	X
8.	1802MA1013	S. WAJAHATH PARWIN	X	X	X	X	9
9.	1802MA1014	V. JAYASREE	9	X	X	X	X
10.	1802MA1016	M.GAYATHRI	X	X	X	X	9
11.	1802MA1017	M. HARINI	X	X	X	9	9
12.	1802MA1018	S.SUSMA	X	X	X	X	X
13.	1802MA1019	T.BHUVANAN	X	X	X	X	9
14.	1802MA1020	J.V. SANTHIYA	9	X	X	X	X
15.	1802MA1021	M.VARSHA	X	X	X	X	X
16.	1802MA1022	R.ABIRAMI	9	X	X	X	X
17.	1802MA1023	P.PRIYADHARSHINI	X	X	X	X	X
18.	1802MA1026	M.SOFFIYA	9	X	X	X	X
19.	1802MA1027	M.P. DEEPIKA	X	X	X	X	X
20.	1802MA1028	M.NIVEDHA	9	X	X	X	X
21.	1802MA1029	A.ABITHA	X	X	X		

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H.O.D.

DEPARTMENT OF MATHEMATICS
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School of Arts & Science
Ponnalyah Ramalayam Institute of
Science & Technology (PRIST)
Deemed to be University
Valam, Thanjavur - 613 403

22	1802MA1030	M.KEERTHANA	a	a	x	x	x
23	1802MA1031	A.JAYASURYA	x	x	x	x	a
24	1802MA1032	C.DHURGA	x	x	a	a	x
25	1802MA1002	A.ROJA	x	x	x	a	x
26	1802MA1004	C,BRIGIHTMONBRIN	x	x	x	x	x
27	1802MA1005	S.GOKILA	x	x	x	a	x
28	1802MA1006	E.SINDHU	a	x	x	x	a
29	1802MA1001	A.KALAISELVI	x	x	x	x	x
30	1802MA1003	L.NITHYASRI	a	x	x	x	a
31	1802MA1005	J.DEVA PRAKASH	x	x	x	a	x
32	1802MA100	A.PAUL BENEDIT	x	x	a	x	x
33	1802MA1007	P.SANKAR	x	x	x	x	x
34	1802MA1008	R.REVATHI	a	a	x	x	x



Do. Digreem

H.O.D.

DEPARTMENT OF MATHEMATICS
PRIST DEEMED TO BE UNIVERSITY
THANJAVUR - 613 403

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THANJAVUR - 613 403 - TAMIL NADU

DEPARTMENT OF MATHEMATICS

ADD-ON COURSE
STATISTICAL METHODS

Duration: 1 Year

Type: Diploma

Name List Of Students Enrolled
B.Sc., MATHS(2018-2019)

S.NO	REG. NO	NAME	29/3/19	29/3/19	29/3/19	30/3/19	30/3/19
1.	1802MA1001	G. AGASTHIYA	X	9	X	X	X
2.	1802MA1002	M. KAVIYA	9	X	X	X	9
3.	1802MA1003	K. RADHIKA DEVI	X	X	X	X	X
4.	1802MA1005	S. KAVIYA	X	X	X	X	X
5.	1802MA1007	R. NITHIYA	X	X	X	X	X
6.	1802MA1008	J. REEMA	9	X	X	X	X
7.	1802MA1011	D. PRADEEP	X	X	X	X	X
8.	1802MA1013	S. WAJAHATH PARWIN	0	X	X	X	X
9.	1802MA1014	V. JAYASREE	X	X	X	X	X
10.	1802MA1016	M.GAYATHRI	9	X	X	X	9
11.	1802MA1017	M. HARINI	9	X	X	X	9
12.	1802MA1018	S.SUSMA	X	X	X	X	X
13.	1802MA1019	T.BHUVANAN	9	9	X	X	9
14.	1802MA1020	J.V. SANTHIYA	X	X	X	X	X
15.	1802MA1021	M.VARSHA	X	X	X	9	X
16.	1802MA1022	R.ABIRAMI	X	X	X	9	X
17.	1802MA1023	P.PRIYADHARSHINI	X	X	9	9	X
18.	1802MA1026	M.SOFFIYA	9	X	X	X	X
19.	1802MA1027	M.P. DEEPIKA	X	X	X	X	X
20.	1802MA1028	M.NIVEDHA	9	X	X	X	9
21.	1802MA1029	A.ABITHA	X	X	9	9	X

Dr. Divyashree

H.O.D.

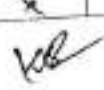

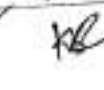

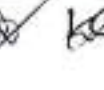
DEPARTMENT OF MATHEMATICS
PRIST DEEMED TO BE UNIVERSITY
THANJAVUR - 613 403

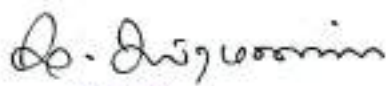
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Dean

School of Arts & Science
Ponnalyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Valiam, Thanjavur - 613 403.

22	1802MA1030	M.KEERTHANA	✓	x	a	✓	a
23	1802MA1031	A.JAYASURYA	x	x	x	x	x
24	1802MA1032	C.DHURGA	✓	x	x	x	x
25	1802MA1002	A.ROJA	✓	x	x	a	x
26	1802MA1004	C,BRIGHTMONBRIN	x	x	x	x	a
27	1802MA1005	S.GOKILA	x	x	x	x	✓
28	1802MA1006	E.SINDHU	✓	x	a	x	x
29	1802MA1001	A.KALAISELVI	✓	✓	x	x	x
30	1802MA1003	L.NITHYASRI	x	x	x	x	x
31	1802MA1005	J.DEVA PRAKASH	x	✓	x	x	x
32	1802MA100	A.PAUL BENEDIT	x	x	x	x	x
33	1802MA1007	P.SANKAR	a	a	a	✓	x
34	1802MA1008	R.REVATHI	x	x	✓	✓	a


 H.O.D.

DEPARTMENT OF MATHEMATICS
 PRIST DEEMED TO BE UNIVERSITY
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 Ponnaiyah Ramajayam Institute of
 Science & Technology (PRIST)
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 Vallam, Thanjavur - 613 403.



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

DEPARTMENT OF MATHEMATICS
ADD-ON COURSE
STATISTICAL METHODS

Duration: 1 Year

Type: Diploma

Name List Of Students Enrolled
B.Sc., MATHS(2018-2019)

S.NO	REG. NO	NAME	21/11/19	22/11/19	23/11/19	24/11/19	25/11/19
1.	1802MA1001	G. AGASTHIYA	g	x	x	x	g
2.	1802MA1002	M. KAVIYA	x	a	x	x	x
3.	1802MA1003	K. RADHIKA DEVI	x	x	x	x	x
4.	1802MA1005	S. KAVIYA	g	x	x	x	x
5.	1802MA1007	R. NITHIYA	x	x	x	x	x
6.	1802MA1008	J. REEMA	x	x	x	a	x
7.	1802MA1011	D. PRADEEP	x	x	x	x	x
8.	1802MA1013	S. WAJAHATH PARWIN	x	x	x	x	x
9.	1802MA1014	V. JAYASREE	x	x	x	x	x
10.	1802MA1016	M.GAYATHRI	g	x	x	x	g
11.	1802MA1017	M. HARINI	x	x	x	x	x
12.	1802MA1018	S.SUSMA	g	x	x	x	x
13.	1802MA1019	T.BHUVANAN	x	x	x	x	g
14.	1802MA1020	J.V. SANTHIYA	g	x	x	x	g
15.	1802MA1021	M.VARSHA	x	x	x	x	x
16.	1802MA1022	R.ABIRAMI	x	x	x	x	g
17.	1802MA1023	P.PRIYADHARSHINI	g	x	x	x	x
18.	1802MA1026	M.SOFFIYA	x	x	x	x	x
19.	1802MA1027	M.P. DEEPIKA	g	x	x	x	x
20.	1802MA1028	M.NIVEDHA	x	x	x	x	x
21.	1802MA1029	A.ABITHA	g	x	x	x	g

S. Divya

H.O.D.

DEPARTMENT OF MATHEMATICS
PRIST DEEMED TO BE UNIVERSITY
THANJAVUR - 613 403

SS

Dean

School of Arts & Science
Ponnayiah Ramaswamy Institute of
Science & Technology (PRIST)
Deemed to be University
Villupuram, Thanjavur - 613 403.

22	1802MA1030	M.KEERTHANA	x	x	a	x	a
23	1802MA1031	A.JAYASURYA	x	x	x	x	x
24	1802MA1032	C.DHURGA	a	a	x	x	x
25	1802MA1002	A.ROJA	x	x	x	a	x
26	1802MA1004	C,BRIGHTMONBRIN	x	x	x	x	x
27	1802MA1005	S.GOKILA	x	x	x	x	x
28	1802MA1006	E.SINDHU	x	x	x	x	x
29	1802MA1001	A.KALAISELVI	x	x	a	x	x
30	1802MA1003	L.NITHYASRI	x	x	x	x	x
31	1802MA1005	J.DEVA PRAKASH	a	x	x	x	x
32	1802MA100	A.PAUL BENEDIT	x	x	x	a	x
33	1802MA1007	P.SANKAR	x	x	x	a	x
34	1802MA1008	R.REVATHI	x	x	a	x	x




 H.O.D.

DEPARTMENT OF MATHEMATICS
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School of Arts & Science
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DEPARTMENT OF MATHEMATICS

ADD-ON COURSE

STATISTICAL METHODS

Duration: 1 Year

Type: Diploma

Name List Of Students Enrolled

B.Sc., MATHS(2018-2019)

S.NO	REG. NO	NAME	16/10/18	18/10/18	20/10/18	23/10/18	25/10/18
1.	1802MA1001	G. AGASTHIYA	X	X	X	X	9
2.	1802MA1002	M. KAVIYA	9	X	X	X	X
3.	1802MA1003	K. RADHIKA DEVI	X	X	X	X	X
4.	1802MA1005	S. KAVIYA	9	X	X	9	9
5.	1802MA1007	R. NITHIYA	X	9	X	X	X
6.	1802MA1008	J. REEMA	X	9	X	X	9
7.	1802MA1011	D. PRADEEP	9	X	X	X	X
8.	1802MA1013	S. WAJAHATH PARWIN	X	X	X	X	X
9.	1802MA1014	V. JAYASREE	X	X	X	X	X
10.	1802MA1016	M.GAYATHRI	9	X	X	X	X
11.	1802MA1017	M. HARINI	X	X	X	X	X
12.	1802MA1018	S.SUSMA	9	X	X	X	X
13.	1802MA1019	T.BHUVANAN	X	X	X	X	X
14.	1802MA1020	J.V. SANTHIYA	9	X	X	X	X
15.	1802MA1021	M.VARSHA	X	X	X	X	9
16.	1802MA1022	R.ABIRAMI	9	X	X	X	X
17.	1802MA1023	P.PRIYADHARSHINI	X	X	X	X	X
18.	1802MA1026	M.SOFFIYA	9	X	X	9	9
19.	1802MA1027	M.P. DEEPIKA	X	X	X	9	X
20.	1802MA1028	M.NIVEDHA	X	9	X	9	X
21.	1802MA1029	A.ABITHA	9	X	X	X	9

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H.O.D.

DEPARTMENT OF MATHEMATICS
PRIST DEEMED TO BE UNIVERSITY
THANJAVUR - 613 403

[Handwritten Signature]

Dean

School of Arts & Science
Ponnalyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Valambur, Thanjavur - 613 403.

22	1802MA1030	M.KEERTHANA	x	a	a	x	x
23	1802MA1031	A.JAYASURYA	x	x	x	a	x
24	1802MA1032	C.DHURGA	x	x	b	x	x
25	1802MA1002	A.ROJA	x	x	a	x	x
26	1802MA1004	C,BRIGIHTMONBRIN	a	a	x	x	x
27	1802MA1005	S.GOKILA	x	x	x	a	x
28	1802MA1006	E.SINDHU	x	x	x	a	x
29	1802MA1001	A.KALAISELVI	x	x	x	x	x
30	1802MA1003	L.NITHYASRI	x	x	x	x	a
31	1802MA1005	J.DEVA PRAKASH	x	x	x	x	x
32	1802MA100	A.PAUL BENEDIT	x	a	x	a	x
33	1802MA1007	P.SANKAR	x	x	x	x	x
34	1802MA1008	R.REVATHI	a	x	a	x	a

Handwritten signatures and initials below the table, including 'KRE', 'PRA', 'KRE', 'PRA', 'KRE'.

Do. Jeyaraman
H.O.D.

DEPARTMENT OF MATHEMATICS
PRIST DEEMED TO BE UNIVERSITY
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

SCHOOL OF ARTS AND SCIENCE



VALUE ADDED COURSE

Certificate of Appreciation

This is to certify that Ms/Mr G. AGASTHIYA
Reg.No. 1802MATH01 has completed the Value Added
Course on STATISTICAL METHOD
from 08.08.2018 to 06.05.2019 during the Academic year
of 2018 to 2019



Agasthiya
Course
coordinator

[Signature]
HOD/Dean
School of Arts & Science
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 003.

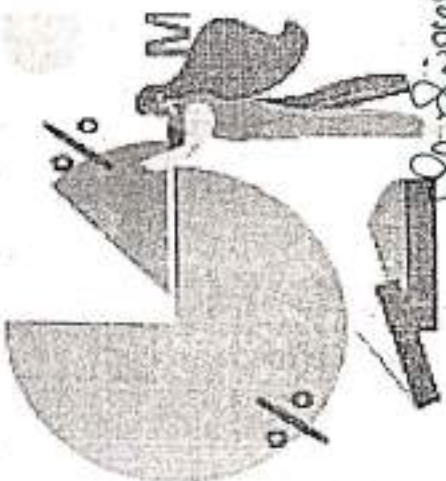
[Signature]
DEAN
H.O.D.
DEPARTMENT OF MATHEMATICS
PRIST DEEMED TO BE UNIVERSITY
THANJAVUR - 613 403

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, Polytechnic college are added feathers to the PRIEST crown. Today, PRIEST 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.



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PRIEST DEEMED TO BE UNIVERSITY
THANJAVUR - 613 403



Ponnaiyah Ramajayam Institute of Science & Technology (PRIST)

Declared Under Section 3 of UGC Act, 1956
Thanjavur, Tamilnadu, India

ADD-ON COURSES Certificate in Business Mathematics 2018-2019

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

School of Arts and Science Department of Mathematics

Dean
School of Arts & Science
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Thanjavur, Tamilnadu, India



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DEPARTMENT OF MATHEMATICS
ADD-ON COURSE-[2018-19]
(BUSSINESS MATHEMATICS-18512BM)

Duration: 6 Months **Name List of Students Enrolled** **Type: Certificate**

Course Coordinator: Dr. G. Komahan

The course handled by Dr. S. Subramanaian And Ms. Radhakumari

I B.Sc Physics

S.No	Reg. No	Name
1	1802PH1004	R.AGNEST JENSI
2	1802PH1005	S.MAHESWARI
3	1802PH1006	P.VIGNESH /
4	1802PH1007	R. SHARMILA
5	1802PH1008	A. RESHMA
6	1802PH1009	K. IYNUL ISHRA /
7	1802PH1010	K.KUMARAN /
8	1802PH1012	M. VARSHINI
9	1802PH1017	S.DEEPA
10	1802PH1020	C.NAVANEETHA KRISHNAN /
11	1806PH1002	S.MUTHUVEERAIE
12	1806PH1003	R.ANUSUYA
13	1806PH1004	C.YUVARAJ /
14	1803PH1001	S. YUVASREE
15	1803PH1003CS	B. SRIDHAR /

DEPARTMENT OF MATHEMATICS
PRIST DEEMED TO BE UNIVERSITY
THANJAVUR - 613 403


Dean
School of Arts & Science
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403

16	1803PH1001	E. PREMKUMAR ✓
17	1803PH1005	K. GOMATHI
18	1803PH1006	K. ARAVINDAN ✓
19	1804PH1002	R.JAYASRI
20	1804PH1003	S.SNEHA
21	1804PH1004	A.GAYATHRI
22	1804PH1005	K.VAISHNAVI
23	1804PH1006	R.SOWMYA
24	1804PH1010	N.SANTHIYA
25	1804PH1011	E.MITHRA
26	1804PH1012	C.BANUPRIYA
27	1804PH1013	M.PUSHPARAJ ✓
28	1804PH1014	R.GAYATHRI
29	1804PH1015	R.S.AKASH ✓
30	1804PH1016	M.KARTHIKRAJA ✓
31	1804PH1017	V.GANGA ✓
32	1804PH1018	J.BHARATHI
33	1804PH1019	A.JANSIRANI
34	1804PH1020	R.VAJEYANTHI
35	1804PH1021	J.KEERTHIKA
36	1804PH1022	S.PAVITHRA
37	1804PH1023	D.REVATHI
38	1804PH1024	R.SWETHA
39	1804PH1025	N.SURYA
40	1804PH1026	R.AJITHA
41	1804PH1027	B.DHIVYABHARATHI
42	1804PH1028	K.BABY SHALINI

Dr. S. S. Srinivasan
H.O.D.

DEPARTMENT OF MATHEMATICS
PRIST DEEMED TO BE UNIVERSITY
THANJAVUR - 613 403

S. S. Srinivasan
Dean

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Ponniyiah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.

43	1804PH1070	A NARMADEVA
44	1807PH1001	B PRAVEENKUMAR
45	1807PH1001	M VARTHI
46	1808PH1001	K RAHUL
47	1808PH1002	M HAJALI
48	1808PH1005	R K MISHWARAN
49	1805PH1007	G SURYA
50	1802PH1008	T MANIKANDAN
51	1808PH1012	R KARTHIKEYAN
52	1802PH2001	SHOBANAR
53	1802PH2004	SHARMILA G
54	1802PH2005	JAYALAKSHMI A
55	1802PH2006	ABARNA C
56	1802PH2008	THAMAYANTHI M
57	1802PH2001	SADHISH KUMAR S
58	1805PH2001	V RAMASUBRAMANJARAJA
59	1802PH3001	DELPHIN PUNITHA A
60	1802PH3002	VIVEK M
61	1802PH3003	B. AARTHY
62	16R1611858	M. MURUGAN

Dr. Durgadevi

H.O.D.

DEPARTMENT OF MATHEMATICS
PRIST DEEMED TO BE UNIVERSITY
THANJAVUR - 613 403.

SS

Doan

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Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Yallam, Thanjavur - 613 403.



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NAAC ACCREDITED
THANJAVUR- 613 403 - TAMIL NADU

DEPARTMENT OF MATHEMATICS
ADD-ON COURSE
BUSINESS MATHEMATICS

Duration: 6 Months

Type: Certificate

Name List of Students Enrolled
I-B.Sc Physics

S.NO	REG. NO	NAME	2.2.18	3.2.18	6.2.18	6.2.18	9.2.18
1.	1802PH1004	R. AGNEST JENSI	✓	✓	✓	✓	✓
2.	1802PH1005	S.MAHESWARI	✓	✓	✓	✓	✓
3.	1802PH1006	P.VIGNESH	✓	✓	✓	✓	✓
4.	1802PH1007	R.SHARMILA	✓	✓	✓	✓	✓
5.	1802PH1008	A.RESHMA	✓	✓	✓	✓	✓
6.	1802PH1009	K. IYNUL ISHIRA	✓	✓	✓	✓	✓
7.	1802PH1010	K.KUMARAN	✓	✓	✓	✓	✓
8.	1802PH1012	M.VARSHINI	✓	✓	✓	✓	✓
9.	1802PH1017	S.DEEPA	✓	✓	✓	✓	✓
10.	1802PH1020	C.NAVANEETHA KRISHNAN	✓	✓	✓	✓	✓
11.	1806PH1002	S. MUTHUVEERAIE	✓	✓	✓	✓	✓
12.	1806PH1003	R. ANUSUYA	✓	✓	✓	✓	✓
13.	1806PH1004	C.YUVARAJ	✓	✓	✓	✓	✓
14.	1803PH1001	S.YUVASREE	✓	✓	✓	✓	✓
15.	1803PH1003	B.SRIDHAR	✓	✓	✓	✓	✓
16.	1803PH1004	R.PREMKUMAR	✓	✓	✓	✓	✓
17.	1803PH1005	K.GOMATHI	✓	✓	✓	✓	✓
18.	1803PH1006	K.KARAVINDAN	✓	✓	✓	✓	✓
19.	1804PH1002	R.JAYASRI	✓	✓	✓	✓	✓
20.	1804PH1003	S.SNEHA	✓	✓	✓	✓	✓
21.	1804PH1004	A.GAYATHRI	✓	✓	✓	✓	✓
22.	1804PH1005	K.VAISHNAVI	✓	✓	✓	✓	✓
23.	1804PH1006	R.SOWMIYA	✓	✓	✓	✓	✓

[Signature]

H.O.D.

DEPARTMENT OF MATHEMATICS
PRIST DEEMED TO BE UNIVERSITY
THANJAVUR - 613 403

[Signature]

Dean

School of Arts & Science
Ponnaiyah Ramalingam Institute of
Science & Technology (PRIST)
Duration: 6 Months
Valur, Thanjavur - 613 403.


24	1804PH1010	N.SANTHIYA	x	x	x	x	x
25	1804PH1011	E.MITHRA	x	x	x	x	x
26	1804PH1012	C.BANUPRIYA	a	x	x	a	x
27	1804PH1013	M.PUSHPARAJ	x	x	x	x	x
28	1804PH1014	R.GAYATHRI	x	x	x	x	x
29	1804PH1015	R.S.AKASH	x	x	a	a	x
30	1804PH1016	M.KARTHIKRAJA	x	x	x	x	x
31	1804PH1017	V.GANGA	a	a	x	x	x
32	1804PH1018	J.BHARATHI	x	x	x	x	a
33	1804PH1019	A.JANSIRANI	x	x	x	x	x
34	1804PH1020	R.VAJEYANTHI	x	x	x	x	x
35	1804PH1021	J.KEERTHIKA	x	x	x	x	x
36	1804PH1022	S.PAVITHRA	a	x	a	x	a
37	1804PH1023	D.REVATHI	x	x	x	x	x
38	1804PH1024	R.SWETHA	x	x	x	x	x
39	1804PH1025	N.SURYA	x	x	a	x	x
40	1804PH1026	R.AJITHA	x	x	x	x	x
41	1804PH1027	B.DHIVYABHARATHI	a	x	x	x	x
42	1804PH1028	K.BABY SHALINI	x	x	x	x	x
43	1804PH1030	A.NARMADHA	x	x	x	x	x
44	1807PH1001	B.PRAVEENKUMAR	a	x	x	x	x
45	1807PH1004	M.AARTHI	x	x	a	x	a
46	1805PH1001	K.RAHUL	x	x	x	x	x
47	1805PH1002	M.BALAJI	x	a	x	x	x
48	1805PH1005	R.KALISHWARAN	x	x	x	x	x
49	1805PH1007	G.SURYA	a	x	x	x	x
50	1802PH1008	L.MANIKANDAN	x	x	x	a	x
51	1805PH1012	R.KARTHIKEYAN	x	x	x	x	x
52	1802PH2001	SHOBANA R	x	x	x	x	x
53	1802PH2004	SHARMILA G	x	a	a	x	x
54	1802PH2005	JAYALAKSHMI A	x	x	x	x	x
55	1802PH2006	ABARNA C	x	a	a	x	x
56	1802PH2008	THAMAYANTHI M	x	x	x	x	x
57	1802PH2001	SADHISH KUMAR S	x	a	a	a	x
58	1805PH2001	V.RAMASUBRAMANI ARAJA	x	x	x	x	x
59	1802PH3001 H.O.D.	DELDHIN PUNITHA .A	x	a	a	x	x

DEPARTMENT OF MATHEMATICS
PRIST DEEMED TO BE UNIVERSITY
THANJAVUR - 613 403

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Vallam, Thanjavur - 613 403,
Doomed to be University
Science & Technology (PRIST)
Ramanujan Institute of
Science & Technology

60	1802PH3002	VIVEK .M	X	X	X	X	9
61	1802PH3003	B.AARTHY	X	X	X	X	4
62	16R1611858	M.MURUGAN	X	X	X	X	9

Radhika



Radhika



Radhika

S. S. Srinivasan
H.O.D.

DEPARTMENT OF MATHEMATICS
PRIST DEEMED TO BE UNIVERSITY
THANJAVUR - 613 403

SS

Department of Science
Sri Ramakrishna 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 MATHEMATICS
ADD-ON COURSE
BUSINESS MATHEMATICS

Duration: 6 Months

Type: Certificate

Name List of Students Enrolled
I-B.Sc Physics

S.NO	REG. NO	NAME	9.8.18	13.8.18	13.8.18	17.8.18	17.8.18
1.	1802PH1004	R. AGNEST JENSI					
2.	1802PH1005	S.MAHESWARI	X	X	X	X	X
3.	1802PH1006	P.VIGNESH	X	X	X	X	X
4.	1802PH1007	R.SHARMILA	X	X	X	A	X
5.	1802PH1008	A.RESHMA	A	X	X	X	X
6.	1802PH1009	K. IYNUL ISHRA	X	X	X	X	X
7.	1802PH1010	K.KUMARAN	X	X	X	X	X
8.	1802PH1012	M.VARSHINI	X	X	X	X	X
9.	1802PH1017	S.DEEPA	X	A	X	X	X
10.	1802PH1020	C.NAVANEETHA KRISHNAN	X	X	X	X	X
11.	1806PH1002	S. MUTHUVEERAIE	X	X	X	X	X
12.	1806PH1003	R. ANUSUYA	X	X	X	X	X
13.	1806PH1004	C.YUVARAJ	X	X	X	X	X
14.	1803PH1001	S.YUVASREE	X	X	X	X	A
15.	1803PH1003	B.SRIDHAR	X	X	X	X	X
16.	1803PH1004	R.PREM Kumar	X	X	X	X	X
17.	1803PH1005	K.GOMATHI	X	X	X	X	X
18.	1803PH1006	K.ARAVINDAN	X	X	X	X	X
19.	1804PH1002	R.JAYASRI	X	X	X	X	X
20.	1804PH1003	S.SNEHA	X	X	X	X	X
21.	1804PH1004	A.GAYATHRI	A	X	X	X	X
22.	1804PH1005	K.VAISHNAVI	X	X	X	X	X
23.	1804PH1006	R.SOWMIYA	X	X	X	X	X

S. Srinivasan

H.O.D.
DEPARTMENT OF MATHEMATICS
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Dean
School of Arts & Science
Ponnaiyah Ramalayah Institute of
Science & Technology (PRIST)
Educatel to the Community
Vellore - 619 012

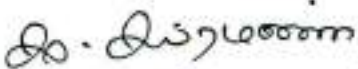
24	1804PH1010	N.SANTHIYA	x	x	x	a	x
25	1804PH1011	E.MITHRA	x	x	x	x	x
26	1804PH1012	C.BANUPRIYA	x	a	x	x	x
27	1804PH1013	M.PUSHPARAJ	x	x	x	x	x
28	1804PH1014	R.GAYATHRI	a	x	x	x	x
29	1804PH1015	R.S.AKASH	x	x	x	x	x
30	1804PH1016	M.KARTHIKRAJA	x	x	x	x	x
31	1804PH1017	V.GANGA	x	x	x	x	x
32	1804PH1018	J.BHARATHI	a	a	x	x	a
33	1804PH1019	A.JANSIRANI	x	x	x	x	x
34	1804PH1020	R.VAJEYANTHI	x	x	x	x	x
35	1804PH1021	J.KEERTHIKA	x	x	x	a	x
36	1804PH1022	S.PAVITHRA	x	x	x	x	x
37	1804PH1023	D.REVATHI	x	a	x	x	x
38	1804PH1024	R.SWETHA	x	x	x	x	x
39	1804PH1025	N.SURYA	x	x	x	x	x
40	1804PH1026	R.AJITHA	x	x	x	x	x
41	1804PH1027	B.DHIVYABHARATHI	x	x	x	a	x
42	1804PH1028	K.BABY SHALINI	x	x	x	x	x
43	1804PH1030	A.NARMADHA	x	x	x	x	x
44	1807PH1001	B.PRAVEENKUMAR	x	x	x	x	x
45	1807PH1004	M.AARTHI	x	a	x	x	x
46	1805PH1001	K.RAHUL	x	x	x	x	a
47	1805PH1002	M.BALAJI	x	x	x	x	x
48	1805PH1005	R.KALISHWARAN	a	x	x	a	x
49	1805PH1007	G.SURYA	x	x	x	x	x
50	1802PH1008	L.MANIKANDAN	x	x	x	x	x
51	1805PH1012	R.KARTHIKEYAN	x	x	x	x	x
52	1802PH2001	SHOBANA R	x	x	x	x	x
53	1802PH2004	SHARMILA G	a	x	a	x	a
54	1802PH2005	JAYALAKSHMI A	x	x	x	x	a
55	1802PH2006	ABARNA C	x	x	x	x	x
56	1802PH2008	THAMAYANTHI M	x	x	a	x	x
57	1802PH2001	SADHISH KUMAR S	x	x	x	x	x
58	1805PH2001	V.RAMASUBRAMANI ARAJA	a	x	x	x	x
59	1802PH3001	DELPHIN PUNITHA .A	x	x	a	x	x

DEPARTMENT OF MATHEMATICS
PRIST DEEMED TO BE UNIVERSITY
THANJAVUR - 613 403

Dean
School of Arts & Science
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.

60	1802PH3002	VIVEK .M	+	+	+	+	+
61	1802PH3003	B.AARTHY	+	+	+	+	+
62	16R1611858	M.MURUGAN	+	+	+	+	+

 Radhu
  Radhu
  Radhu


 H.O.D.
 DEPARTMENT OF MATHEMATICS
 PRIST DEEMED TO BE UNIVERSITY
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 Dean
 School of Arts & Science
 Panniyil Ramajeyam Institute
 Science & Technology (PRIST)
 Deemed to be University
 Vallam, Thanjavur - 613 403.



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THANJAVUR - 613 403 - TAMIL NADU

DEPARTMENT OF MATHEMATICS

ADD-ON COURSE

BUSINESS MATHEMATICS

Duration: 6 Months

Type: Certificate

Name List of Students Enrolled

I-B.Sc Physics

S.NO	REG. NO	NAME	20.8.18	20.8.19	24.8.18	24.8.19	28.8.18
1.	1802PH1004	R. AGNEST JENSI	X	X	X	X	X
2.	1802PH1005	S.MAHESWARI	X	X	X	X	X
3.	1802PH1006	P.VIGNESH	X	X	X	X	X
4.	1802PH1007	R.SHARMILA	X	X	X	X	X
5.	1802PH1008	A.RESHMA	X	X	A	X	X
6.	1802PH1009	K. IYNUL ISHRA	X	X	X	X	X
7.	1802PH1010	K.KUMARAN	A	X	X	X	X
8.	1802PH1012	M.VARSHINI	X	X	X	X	X
9.	1802PH1017	S.DEEPA	X	X	X	X	X
10.	1802PH1020	C.NAVANEETHA KRISHNAN	X	X	X	X	X
11.	1806PH1002	S. MUTHUVEERAIE	X	X	X	X	X
12.	1806PH1003	R. ANUSUYA	X	X	X	X	X
13.	1806PH1004	C.YUVARAJ	X	X	X	X	A
14.	1803PH1001	S.YUVASREE	X	X	X	X	X
15.	1803PH1003	B.SRIDHAR	X	X	X	X	X
16.	1803PH1004	R.PREMKUMAR.	X	X	A	X	X
17.	1803PH1005	K.GOMATHI	X	X	X	X	X
18.	1803PH1006	K.ARAVINDAN	X	X	X	X	X
19.	1804PH1002	R.JAYASRI	X	X	X	X	X
20.	1804PH1003	S.SNEHA	X	X	X	X	X
21.	1804PH1004	A.GAYATHRI	X	X	X	X	X
22.	1804PH1005	K.VAISHNAVI	X	X	X	X	X
23.	1804PH1006	R.SOWMIYA	A	X	X	X	X

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H.O.D.

DEPARTMENT OF MATHEMATICS
PRIST DEEMED TO BE UNIVERSITY
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[Signature]

Dean
School of Arts & Science
Ponnaiyah Ramalingam Institute of
Advanced Studies (PRIST)
Thanjavur - 613 403

24	1804PH1010	N.SANTHIYA	a	x	x	x	x
25	1804PH1011	E.MITHRA	a	x	x	x	x
26	1804PH1012	C.BANUPRIYA	x	x	x	x	x
27	1804PH1013	M.PUSHPARAJ	x	x	x	a	x
28	1804PH1014	R.GAYATHRI	x	x	x	x	x
29	1804PH1015	R.S.AKASH	x	x	x	x	x
30	1804PH1016	M.KARTHIKRAJA	x	x	x	a	x
31	1804PH1017	V.GANGA	a	a	x	x	x
32	1804PH1018	J.BHARATHI	x	x	x	x	a
33	1804PH1019	A.JANSIRANI	x	x	x	x	x
34	1804PH1020	R.VAIJEYANTHI	x	a	a	a	x
35	1804PH1021	J.KEERTHIKA	x	x	x	x	x
36	1804PH1022	S.PAVITHRA	x	x	x	x	x
37	1804PH1023	D.REVATHI	x	x	x	x	x
38	1804PH1024	R.SWETHA	a	x	x	x	x
39	1804PH1025	N.SURYA	a	x	x	x	x
40	1804PH1026	R.AJITHA	x	x	x	a	a
41	1804PH1027	B.DHIVYABHARATHI	x	x	x	x	x
42	1804PH1028	K.BABY SHALINI	a	a	x	x	x
43	1804PH1030	A.NARMADHA	x	x	x	x	x
44	1807PH1001	B.PRAVEENKUMAR	x	x	x	x	x
45	1807PH1004	M.AARTHI	a	x	x	x	x
46	1805PH1001	K.RAHUL	x	x	x	x	x
47	1805PH1002	M.BALAJI	x	x	x	x	x
48	1805PH1005	R.KALISHWARAN	x	x	x	x	x
49	1805PH1007	G.SURYA	a	x	x	x	a
50	1802PH1008	L.MANIKANDAN	x	x	x	x	x
51	1805PH1012	R.KARTHIKEYAN	x	x	x	x	x
52	1802PH2001	SHOBANA R	x	x	x	x	x
53	1802PH2004	SHARMILA G	a	x	x	a	a
54	1802PH2005	JAYALAKSHMI A	x	x	x	x	x
55	1802PH2006	ABARNA C	x	x	a	x	x
56	1802PH2008	THAMAYANTHI M	x	x	x	x	x
57	1802PH2001	SADHISH KUMAR S	a	x	x	x	x
58	1805PH2001	V.RAMASUBRAMANI ARAJA	x	x	x	a	x
59	1802PH2001	DELPHIN PUNITHA .A	x	a	x	x	x

H.O.D.
DEPARTMENT OF MATHEMATICS
PRIST DEEMED TO BE UNIVERSITY
THANJAVUR - 613 403

K Dean
School of Arts & Science
Ponnalyah Ramaswami Institute
Science & Technology (PRIST)
Deemed to be University
Valluvar, Thanjavur - 613 403

60	1802PH3002	VIVEK .M	+	+	+	+	+
61	1802PH3003	B.AARTHY	+	+	+	+	+
62	16R1611858	M.MURUGAN	+	+	+	+	+

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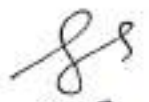


Radhe

Dr. Digvijay

H.O.D.

DEPARTMENT OF MATHEMATICS
PRIST DEEMED TO BE UNIVERSITY
THANJAVUR - 613 403



Dean

School of Arts & Science
Ponnaiyah Ramoosyam Institute of
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Vallam, Thanjavur - 613 403



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

DEPARTMENT OF MATHEMATICS

ADD-ON COURSE
BUSINESS MATHEMATICS

Duration: 6 Months

Type: Certificate

Name List of Students Enrolled
I-B.Sc Physics

S.NO	REG. NO	NAME	28.8.18	30.9.18	30.8.18	3.9.18	3.7.18
1.	1802PH1004	R. AGNEST JENSI	X	X	X	X	X
2.	1802PH1005	S.MAHESWARI	X	X	X	X	X
3.	1802PH1006	P.VIGNESH	X	X	X	X	X
4.	1802PH1007	R.SHARMILA	X	X	X	X	X
5.	1802PH1008	A.RESHMA	X	X	X	X	X
6.	1802PH1009	K. IYNUL ISHRA	X	X	X	X	X
7.	1802PH1010	K.KUMARAN	X	X	X	X	X
8.	1802PH1012	M.VARSHINI	X	X	X	X	X
9.	1802PH1017	S.DEEPA	X	X	X	X	X
10.	1802PH1020	C.NAVANEETHA KRISHNAN	X	X	X	X	X
11.	1806PH1002	S. MUTHUVEERAIE	X	X	X	X	X
12.	1806PH1003	R. ANUSUYA	X	X	X	X	X
13.	1806PH1004	C.YUVARAJ	X	X	X	X	X
14.	1803PH1001	S.YUVASREE	X	X	X	X	X
15.	1803PH1003	B.SRIDHAR	X	X	X	X	X
16.	1803PH1004	R.PREMKUMAR	X	X	X	X	X
17.	1803PH1005	K.GOMATHI	X	X	X	X	X
18.	1803PH1006	K.ARAVINDAN	X	X	X	X	X
19.	1804PH1002	R.JAYASRI	X	X	X	X	X
20.	1804PH1003	S.SNEHA	X	X	X	X	X
21.	1804PH1004	A.GAYATHRI	X	X	X	X	X
22.	1804PH1005	K.VAISHNAVI	X	X	X	X	X
23.	1804PH1006	R.SOWMIYA	X	X	X	X	X

B. S. Srinivasan
H.O.D.

DEPARTMENT OF MATHEMATICS
PRIST DEEMED TO BE UNIVERSITY
THANJAVUR - 613 403

SS




Dean
School of Arts & Science
Ponnalyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Valmiki, Thanjavur - 613 403.

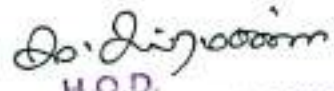
24	1804PH1010	N.SANTHIYA	a	x	x	x	x
25	1804PH1011	E.MITHRA	x	x	x	x	x
26	1804PH1012	C.BANUPRIYA	x	x	x	x	x
27	1804PH1013	M.PUSHPARAJ	x	x	x	x	a
28	1804PH1014	R.GAYATHRI	x	a	a	x	x
29	1804PH1015	R.S.AKASH	x	x	x	x	x
30	1804PH1016	M.KARTHIKRAJA	x	x	x	x	x
31	1804PH1017	V.GANGA	x	x	x	x	a
32	1804PH1018	J.BHARATHI	x	a	x	x	x
33	1804PH1019	A.JANSIRANI	x	x	x	x	x
34	1804PH1020	R.VAJEYANTHI	a	x	x	a	x
35	1804PH1021	J.KEERTHIKA	x	x	x	x	x
36	1804PH1022	S.PAVITHRA	x	x	x	x	x
37	1804PH1023	D.REVATHI	x	x	a	x	x
38	1804PH1024	R.SWETHA	x	x	x	x	x
39	1804PH1025	N.SURYA	x	x	x	x	a
40	1804PH1026	R.AJITHA	a	x	x	x	x
41	1804PH1027	B.DHIVYABHARATHI	x	x	x	x	x
42	1804PH1028	K.BABY SHALINI	x	a	a	x	x
43	1804PH1030	A.NARMADHA	x	x	x	x	x
44	1807PH1001	B.PRAVEENKUMAR	x	x	x	x	a
45	1807PH1004	M.AARTHI	a	x	x	x	x
46	1805PH1001	K.RAHUL	x	x	x	x	x
47	1805PH1002	M.BALAJI	x	x	a	a	x
48	1805PH1005	R.KALISHWARAN	x	x	x	x	x
49	1805PH1007	G.SURYA	a	x	x	x	a
50	1802PH1008	L.MANIKANDAN	x	x	x	x	x
51	1805PH1012	R.KARTHIKEYAN	x	x	x	x	x
52	1802PH2001	SHOBANA R	x	x	x	x	x
53	1802PH2004	SHARMILA G	x	a	x	x	x
54	1802PH2005	JAYALAKSHMI A	x	x	x	x	x
55	1802PH2006	ABARNA C	x	x	x	x	x
56	1802PH2008	THAMAYANTHI M	a	x	a	x	x
57	1802PH2001	SADHISH KUMAR S	x	x	x	x	a
58	1805PH2001	V.RAMASUBRAMANI ARAJA	x	x	a	x	Dean
59	1802PH3001	DELPHIN PUNITHA .A	x	a	x	x	x

DEPARTMENT OF MATHEMATICS
PRIST DEEMED TO BE UNIVERSITY
THANJAVUR - 613 403

School of Arts & Science
Sri Arunachalam Institute of
Science & Technology (PRIST),
Deemed to be University
Viliam, Thanjavur - 613 403.

60	1802PH3002	VIVEK .M	x	x	x	x	x
61	1802PH3003	B.AARTHY	x	x	x	x	x
62	16R1611858	M.MURUGAN	x	x	x	9	x

 Radhika
 Radhika
 Radhika


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 DEPARTMENT OF MATHEMATICS
 PRIST DEEMED TO BE UNIVERSITY
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Dean
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 Ponnalyah Ramajayam Institut
 Science & Technology (PRIS
 Deemed to be University
 Valiam, Thanjavur - 613 403.



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UNIVERSITY
NAAC ACCREDITED
THANJAVUR- 613 403 - TAMIL NADU

DEPARTMENT OF MATHEMATICS
ADD-ON COURSE
BUSINESS MATHEMATICS

Duration: 6 Months

Type: Certificate

Name List of Students Enrolled
I-B.Sc Physics

S.NO	REG. NO	NAME	7.9.18	7.9.18	11.9.18	11.9.18	14.9.18
1.	1802PH1004	R. AGNEST JENSI	X	X	X	X	X
2.	1802PH1005	S.MAHESWARI	X	X	X	X	X
3.	1802PH1006	P.VIGNESH	X	X	X	X	X
4.	1802PH1007	R.SHARMILA	X	X	X	X	X
5.	1802PH1008	A.RESHMA	X	X	X	X	X
6.	1802PH1009	K. IYNUL ISHRA	X	X	X	X	X
7.	1802PH1010	K.KUMARAN	X	X	X	X	X
8.	1802PH1012	M.VARSHINI	X	X	X	X	X
9.	1802PH1017	S.DEEPA	X	X	X	X	X
10.	1802PH1020	C.NAVANEETHA KRISHNAN	X	X	X	X	X
11.	1806PH1002	S. MUTHUVEERAIE	X	X	X	X	X
12.	1806PH1003	R. ANUSUYA	X	X	X	X	X
13.	1806PH1004	C.YUVARAJ	X	X	X	X	X
14.	1803PH1001	S.YUVASREE	X	X	X	X	X
15.	1803PH1003	B.SRIDHAR	X	X	X	X	X
16.	1803PH1004	R.PREMKUMAR	X	X	X	X	X
17.	1803PH1005	K.GOMATHI	X	X	X	X	X
18.	1803PH1006	K.ARAVINDAN	X	X	X	X	X
19.	1804PH1002	R.JAYASRI	X	X	X	X	X
20.	1804PH1003	S.SNEHA	X	X	X	X	X
21.	1804PH1004	A.GAYATHRI	X	X	X	X	X
22.	1804PH1005	K.VAISHNAVI	X	X	X	X	X
23.	1804PH1006	R.SOWMIYA	X	X	X	X	X

B. Digvijayam

H.O.D.

DEPARTMENT OF MATHEMATICS
PRIST DEEMED TO BE UNIVERSITY
THANJAVUR - 613 403

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School of Arts & Science
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Thanjavur - 613 403.

24	1804PH1010	N.SANTHIYA	9	x	9	x	x
25	1804PH1011	E.MITHRA	3	x	9	x	x
26	1804PH1012	C.BANUPRIYA	x	x	x	x	x
27	1804PH1013	M.PUSHPARAJ	9	x	x	x	x
28	1804PH1014	R.GAYATHRI	x	9	x	9	x
29	1804PH1015	R.S.AKASH	x	x	x	x	x
30	1804PH1016	M.KARTHIKRAJA	x	x	x	x	x
31	1804PH1017	V.GANGA	x	x	x	x	x
32	1804PH1018	J.BHARATHI	x	9	x	x	x
33	1804PH1019	A.JANSIRANI	x	x	x	x	x
34	1804PH1020	R.VAJEYANTHI	x	x	x	x	x
35	1804PH1021	J.KEERTHIKA	x	x	x	x	x
36	1804PH1022	S.PAVITHRA	x	x	x	x	x
37	1804PH1023	D.REVATHI	x	x	9	x	x
38	1804PH1024	R.SWETHA	9	x	x	x	x
39	1804PH1025	N.SURYA	x	x	x	x	x
40	1804PH1026	R.AJITHA	x	x	x	x	x
41	1804PH1027	B.DHIVYABHARATHI	x	x	x	x	x
42	1804PH1028	K.BABY SHALINI	x	9	x	9	x
43	1804PH1030	A.NARMADHA	x	x	x	x	x
44	1807PH1001	B.PRAVEENKUMAR	x	x	x	x	x
45	1807PH1004	M.AARTHI	x	x	x	x	x
46	1805PH1001	K.RAHUL	x	x	x	x	x
47	1805PH1002	M.BALAJI	x	x	x	x	x
48	1805PH1005	R.KALISHWARAN	9	9	x	x	x
49	1805PH1007	G.SURYA	x	x	x	x	x
50	1802PH1008	L.MANIKANDAN	x	x	x	x	x
51	1805PH1012	R.KARTHIKEYAN	x	x	x	x	x
52	1802PH2001	SHOBANA R	x	x	x	x	x
53	1802PH2004	SHARMILA G	x	x	9	9	x
54	1802PH2005	JAYALAKSHMI A	x	x	x	x	x
55	1802PH2006	ABARNA C	x	x	x	x	x
56	1802PH2008	THAMAYANTHI M	9	9	x	x	x
57	1802PH2001	SADHISH KUMAR S	x	x	x	x	x
58	1805PH2001	V.RAMASUBRAMANI ARAJA	x	x	x	x	x
59	1802PH3001	DELPHIN PUNITHA .A	9	x	x	x	x

DEPRP
PRIST DEEMED TO BE UNIVERSITY
THANJAVUR - 613 403

Dean
School of Arts & Science
Parthasarathy Perumalwami Institute of
Science & Technology, Thanjavur
Deemed to be University
Tamil Nadu

60	1802PH3002	VIVEK .M	+	+	+	+	+
61	1802PH3003	B.AARTHY	+	+	9	9	+
62	16R1611858	M.MURUGAN	+	9	x	9	+

Radh

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Dr. Divyashree

H.O.D.
DEPARTMENT OF MATHEMATICS
PRIST DEEMED TO BE UNIVERSITY
THANJAVUR - 613 403

SS

School of Arts & Science
Ponnaiyah Ramaswamy 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 MATHEMATICS
ADD-ON COURSE
BUSINESS MATHEMATICS

Duration: 6 Months

Type: Certificate

Name List of Students Enrolled
I-B.Sc Physics

S.NO	REG. NO	NAME	14.9.18	19.9.18	19.9.18	20.9.18	20.9.18
1.	1802PH1004	R. AGNEST JENSI	X	X	X	X	X
2.	1802PH1005	S.MAHESWARI	X	X	X	X	X
3.	1802PH1006	P.VIGNESH	X	X	X	X	X
4.	1802PH1007	R.SHARMILA	X	X	X	X	X
5.	1802PH1008	A.RESHMA	X	X	X	X	X
6.	1802PH1009	K. IYNUL ISHRA	X	X	X	X	X
7.	1802PH1010	K.KUMARAN	X	X	X	X	X
8.	1802PH1012	M.VARSHINI	X	X	X	X	X
9.	1802PH1017	S.DEEPA	X	X	X	X	X
10.	1802PH1020	C.NAVANEETHA KRISHNAN	X	X	X	X	X
11.	1806PH1002	S. MUTHUVEERAIE	X	X	X	X	X
12.	1806PH1003	R. ANUSUYA	X	X	X	X	X
13.	1806PH1004	C.YUVARAJ	X	X	X	X	X
14.	1803PH1001	S.YUVASREE	X	X	X	X	X
15.	1803PH1003	B.SRIDHAR	X	X	X	X	X
16.	1803PH1004	R.PREMKUMAR	X	X	X	X	X
17.	1803PH1005	K.GOMATHI	X	X	X	X	X
18.	1803PH1006	K.ARAVINDAN	X	X	X	X	X
19.	1804PH1002	R.JAYASRI	X	X	X	X	X
20.	1804PH1003	S.SNEHA	X	X	X	X	X
21.	1804PH1004	A.GAYATHRI	X	X	X	X	X
22.	1804PH1005	K.VAISHNAVI	X	X	X	X	X
23.	1804PH1006	R.SOWMIYA	X	X	X	X	X

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DEPARTMENT OF MATHEMATICS
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THANJAVUR - 613 403

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School of Arts & Science
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST,
Deemed to be University
Thanjavur - 613 403.

24	1804PH1010	N.SANTHIYA	x	x	x	x	x
25	1804PH1011	E.MITHRA	x	x	x	x	x
26	1804PH1012	C.BANUPRIYA	x	x	x	x	x
27	1804PH1013	M.PUSHPARAJ	x	x	x	x	x
28	1804PH1014	R.GAYATHRI	a	x	x	x	x
29	1804PH1015	R.S.AKASH	x	x	x	x	x
30	1804PH1016	M.KARTHIKRAJA	x	x	x	x	x
31	1804PH1017	V.GANGA	x	x	x	x	x
32	1804PH1018	J.BHARATHI	x	x	x	x	x
33	1804PH1019	A.JANSIRANI	x	x	x	a	x
34	1804PH1020	R.VAJEYANTHI	x	x	x	x	x
35	1804PH1021	J.KEERTHIKA	x	x	x	x	x
36	1804PH1022	S.PAVITHRA	x	x	x	x	x
37	1804PH1023	D.REVATHI	x	x	x	x	x
38	1804PH1024	R.SWETHA	x	x	x	x	x
39	1804PH1025	N.SURYA	x	x	x	x	x
40	1804PH1026	R.AJITHA	x	x	x	x	x
41	1804PH1027	B.DHIVYABHARATHI	a	x	x	x	x
42	1804PH1028	K.BABY SHALINI	x	x	x	x	x
43	1804PH1030	A.NARMADHA	x	x	x	x	x
44	1807PH1001	B.PRAVEENKUMAR	x	x	x	x	x
45	1807PH1004	M.AARTHI	x	x	x	x	x
46	1805PH1001	K.RAHUL	x	x	x	x	x
47	1805PH1002	M.BALAJI	x	x	x	x	x
48	1805PH1005	R.KALISHWARAN	x	x	x	x	x
49	1805PH1007	G.SURYA	x	x	x	x	x
50	1802PH1008	L.MANIKANDAN	x	x	x	x	x
51	1805PH1012	R.KARTHIKEYAN	x	x	x	a	x
52	1802PH2001	SHOBANA R	x	x	x	x	x
53	1802PH2004	SHARMILA G	x	x	x	x	x
54	1802PH2005	JAYALAKSHMI A	x	x	x	x	x
55	1802PH2006	ABARNA C	x	x	x	x	x
56	1802PH2008	THAMAYANTHI M	a	x	x	x	x
57	1802PH2001	SADHISH KUMAR S	x	x	x	x	x
58	1805PH2001	V.RAMASUBRAMANI ARAJA	x	x	x	x	x
59	1802PH3001	DELPHIN PUNITHA .A	x	x	x	x	x

DEPARTMENT OF MATHEMATICS
PRIST DEEMED TO BE UNIVERSITY
THANJAVUR - 613 403

School of Arts & Science
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vallem, Thanjavur - 613 403.

60	1802PH3002	VIVEK .M	x	x	a	x	x
61	1802PH3003	B.AARTHY	a	x	x	x	x
62	16R1611858	M.MURUGAN	x	a	x	a	x

 Radh
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 Radh

Dr. Sugumar

H.O.D.

DEPARTMENT OF MATHEMATICS
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School of Arts & Science
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University



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UNIVERSITY
NAAC ACCREDITED
THANJAVUR- 613 403 - TAMIL NADU

DEPARTMENT OF MATHEMATICS
ADD-ON COURSE
BUSINESS MATHEMATICS

Duration: 6 Months

Type: Certificate

Name List of Students Enrolled
I-B.Sc Physics

S.NO	REG. NO	NAME	25.9.18	25.9.18	28.9.18	28.9.18	1.10.18
1.	1802PH1004	R. AGNEST JENSI					
2.	1802PH1005	S.MAHESWARI	X	X	X	X	X
3.	1802PH1006	P.VIGNESH	X	X	X	X	X
4.	1802PH1007	R.SHARMILA	X	X	X	X	X
5.	1802PH1008	A.RESHMA	X	X	X	X	X
6.	1802PH1009	K. IYNUL ISHRA	X	X	X	X	X
7.	1802PH1010	K.KUMARAN	X	A	X	X	X
8.	1802PH1012	M.VARSHINI	X	X	X	X	X
9.	1802PH1017	S.DEEPA	X	X	X	X	X
10.	1802PH1020	C.NAVANEETHA KRISHNAN	X	X	X	X	X
11.	1806PH1002	S. MUTHUVEERAIE	X	X	X	X	X
12.	1806PH1003	R. ANUSUYA	X	X	X	X	X
13.	1806PH1004	C.YUVARAJ	X	X	X	X	X
14.	1803PH1001	S.YUVASREE	X	X	X	X	X
15.	1803PH1003	B.SRIDHAR	X	X	X	X	X
16.	1803PH1004	R.PREMKUMAR	X	X	X	A	X
17.	1803PH1005	K.GOMATHI	X	X	X	X	X
18.	1803PH1006	K.ARAVINDAN	X	X	X	X	X
19.	1804PH1002	R.JAYASRI	X	X	X	X	X
20.	1804PH1003	S.SNEHA	A	X	X	X	X
21.	1804PH1004	A.GAYATHRI	X	X	X	X	X
22.	1804PH1005	K.VAISHNAVI	X	X	X	X	X
23.	1804PH1006	R.SOWMIYA	X	X	X	X	X

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H.O.D.

DEPARTMENT OF MATHEMATICS
PRIST DEEMED TO BE UNIVERSITY
THANJAVUR - 613 403

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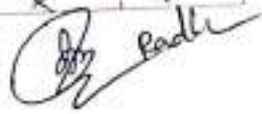
School of Arts & Science
Ponnaiyah Ramajayam Institute of
Sciences & Technology (PRIST)

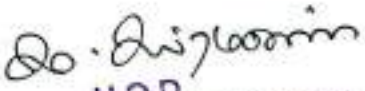
24	1804PH1010	N.SANTHIYA	x	x	x	x	x
25	1804PH1011	E.MITHRA	x	x	x	x	x
26	1804PH1012	C.BANUPRIYA	a	x	x	x	x
27	1804PH1013	M.PUSHPARAJ	x	x	x	x	x
28	1804PH1014	R.GAYATHRI	x	x	x	x	x
29	1804PH1015	R.S.AKASH	x	x	x	x	x
30	1804PH1016	M.KARTHIKRAJA	x	x	x	x	x
31	1804PH1017	V.GANGA	x	x	x	x	x
32	1804PH1018	J.BHARATHI	x	x	x	x	x
33	1804PH1019	A.JANSIRANI	x	x	x	a	x
34	1804PH1020	R.VAJEYANTHI	x	x	x	x	x
35	1804PH1021	J.KEERTHIKA	x	x	x	x	x
36	1804PH1022	S.PAVITHRA	x	x	x	x	x
37	1804PH1023	D.REVATHI	x	x	x	x	x
38	1804PH1024	R.SWETHA	x	x	x	x	x
39	1804PH1025	N.SURYA	x	x	x	x	x
40	1804PH1026	R.AJITHA	x	a	x	x	x
41	1804PH1027	B.DHIVYABHARATHI	x	x	x	x	x
42	1804PH1028	K.BABY SHALINI	x	x	x	x	x
43	1804PH1030	A.NARMADHA	x	x	x	x	x
44	1807PH1001	B.PRAVEENKUMAR	x	x	x	x	x
45	1807PH1004	M.AARTHI	x	x	x	x	x
46	1805PH1001	K.RAHUL	x	x	x	x	x
47	1805PH1002	M.BALAJI	x	x	x	x	x
48	1805PH1005	R.KALISHWARAN	x	x	x	x	x
49	1805PH1007	G.SURYA	x	x	x	a	x
50	1802PH1008	L.MANIKANDAN	x	x	x	x	x
51	1805PH1012	R.KARTHIKEYAN	x	x	x	x	x
52	1802PH2001	SHOBANA R	x	x	x	x	x
53	1802PH2004	SHARMILA G	x	x	x	x	x
54	1802PH2005	JAYALAKSHMI A	x	x	x	x	x
55	1802PH2006	ABARNA C	a	x	x	x	x
56	1802PH2008	THAMAYANTHI M	x	x	x	x	x
57	1802PH2001	SADHISH KUMAR S	x	x	x	x	x
58	1805PH2001	V.RAMASUBRAMANI ARAJA	x	x	x	x	x
59	1802PH3001	DELPHIN PUNITHA .A	x	x	x	x	x


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PRIST DEEMED TO BE UNIVERSITY
THANJAVUR - 613 403

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School of Arts & Science
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Thanjavur - 613 403.

60	1802PH3002	VIVEK .M	x	x	x	a	x
61	1802PH3003	B.AARTHY	x	x	x	x	x
62	16R1611858	M.MURUGAN	a	a	x	x	x

Padu 
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H.O.D.
 DEPARTMENT OF MATHEMATICS
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 THANJAVUR - 613 403


Dean
 School of Arts & Science
 Ponnalyah Ramajayam Institute
 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 MATHEMATICS
ADD-ON COURSE
BUSINESS MATHEMATICS

Duration: 6 Months

Type: Certificate

Name List of Students Enrolled
I-B.Sc Physics

S.NO	REG. NO	NAME	1.10.18	4.10.18	4.10.19	10.10.18	10.10.19
1.	1802PH1004	R. AGNEST JENSI					
2.	1802PH1005	S.MAHESWARI	X	X	X	X	X
3.	1802PH1006	P.VIGNESH	X	X	X	X	X
4.	1802PH1007	R.SHARMILA	X	X	X	X	X
5.	1802PH1008	A.RESHMA	X	X	X	X	X
6.	1802PH1009	K. IYNUL ISHRA	X	X	X	X	X
7.	1802PH1010	K.KUMARAN	X	X	X	X	X
8.	1802PH1012	M.VARSHINI	X	X	X	X	X
9.	1802PH1017	S.DEEPA	X	X	X	X	X
10.	1802PH1020	C.NAVANEETHA KRISHNAN	X	X	X	X	X
11.	1806PH1002	S. MUTHUVEERAIE	X	X	X	X	X
12.	1806PH1003	R. ANUSUYA	X	X	X	X	X
13.	1806PH1004	C.YUVARAJ	X	X	X	X	X
14.	1803PH1001	S.YUVASREE	X	X	X	X	X
15.	1803PH1003	B.SRIDHAR	X	X	X	X	X
16.	1803PH1004	R.PREMKUMAR	X	X	X	X	X
17.	1803PH1005	K.GOMATHI	X	X	X	X	X
18.	1803PH1006	K.ARAVINDAN	X	X	X	X	X
19.	1804PH1002	R.JAYASRI	X	X	X	X	X
20.	1804PH1003	S.SNEHA	X	X	X	X	X
21.	1804PH1004	A.GAYATHRI	X	X	X	X	X
22.	1804PH1005	K.VAISHNAVI	X	X	X	X	X
23.	1804PH1006	R.SOWMIYA	X	X	X	X	X

Dr. Srigaon
H.O.D.

DEPARTMENT OF MATHEMATICS
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[Signature]

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School of Arts & Science
Ponnaiyah Ramalingam Institute of
Science & Technology

24	1804PH1010	N.SANTHIYA	x	x	x	x	x
25	1804PH1011	E.MITHRA	x	x	x	x	x
26	1804PH1012	C.BANUPRIYA	x	x	x	x	x
27	1804PH1013	M.PUSHPARAJ	x	x	x	x	x
28	1804PH1014	R.GAYATHRI	x	x	x	x	x
29	1804PH1015	R.S.AKASH	a	x	x	x	x
30	1804PH1016	M.KARTHIKRAJA	x	x	x	x	x
31	1804PH1017	V.GANGA	x	x	x	x	x
32	1804PH1018	J.BHARATHI	x	x	x	x	x
33	1804PH1019	A.JANSIRANI	x	x	x	a	x
34	1804PH1020	R.VAJEYANTHI	x	x	x	x	x
35	1804PH1021	J.KEERTHIKA	x	x	x	x	x
36	1804PH1022	S.PAVITHRA	x	x	x	x	x
37	1804PH1023	D.REVATHI	a	x	x	x	x
38	1804PH1024	R.SWETHA	x	x	x	x	x
39	1804PH1025	N.SURYA	x	x	x	x	x
40	1804PH1026	R.AJITHA	x	x	x	x	x
41	1804PH1027	B.DHIVYABHARATHI	x	x	x	x	x
42	1804PH1028	K.BABY SHALINI	x	x	x	a	x
43	1804PH1030	A.NARMADHA	x	x	x	x	x
44	1807PH1001	B.PRAVEENKUMAR	x	x	x	x	x
45	1807PH1004	M.AARTHI	x	x	x	x	x
46	1805PH1001	K.RAHUL	x	x	x	x	x
47	1805PH1002	M.BALAJI	x	x	x	x	x
48	1805PH1005	R.KALISHWARAN	a	x	x	x	x
49	1805PH1007	G.SURYA	x	x	x	x	x
50	1802PH1008	L.MANIKANDAN	x	x	x	x	x
51	1805PH1012	R.KARTHIKEYAN	x	x	a	x	x
52	1802PH2001	SHOBANA R	x	x	x	x	x
53	1802PH2004	SHARMILA G	x	x	x	x	x
54	1802PH2005	JAYALAKSHMI A	x	x	x	x	x
55	1802PH2006	ABARNA C	x	x	x	x	x
56	1802PH2008	THAMAYANTHI M	x	x	x	x	x
57	1802PH2001	SADHISH KUMAR S	x	x	x	x	x
58	1805PH2001	V.RAMASUBRAMANI ARAJA	x	x	x	a	x
59	1802PH3001	DELPHIN PUNITHA .A	x	x	x	x	x

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Vallam, Thanjavur - 613 403.

60	1802PH3002	VIVEK .M	x	x	a	x	x
61	1802PH3003	B.AARTHY	x	x	x	x	x
62	16R1611858	M.MURUGAN	x	x	a	a	x

[Handwritten signatures and the word "Radh" written twice]

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H.O.D.

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DEPARTMENT OF MATHEMATICS
ADD-ON COURSE
BUSINESS MATHEMATICS

Duration: 6 Months

Type: Certificate

Name List of Students Enrolled
I-B.Sc Physics

S.NO	REG. NO	NAME	17-10-18	17-10-18	25-10-18	25-10-18	30-10-18
1.	1802PH1004	R. AGNEST JENSI	✓	✓	✗	✓	✓
2.	1802PH1005	S.MAHESWARI	✗	✓	✗	✓	✓
3.	1802PH1006	P.VIGNESH	✗	✗	✗	✓	✓
4.	1802PH1007	R.SHARMILA	✗	✗	✗	✗	✗
5.	1802PH1008	A.RESHMA	✗	✓	✓	✗	✓
6.	1802PH1009	K. IYNUL ISHRA	✓	✗	✓	✗	✓
7.	1802PH1010	K.KUMARAN	✓	✓	✗	✗	✗
8.	1802PH1012	M.VARSHINI	✗	✓	✗	✓	✗
9.	1802PH1017	S.DEEPA	✗	✗	✗	✓	✗
10.	1802PH1020	C.NAVANEETHA KRISHNAN	✗	✗	✗	✗	✗
11.	1806PH1002	S. MUTHUVEERAIE	✗	✗	✗	✗	✗
12.	1806PH1003	R. ANUSUYA	✓	✗	✗	✗	✗
13.	1806PH1004	C.YUVARAJ	✗	✗	✗	✗	✗
14.	1803PH1001	S.YUVASREE	✗	✗	✗	✓	✓
15.	1803PH1003	B.SRIDHAR	✓	✗	✗	✗	✗
16.	1803PH1004	R.PREMKUMAR	✓	✓	✗	✗	✗
17.	1803PH1005	K.GOMATHI	✓	✓	✗	✓	✗
18.	1803PH1006	K.ARAVINDAN	✗	✓	✗	✓	✗
19.	1804PH1002	R.JAYASRI	✓	✓	✓	✗	✗
20.	1804PH1003	S.SNEHA	✗	✓	✗	✗	✗
21.	1804PH1004	A.GAYATHRI	✓	✗	✓	✗	✗
22.	1804PH1005	K.VAISHNAVI	✓	✓	✓	✗	✓
23.	1804PH1006	R.SOWMIYA	✓	✓	✗	✗	✗

S. Sivan
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Thanjavur - 613 403.

24	1804PH1010	N.SANTHIYA	x	x	x	x	x
25	1804PH1011	E.MITHRA	x	x	x	x	x
26	1804PH1012	C.BANUPRIYA	x	x	x	x	x
27	1804PH1013	M.PUSHPARAJ	x	x	x	x	x
28	1804PH1014	R.GAYATHRI	x	x	a	x	x
29	1804PH1015	R.S.AKASH	x	x	x	x	x
30	1804PH1016	M.KARTHIKRAJA	x	x	x	x	x
31	1804PH1017	V.GANGA	x	x	x	x	x
32	1804PH1018	J.BHARATHI	x	x	x	x	x
33	1804PH1019	A.JANSIRANI	x	x	x	x	x
34	1804PH1020	R.VAJEYANTHI	x	x	x	x	x
35	1804PH1021	J.KEERTHIKA	x	x	x	x	x
36	1804PH1022	S.PAVITHRA	x	x	a	x	x
37	1804PH1023	D.REVATHI	x	x	x	x	x
38	1804PH1024	R.SWETHA	x	x	x	x	x
39	1804PH1025	N.SURYA	x	x	x	x	x
40	1804PH1026	R.AJITHA	x	x	x	x	x
41	1804PH1027	B.DHIVYABHARATHI	x	x	x	x	x
42	1804PH1028	K.BABY SHALINI	x	x	x	x	x
43	1804PH1030	A.NARMADHA	x	x	x	x	x
44	1807PH1001	B.PRAVEENKUMAR	x	x	x	x	x
45	1807PH1004	M.AARTHI	x	x	x	x	x
46	1805PH1001	K.RAHUL	x	x	x	x	a
47	1805PH1002	M.BALAJI	x	x	x	x	x
48	1805PH1005	R.KALISHWARAN	x	x	x	x	x
49	1805PH1007	G.SURYA	x	x	x	x	x
50	1802PH1008	L.MANIKANDAN	x	x	x	x	x
51	1805PH1012	R.KARTHIKEYAN	a	x	x	x	x
52	1802PH2001	SHOBANA R	x	x	x	x	x
53	1802PH2004	SHARMILA G	x	x	x	x	x
54	1802PH2005	JAYALAKSHMI A	x	x	x	x	x
55	1802PH2006	ABARNA C	x	x	x	x	x
56	1802PH2008	THAMAYANTHI M	x	x	x	x	x
57	1802PH2001	SADHISH KUMAR S	x	x	x	x	a
58	1805PH2001	V.RAMASUBRAMANI ARAJA	x	x	x	x	x
59	1802PH3001	DELPHIN PUNITHA .A	x	x	x	x	x

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... & Science
... Jayam In
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Vallam, Thanjavur - 613 403

60	1802PH3002	VIVEK .M	✓	✓	✓	✓	✓
61	1802PH3003	B.AARTHY	9	x	x	x	9
62	16R1611858	M.MURUGAN	✓	x	9	x	x

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PRIST DEEMED TO BE UNIVERSITY

SCHOOL OF ARTS AND SCIENCE



VALUE ADDED COURSE

Certificate of Appreciation

This is to certify that Ms/Mr R. AGNEST. JENSL.....
Reg.No. 1802PH1004---has completed the Value Added
Course on BUSINESS MATHEMATICS.....
from 03.08.2018.. to 30.10.2018.. during the Academic year
of 2018 to 2019




Course
coordinator


HOD
H.O.D.

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SCHOOL OF ARTS AND SCIENCE
DEPARTMENT OF MATHEMATICS
ADD-ON COURSE
CIRCULAR

It is hereby informed that the Mathematics department is organizing add on Certificate courses for the academic year 2018-2019. Students those who are interested register your name to the Department of Mathematics.

DEAN

School of Arts & Science
Ponnaiyandam, Ramalayam Institute for
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• Registrar
• Dean

- All Heads
- File

HOD/MATHS

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**SCHOOL OF ARTS AND SCIENCE
DEPARTMENT OF MATHEMATICS**

This is to inform PG students of English Department that the value added programme classes for Even Semester academic Year 2018 – 2019 will be commenced from 08 – 08 – 2018. Hence requesting all the registered students to attend the class without fail.

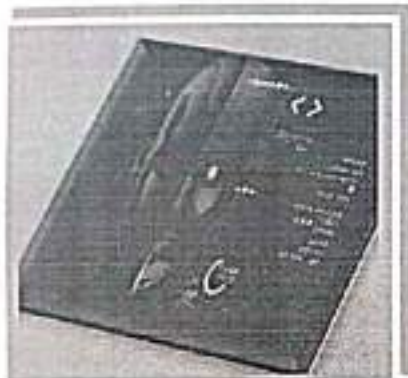
Branch name	Year	Course offered
Allied	UG	Diploma course in Maple Diploma course in R –Programming Diploma course in Mathematica

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Vallam Ramajoyam Institute of
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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 Pudukottai, 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.



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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: _____
 Register Number: _____
 Address for communication: _____
 Mobile number: _____
 Email Address: _____

Name and Signature of the Candidate

ADD-ON COURSES

**Diploma in
 MAPLE
 17VADMAP**

2018-2019

School of Arts and Science
 Department of Mathematics

Dr. D. S. Srinivasan
H.O.D.
 DEPARTMENT OF MATHEMATICS
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Dr. S. Srinivasan
 School of Arts & Science
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 Trichy



PRIST UNIVERSITY

Declared Under Section 3 of UGC Act, 1956

Thanjavur, Tamilnadu, India.

(For the candidates admitted from the academic year 2017 onwards)

Regulation 2017

VALUE ADDED COURSE

DIPLOMA

Duration: 90 Hours

Course Code	Course Title	L	T	P	C
17VADM01	MAPLE	4	0	0	2

Objectives	Learn the applications of mathematics in real life problems. Understand the suitable methods to adopt the problem using several mathematical concepts.
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Unit

Content

- I Simple Programs using Mathematical constant, Programs using complex functions.
- II Numerical solutions of nonlinear equations and systems, Solving system of linear equations using Jacobi method
- III Program using Trigonometric and Hyperbolic Expressions , Finding Eigen values and Eigen vectors
- IV Plotting Points in the Plane and Space , Analyse data using Central Tendency and Measures of dispersion and distributions
- V Find the Laplace integral transforms for different functions , Obtain the solution of the initial value problem

Text Book Maple and Mathematics, A Problem Solving Approach for Mathematics Second Edition, Dr. Inna Shingareva & Dr. Carlos Lidzberg-Celaya, Springer Wien New York

Outcomes : To learn a new programming language, beginner in the field of data science
To kindle the problem solving ability of the students in mathematics.

S. S. Srinivasan
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DEPARTMENT OF MATHEMATICS
VALUE ADDED COURSE (2018-19)
DIPLOMA COURSE
MAPLE-17VADMAP

COURSE DURATION: 90 HOURS

S.NO	REG.NO	NAME OF THE STUDENTS	SIGNATURE
1	1701EN1001	S.Bhuvaneshwari	S.Bhuvaneshwari
2	1701EN1002	H.MumtajBegam	H.Mumtaj
3	1701EN1003	C.Sivaranjani	C.Sivaranjani
4	1701EN1004	S.Vinitha	S.Vinitha
5	1701EN1005	A.Nivethitha	A.Nivethitha
6	1701EN1006	A.Sowmika	A.Sowmika
7	1701EN1007	S.Akilandeswari	S.Akilandeswari
8	1701EN1008	S.Aatheeswari	S.Aatheeswari
9	1702EN2001	K.Nivetha	K.Nivetha
10	1702EN2002	SherinFathima. G	SherinFathima. G

S. Digvijayam
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DEPARTMENT OF MATHEMATICS
VALUE ADDED COURSE (2018-19)

DIPLOMA COURSE
MAPLE-17VADMAP

COURSE DURATION: 45 HOURS

Attendance

S.NO	REG.NO	NAME OF THE STUDENTS	8.8.18	13.8.18	14.8.18	16.8.18	27.8.18	30.8.18
1	1701EN1001	S.Bhuvaneshwari	X	X	X	X	X	X
2	1701EN1002	H.MumtajBegam	X	X	X	X	X	X
3	1701EN1003	C.Sivaranjani	X	X	X	X	X	X
4	1701EN1004	S.Vinitha	X	X	X	X	X	X
5	1701EN1005	A.Nivethitha	X	X	X	X	X	X
6	1701EN1006	A.Sowmika	X	X	X	X	X	X
7	1701EN1007	S.Akilandeswari	X	X	X	X	X	X
8	1701EN1008	S.Aatheeswari	X	X	X	X	X	X
9	1702EN2001	K.Nivetha	X	X	X	X	X	X
10	1702EN2002	SherinFathima. G	X	X	X	X	X	X

S.NO	REG.NO	NAME OF THE STUDENTS	4.9.18	6.9.18	7.9.18	12.9.18	14.9.18	19.9.18
1	1701EN1001	S.Bhuvaneshwari	X	X	X	X	X	X
2	1701EN1002	H.MumtajBegam	X	X	X	X	X	X
3	1701EN1003	C.Sivaranjani	X	X	X	X	X	X
4	1701EN1004	S.Vinitha	X	X	X	X	X	X
5	1701EN1005	A.Nivethitha	X	X	X	X	X	X
6	1701EN1006	A.Sowmika	X	X	X	X	X	X
7	1701EN1007	S.Akilandeswari	X	X	X	X	X	X

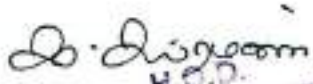
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THANJAVUR - 613 403


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Anayyah Ramajayam Institute
of Science & Technology (I
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Thanjavur - 613

8	1701EN1008	S.Aatheeswari						
9	1702EN2001	K.Nivetha						
10	1702EN2002	SherinFathima. G						

S.NO	REG.NO	NAME OF THE STUDENTS	20.9.18	25.9.18	26.9.18	30.9.18	1.10.18	2.10.18
1	1701EN1001	S.Bhuvaneshwari						
2	1701EN1002	H.MumtajBegam						
3	1701EN1003	C.Sivaranjani						
4	1701EN1004	S.Vinitha						
5	1701EN1005	A.Nivethitha						
6	1701EN1006	A.Sowmika						
7	1701EN1007	S.Akilandeswari						
8	1701EN1008	S.Aatheeswari						
9	1702EN2001	K.Nivetha						
10	1702EN2002	SherinFathima. G						

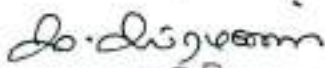
S.NO	REG.NO	NAME OF THE STUDENTS	9.10.18	12.10.18	15.10.18	16.10.18	23.10.18	30.10.18
1	1701EN1001	S.Bhuvaneshwari						
2	1701EN1002	H.MumtajBegam						
3	1701EN1003	C.Sivaranjani						
4	1701EN1004	S.Vinitha						
5	1701EN1005	A.Nivethitha						
6	1701EN1006	A.Sowmika						
7	1701EN1007	S.Akilandeswari						
8	1701EN1008	S.Aatheeswari						
9	1702EN2001	K.Nivetha						
10	1702EN2002	SherinFathima. G						


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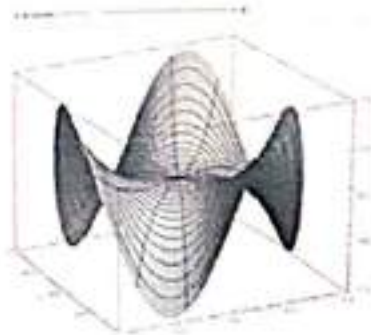

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 Science & Technology (PRIST)
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S.NO	REG.NO	NAME OF THE STUDENTS	6.11.18	7.11.18	13.11.18	14.11.18	20.11.18	21.11.18
1	1701EN1001	S.Bhuvaneshwari	X	X	X	X	X	X
2	1701EN1002	H.MumtajBegam	X	X	X	X	X	X
3	1701EN1003	C.Sivaranjani	X	X	X	X	X	X
4	1701EN1004	S.Vinitha	X	X	X	X	X	X
5	1701EN1005	A.Nivethitha	X	X	X	X	X	X
6	1701EN1006	A.Sowmika	X	X	X	X	X	X
7	1701EN1007	S.Akilandeswari	X	X	X	X	X	X
8	1701EN1008	S.Aatheeswari	X	X	X	X	X	X
9	1702EN2001	K.Nivetha	X	X	X	X	X	X
10	1702EN2002	SherinFathima. G	X	X	X	X	X	X

S.NO	REG.NO	NAME OF THE STUDENTS	26.11.18	3.12.18	4.12.18	5.12.18	22.1.19	30.1.19
1	1701EN1001	S.Bhuvaneshwari	X	X	X	X	X	X
2	1701EN1002	H.MumtajBegam	X	X	X	X	X	X
3	1701EN1003	C.Sivaranjani	X	X	X	X	X	X
4	1701EN1004	S.Vinitha	X	X	X	X	X	X
5	1701EN1005	A.Nivethitha	X	X	X	X	X	X
6	1701EN1006	A.Sowmika	X	X	X	X	X	X
7	1701EN1007	S.Akilandeswari	X	X	X	X	X	X
8	1701EN1008	S.Aatheeswari	X	X	X	X	X	X
9	1702EN2001	K.Nivetha	X	X	X	X	X	X
10	1702EN2002	SherinFathima. G	X	X	X	X	X	X


 H.O.D.
 DEPARTMENT OF MATHEMATICS
 PRIST DEEMED TO BE UNIVERSITY
 THANJAVUR - 613 403


 School of Arts & Science
 Ponnalyah Ramajayem Institute of
 Science & Technology (PRIST)
 Deemed to be University
 Vellam, 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 Pudukottai, 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: _____
 Register Number: _____
 Address for communication: _____
 Mobile number: _____
 Email Address: _____

Name and Signature of the Candidate



PRIST
 Ponnaiyah Ramajayam
UNIVERSITY
 NAAC 'A' Accredited
 THANJAVUR - 613 403, TAMILNADU

ADD-ON COURSES
Certificate in
R-PROGRAMMING
17VACRP

2018-2019

School of Arts and Science
 Department of Mathematics

Dr. D. J. George
 HOD
 DEPARTMENT OF MATHEMATICS
 PRIST DEEMED TO BE UNIVERSITY
 THANJAVUR - 613 403

[Signature]
 Dean
 School of Arts & Science
 Ponnaiyah Ramajayam Institute of
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 Valiam, Thanjavur - 613 403



PRIST UNIVERSITY

Declared Under Section 3 of UGC Act, 1956

Thanjavur, Tamilnadu, India.

(For the candidates admitted from the academic year 2017 onwards)

VALUE ADDED COURSE CERTIFICATE

Course Code	Course Title	L	T	P	C
17VACRP	R Programming	4	0	0	2

Duration: 90Hours

Objectives:

Learn the applications of mathematics in real life problems. Understand the suitable methods to adopt the problem using several mathematical concepts.

Unit I:

Sample Programs using Mathematical constant

Programs using complex functions

Unit II

Numerical solutions of nonlinear equations and systems, Solving system of linear equations using Jacobi method

Unit III:

Program using Trigonometric and Hyperbolic Expressions 6. Finding Eigen values and Eigen vectors

Unit IV:

Plotting Points in the Plane and Space

Analyse data using Central Tendency and Measures of dispersion and distributions

Unit V:

Find the Laplace integral transforms for different functions.

Obtain the solution of the initial value problem Books for

References:

1. Programming with R by S.R. Mani Sekhar, T.V. Suresh Kumar, Mallavi Kasa, Sanil Kumar S. Manvi, Cengage Learning India Pvt. Ltd, 2017
2. R for Statistics by Pierre-Andre Corchillon, Annual Cybernet, Francois Hucson, Nicolas Japou, Julie Jossé, Micha Klonek, Eric Matzen-Lober, Laurent Rouvère, Chapman and Hall, 2012
3. Statistics with R Programming by Dr. Sandip Rakshit, McGraw Hill Education (India) Pvt. Ltd, 2018D.

PRIST UNIVERSITY
THANJAVUR - 613 003

Dean
School of Arts & Science
Pennalyah Ramayya Institute
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 003



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THANJAVUR - 613 403 - TAMILNADU

DEPARTMENT OF MATHEMATICS
VALUE ADDED COURSE (2018-19)

CERTIFICATE COURSE-1

R.PROGRAMMING-17VADCRP

COURSE DURATION: 45 HOURS

S.NO	REG.NO	NAME OF THE STUDENTS	SIGNATURE
1	1801EN1002	Thoufeek Ahmad	Thoufeek Ahmad
2	1801EN1003	Evelin Ann Prasanna Fj	Evelin Ann Prasanna Fj
3	1801EN1004	Madhavan .B	Madhavan .B
4	1801EN1005	Niranjana.R	Niranjana.R
5	1801EN1006	Priyanka .P	Priyanka .P
6	1801EN1007	Vijaya Eswar .M	Vijaya Eswar .M
7	1801EN1008	Gayathri.K	Gayathri.K
8	1801EN1009	Mariammal.T	Mariammal.T
9	1801EN1010	Gayathri .S	Gayathri .S
10	1801EN1011	Kalainidhi .K	Kalainidhi .K

H.O.D.
DEPARTMENT OF MATHEMATICS
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THANJAVUR - 613 403

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DEPARTMENT OF MATHEMATICS
VALUE ADDED COURSE (2018-19)
DIPLOMA COURSE
R.PROGRAMMING-17VADCRP
COURSE DURATION: 45 HOURS

Attendance

S.NO	REG.NO	NAME OF THE STUDENTS	8.8.18	13.8.18	14.8.18	16.8.18	27.8.18	30.8.18
1	1801EN1002	Thoufeek Ahmad	x	x	x	x	x	x
2	1801EN1003	Evelin Ann Prasanna Fj	x	x	x	x	x	x
3	1801EN1004	Madhavan .B	x	x	x	x	x	x
4	1801EN1005	Niranjana.R	x	x	x	x	x	x
5	1801EN1006	Priyanka .P	x	x	x	x	x	x
6	1801EN1007	Vijaya Eswar .M	x	x	x	x	x	x
7	1801EN1008	Gayathri.K	x	x	x	x	x	x
8	1801EN1009	Mariammal.T	x	x	x	x	x	x
9	1801EN1010	Gayathri .S	x	x	x	x	x	x
10	1801EN1011	Kalainidhi .K	x	x	x	x	x	x

D. Jigeesha

H.O.D.

DEPARTMENT OF MATHEMATICS
PRIST DEEMED TO BE UNIVERSITY
THANJAVUR - 613 403

[Signature]

SCHOOL OF ARTS & SCIENCE
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DEEMED TO BE UNIVERSITY
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S.NO	REG.NO	NAME OF THE STUDENTS	9.10.18	12.10.18	15.10.18	16.10.18	23.10.18	30.10.18
1	1801EN1002	Thoufeek Ahmad	✓	✓	✓	✓	✓	✓
2	1801EN1003	Evelin Ann PrasannaFj	✓	✓	✓	✓	✓	✓
3	1801EN1004	Madhavan .B	✓	✓	✓	✓	✓	✓
4	1801EN1005	Niranjana.R	✓	✓	✓	✓	✓	✓
5	1801EN1006	Priyanka .P	✓	✓	✓	✓	✓	✓
6	1801EN1007	VijayaEswar .M	✓	✓	✓	✓	✓	✓
7	1801EN1008	Gayathri.K	✓	✓	✓	✓	✓	✓
8	1801EN1009	Mariammal.T	✓	✓	✓	✓	✓	✓
9	1801EN1010	Gayathri .S	✓	✓	✓	✓	✓	✓
10	1801EN1011	Kalainidhi .K	✓	✓	✓	✓	✓	✓

S.NO	REG.NO	NAME OF THE STUDENTS	6.11.18	7.11.18	13.11.18	14.11.18	20.11.18	21.11.18
1	1801EN1002	Thoufeek Ahmad	✓	✓	✓	✓	✓	✓
2	1801EN1003	Evelin Ann PrasannaFj	✓	✓	✓	✓	✓	✓
3	1801EN1004	Madhavan .B	✓	✓	✓	✓	✓	✓
4	1801EN1005	Niranjana.R	✓	✓	✓	✓	✓	✓
5	1801EN1006	Priyanka .P	✓	✓	✓	✓	✓	✓
6	1801EN1007	VijayaEswar .M	✓	✓	✓	✓	✓	✓
7	1801EN1008	Gayathri.K	✓	✓	✓	✓	✓	✓
8	1801EN1009	Mariammal.T	✓	✓	✓	✓	✓	✓
9	1801EN1010	Gayathri .S	✓	✓	✓	✓	✓	✓
10	1801EN1011	Kalainidhi .K	✓	✓	✓	✓	✓	✓

B. Jigarni
H.O.D.
DEPARTMENT OF MATHEMATICS
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THANJAVUR - 613 403

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THANJAVUR-613403-TAMILNADU

DEPARTMENT OF MATHEMATICS
ADD-ON COURSE
(R- PROGRAMMING)

Duration: 1 Year

Type: Diploma

Name List of Students Enrolled
I- B.Sc., MATHS (2018-2019)

S.NO	REG NO	NAME	1.3.19	2.3.19	4.3.19	5.3.19	11.3.19
1	1802MA1001	G.AGASTHIYA	a	x	x	x	a
2	1802MA1002	M.KAVIYA	x	x	x	a	x
3	1802MA1003	K.RADHIKA DEVI	x	a	x	x	x
4	1802MA1005	S.KAVIYA	a	x	a	x	x
5	1802MA1007	R.NATHIYA	x	x	x	x	x
6	1802MA1008	J.REEMA	x	x	x	x	x
7	1802MA1011	D.PRADEEP	x	x	x	x	x
8	1802MA1013	S.WAJAHATH PARWIN	x	x	x	x	x
9	1802MA1014	VJAYASHREE	x	x	x	x	a
10	1802MA1016	M.GAYATHRI	a	x	a	x	x
11	1802MA1017	M.HARINI	a	x	x	x	x
12	1802MA1018	S.SUSMA	x	x	x	x	x
13	1802MA1019	T.BUVANAN	x	x	x	a	x
14	1802MA1020	J.V.SANTHIYA	x	x	x	x	x
15	1802MA1021	M.VARSHA	x	x	x	x	x
16	1802MA1022	R.ABIRAMI	a	x	x	x	y
17	1802MA1023	P.PRIYADHARSHNI	x	x	x	x	x
18	1802MA1026	M.SOFFIYA	x	x	x	x	x
19	1802MA1027	M.P.DEEPIKA	x	a	x	a	x
20	1802MA1028	M.NIVEDHA	x	x	x	x	x
21	1802MA1029	M.ABITHA	x	x	x	x	x

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Vallam, Thanjavur - 613 403.

S.NO	REG.NO	NAME OF THE STUDENTS	4.9.18	6.9.18	7.9.18	12.9.18	14.9.18	19.9.18
1	1801EN1002	Thoufeek Ahmad	X	X	X	X	X	X
2	1801EN1003	Evelin Ann PrasannaFj	X	X	X	X	X	X
3	1801EN1004	Madhavan .B	X	X	X	X	X	X
4	1801EN1005	Niranjana.R	X	X	X	X	X	X
5	1801EN1006	Priyanka .P	X	X	X	X	X	X
6	1801EN1007	VijayaEswar .M	X	X	X	X	X	X
7	1801EN1008	Gayathri.K	X	X	X	X	X	X
8	1801EN1009	Mariammal.T	X	X	X	X	X	X
9	1801EN1010	Gayathri .S	X	X	X	X	X	X
10	1801EN1011	Kalainidhi .K	X	X	X	X	X	X

S.NO	REG.NO	NAME OF THE STUDENTS	20.9.18	25.9.18	26.9.18	30.9.18	1.10.18	2.10.18
1	1801EN1002	Thoufeek Ahmad	X	X	X	X	X	X
2	1801EN1003	Evelin Ann PrasannaFj	X	X	X	X	X	X
3	1801EN1004	Madhavan .B	X	X	X	X	X	X
4	1801EN1005	Niranjana.R	X	X	X	X	X	X
5	1801EN1006	Priyanka .P	X	X	X	X	X	X
6	1801EN1007	VijayaEswar .M	X	X	X	X	X	X
7	1801EN1008	Gayathri.K	X	X	X	X	X	X
8	1801EN1009	Mariammal.T	X	X	X	X	X	X
9	1801EN1010	Gayathri .S	X	X	X	X	X	X
10	1801EN1011	Kalainidhi .K	X	X	X	X	X	X

[Signature]

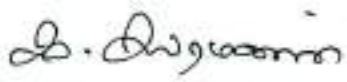
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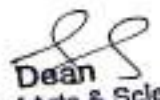
DEPARTMENT OF MATHEMATICS
PRIST DEEMED TO BE UNIVERSITY
THANJAVUR - 613 403

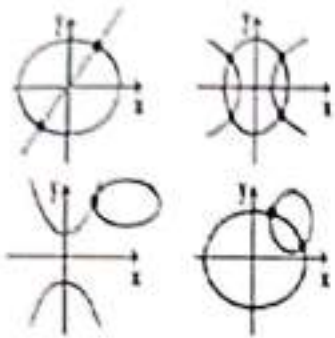
[Signature]

Dean
School of Arts & Science
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Thanjavur - 613 403.

S.NO	REG.NO	NAME OF THE STUDENTS	26.11.18	3.12.18	4.12.18	5.12.18	22.1.19	30.1.19
1	1801EN1002	Thoufeek Ahmad	X	X	X	X	X	X
2	1801EN1003	Evelin Ann PrasannaFj	X	X	X	X	X	X
3	1801EN1004	Madhavan .B	X	X	X	X	X	X
4	1801EN1005	Niranjana.R	X	X	X	X	X	X
5	1801EN1006	Priyanka .P	X	X	X	X	X	X
6	1801EN1007	VijayaEswar .M	X	X	X	X	X	X
7	1801EN1008	Gayathri.K	X	X	X	X	X	X
8	1801EN1009	Mariammal.T	X	X	X	X	X	X
9	1801EN1010	Gayathri .S	X	X	X	X	X	X
10	1801EN1011	Kalainidhi .K	X	X	X	X	X	X


H.O.D.
 DEPARTMENT OF MATHEMATICS
 PRIST DEEMED TO BE UNIVERSITY
 THANJAVUR - 613 403


Dean
 School of Arts & Science
 Ponnaiyah Ramajayam Institute
 Science & Technology (PRIST)
 Deemed to be University
 Valiam, 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 1987. Over time various institutions of higher learning such as Arts and Science College, College of Engineering and Technology, College of Education, Research Institution, Postgraduate college are added feathers to the PRIET crown. Today, PRIET commands a massive student base, spread across a whole array of campuses such as Pudukottai, 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: _____
 Register Number: _____
 Address for communication: _____
 Mobile number: _____
 Email Address: _____

Name and Signature of the Candidate



PRIET
 Ponnaiyah Ramajayam
UNIVERSITY
 PONDICHERRY
 THANJAVUR - 613 003

ADD-ON COURSES
Certificate in
MATHEMATICS
17VACMA

2018-2019

School of Arts and Science
 Department of Mathematics



B. Divyashree
 H.O.D.
 DEPARTMENT OF MATHEMATICS
 PRIET DEEMED TO BE UNIVERSITY
 THANJAVUR - 613 403

[Signature]
 Dean
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 Ponnaiyah Ramajayam Institute o
 Science & Technology (PRIET)
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 Vallam, Thanjavur - 613 403.



PRIST UNIVERSITY

Declared Under Section 3 of UGC Act, 1956

Thanjavur, Tamilnadu, India.

(For the candidates admitted from the academic year 2017 onwards)

Regulation 2017

VALUE ADDED COURSE

CERTIFICATE

Course Code	Course Title	L	T	P	C
17VACMA	MATHEMATICS	1	0	0	2

Duration: 45 Hours

Course Objectives:

Learn the applications of mathematics in real life problems. Understand the suitable methods to adopt the problem using several mathematical concepts.

Unit I:

Solving higher degree equations. Solving systems of equations by matrix method and find the eigen values and eigenvectors of a matrix of order 4 by 4 or higher order

Unit II:

Solving system of non-linear equations. Finding the differentiation of different functions of second and third derivatives.

Unit III:

Finding the integration of different functions with limits. Evaluation of double integrals and triple integrals.

Unit IV:

Solving ordinary differential equations with initial condition. Solving systems of ordinary differential equations.

Unit V:

Creating and plotting 2-D and 3-D graphs. Solving Linear programming problems. Self-study portion.

Text Books:

T B-1 - Eugene Don, Mathematics, Schaum's Outline Series, Mc Graw Hill Publishers, New York. (2009)

T B-2 - Pragathi Chaitan and Swapnil Verma, Practical Mathematics, Anu Books Publisher (2019).

Books for Reference:

1. Ananta Kumar Bora, Mathematics: A Research Book of Mathematics, Scholarink Publishers (2017)

H.O.D.

DEPARTMENT OF MATHEMATICS
PRIST DEEMED TO BE UNIVERSITY
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School of Arts & Science
Ponnalyth Ramaswamy Institute of
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DEPARTMENT OF MATHEMATICS
VALUE ADDED COURSE (2018-19)
CERTIFICATE COURSE
MATHEMATICA-17VACMA
COURSE DURATION: 45 HOURS

S.NO	REG.NO	NAME OF THE STUDENTS	SIGNATURE
1	1801EN1013	Keerthivasan .R	R.Keerthivasan
2	1801EN1015	Saratha .T	Saratha
3	1801EN1016	Tamilselvan .AT	Tamil.
4	1801EN1017	Gayathri .M	M.Gayathri
5	1801EN1018	Manojkumar N	Mani
6	1801EN1019	Praveena.A	A.Praveena
7	1801EN1020	M.Mugundhan	Mugundhan
8	1801EN1021	Soundarya. C	C.Soundarya
9	1801EN1022	Naveenkumar. R	Naveen
10	1801EN1023	Karthikeyan. S	Karthikeyan

S. S. Srinivasan
H.O.D.
DEPARTMENT OF MATHEMATICS
PRIST DEEMED TO BE UNIVERSITY
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S. S. Srinivasan
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Ponnaiyah Rajarajam Institute of
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DEPARTMENT OF MATHEMATICS
VALUE ADDED COURSE (2018-19)
DIPLOMA COURSE
MATHEMATICA-17VACMA
COURSE DURATION: 45 HOURS

Attendance

S.NO	REG.NO	NAME OF THE STUDENTS	8.8.18	13.8.18	14.8.18	16.8.18	27.8.18	30.8.18
1	1801EN1013	Keerthivasan .R	x	x	x	x	x	x
2	1801EN1015	Saratha .T	x	x	x	x	x	x
3	1801EN1016	Tamilselvan .AT	x	x	x	x	x	x
4	1801EN1017	Gayathri .M	x	x	x	x	x	x
5	1801EN1018	Manojkumar N	x	x	x	x	x	x
6	1801EN1019	Praveena.A	x	x	x	x	x	x
7	1801EN1020	M.Mugundhan	x	x	x	x	x	x
8	1801EN1021	Soundarya. C	x	x	x	x	x	x
9	1801EN1022	Naveenkumar. R	x	x	x	x	x	x
10	1801EN1023	Karthikeyan. S	x	x	x	x	x	x

S. S. Srinivasan

H.O.D.

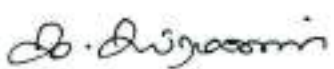
DEPARTMENT OF MATHEMATICS
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S. S. Srinivasan
Dean

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Science & Technology (PRIST)
Deemed to be University
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S.NO	REG.NO	NAME OF THE STUDENTS	4.9.18	6.9.18	7.9.18	12.9.18	14.9.18	19.9.18
1	1801EN1013	Keerthivasan .R	x	x	x	x	x	x
2	1801EN1015	Saratha .T	x	x	x	x	x	x
3	1801EN1016	Tamilselvan .AT	x	x	x	x	x	x
4	1801EN1017	Gayathri .M	x	x	x	x	x	x
5	1801EN1018	Manojkumar N	x	x	x	x	x	x
6	1801EN1019	Praveena.A	x	x	x	x	x	x
7	1801EN1020	M.Mugundhan	x	x	x	x	x	x
8	1801EN1021	Soundarya. C	x	x	x	x	x	x
9	1801EN1022	Naveenkumar. R	x	x	x	x	x	x
10	1801EN1023	Karthikeyan. S	x	x	x	x	x	x

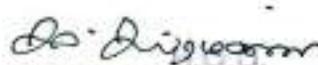
S.NO	REG.NO	NAME OF THE STUDENTS	20.9.18	25.9.18	26.9.18	30.9.18	1.10.18	2.10.18
1	1801EN1013	Keerthivasan .R	x	x	x	x	x	x
2	1801EN1015	Saratha .T	x	x	x	x	x	x
3	1801EN1016	Tamilselvan .AT	x	x	x	x	x	x
4	1801EN1017	Gayathri .M	x	x	x	x	x	x
5	1801EN1018	Manojkumar N	x	x	x	x	x	x
6	1801EN1019	Praveena.A	x	x	x	x	x	x
7	1801EN1020	M.Mugundhan	x	x	x	x	x	x
8	1801EN1021	Soundarya. C	x	x	x	x	x	x
9	1801EN1022	Naveenkumar. R	x	x	x	x	x	x
10	1801EN1023	Karthikeyan. S	x	x	x	x	x	x


 H.O.D.
 DEPARTMENT OF MATHEMATICS
 PRIST DEEMED TO BE UNIVERSITY
 THANJAVUR - 613 403


 Dean
 School of Arts & Science
 Ponnaiyah Ramajayam Institute of
 Science & Technology (PRIST)
 Deemed to be University
 V. Vaidyanathan Road, Thanjavur - 613 007

S.NO	REG.NO	NAME OF THE STUDENTS	9.10.18	12.10.18	15.10.18	16.10.18	23.10.18	30.10.18
1	1801EN1013	Keerthivasan .R	✓	✓	✓	✓	✓	✓
2	1801EN1015	Saratha .T	✓	✓	✓	✓	✓	✓
3	1801EN1016	Tamilselvan .AT	✓	✓	✓	✓	✓	✓
4	1801EN1017	Gayathri .M	✓	✓	✓	✓	✓	✓
5	1801EN1018	Manojkumar N	✓	✓	✓	✓	✓	✓
6	1801EN1019	Praveena.A	✓	✓	✓	✓	✓	✓
7	1801EN1020	M.Mugundhan	✓	✓	✓	✓	✓	✓
8	1801EN1021	Soundarya. C	✓	✓	✓	✓	✓	✓
9	1801EN1022	Naveenkumar. R	✓	✓	✓	✓	✓	✓
10	1801EN1023	Karthikeyan. S	✓	✓	✓	✓	✓	✓

S.NO	REG.NO	NAME OF THE STUDENTS	6.11.18	7.11.18	13.11.18	14.11.18	20.11.18	21.11.18
1	1801EN1013	Keerthivasan .R	✓	✓	✓	✓	✓	✓
2	1801EN1015	Saratha .T	✓	✓	✓	✓	✓	✓
3	1801EN1016	Tamilselvan .AT	✓	✓	✓	✓	✓	✓
4	1801EN1017	Gayathri .M	✓	✓	✓	✓	✓	✓
5	1801EN1018	Manojkumar N	✓	✓	✓	✓	✓	✓
6	1801EN1019	Praveena.A	✓	✓	✓	✓	✓	✓
7	1801EN1020	M.Mugundhan	✓	✓	✓	✓	✓	✓
8	1801EN1021	Soundarya. C	✓	✓	✓	✓	✓	✓
9	1801EN1022	Naveenkumar. R	✓	✓	✓	✓	✓	✓
10	1801EN1023	Karthikeyan. S	✓	✓	✓	✓	✓	✓


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 School of Arts & Science
 Ponnaiyah Ramalingam Institute
 Science & Technology (PRIST)
 Deemed to be University
 Vallam, Thanjavur - 613 403.

S.NO	REG.NO	NAME OF THE STUDENTS	26.11.18	3.12.18	4.12.18	5.12.18	22.1.19	30.1.19
1	1801EN1013	Keerthivasan .R	X	X	X	X	X	X
2	1801EN1015	Saratha .T	X	X	X	X	X	X
3	1801EN1016	Tamilselvan .AT	X	X	X	X	X	X
4	1801EN1017	Gayathri .M	X	X	X	X	X	X
5	1801EN1018	Manojkumar N	a	X	X	X	X	X
6	1801EN1019	Praveena.A	X	X	X	X	X	X
7	1801EN1020	M.Mugundhan	X	X	X	X	X	X
8	1801EN1021	Soundarya. C	X	X	X	X	X	X
9	1801EN1022	Naveenkumar. R	X	X	X	X	X	X
10	1801EN1023	Karthikeyan. S	a	X	X	a	X	X

Dr. Durgamma

H.O.D.

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PRIST DEEMED TO BE UNIVERSITY
THANJAVUR - 613 403

[Signature]
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School of Arts & Science
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SCHOOL OF ARTS AND SCIENCE

DEPARTMENT OF ENGLISH

This is to inform students that the value added course classes for academic year 2018-2019 will be commenced from 02-07-2018. 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
English	Diploma Course On Public Speaking, Radio Jockey, Presentation skill.

H. Shrin
HOD

[Signature]
DEAN

HOD
Department of English
Ponnalyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.

Dean
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 : 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 FLOUENTLY**

K. Prithvi
HOD
Department of English
Ponnalyah Ramajayam Institute of
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Vallam, Thanjavur - 613 403.



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**SCHOOL OF ARTS AND
SCIENCE**

**DEPARTMENT OF
ENGLISH**

CERTIFICATE COURSE

ON

SPOKEN ENGLISH

[Signature]
Dean
School of Arts & Science
Ponnalyah 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.

[Signature]
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Department of English
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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

[Signature]
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School of Arts & Science
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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**

HOD BECOME AN ORATOR

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Ponnaiyah Ramajayam Institute of
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**SCHOOL OF ARTS AND
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**DEPARTMENT OF
ENGLISH**

DIPLOMA COURSE

PUBLIC SPEAKING

Dean
School of Arts & Science
Ponnaiyah Ramajayam Institute of
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ABOUT THE UNIVERSITY

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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- II- Satan's speech,

American Taxation- Edmond Burke,

The rise and fall of the Roman Empire-

Gibbon

School of Arts & Science
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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**

K. Anitha
HOD
Department of English
Ponnalyah Ramajayam Institute of
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**SCHOOL OF ARTS AND
SCIENCE**

**DEPARTMENT OF
ENGLISH**

CERTIFICATE COURSE

ON JOURNALISM

Dean
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Ponnalyah Ramajayam Institute of
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HOD

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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

K. Srinivas
Dean

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SCHOOL OF ARTS AND SCIENCE

DEPARTMENT OF ENGLISH

Diploma

in

Presentation Skills

K. Srinivas
HOD

Department of English
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
BECOME AN ORATOR**

K. Srinivas
Dean,
School of Arts & Science
Ponnalyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.

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Diploma in Presentation Skills

Objectives

- Develop confidence and competence in presenting and communicating in English.
- Design and present effective presentations.

Outcomes

- To developed confidence and competence in presenting and communicating in English
- Can design and present effective presentations.

Unit-I- Communication

How to be more relaxed when presenting
Consider different communication styles

Unit-II- Way of Delivery

Flow of language
About using humor while presenting

Unit-III- Slide Design

Basic slide design issues
Creating movement

Unit-IV- Conference Interactions

Informal conversations phrases
Example informal conference dialogue

Unit-V- Checklists



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SCHOOL OF ARTS AND SCIENCE
DEPARTMENT OF ENGLISH
2018 - 2019
Diploma in Presentation Skills

Objectives

Develop confidence and competence in presenting and communicating in English.
Design and present effective presentations.

Outcomes

To developed confidence and competence in presenting and communicating in English.
Can design and present effective presentations.

Unit-I- Communication

How to be more relaxed when presenting
Consider different communication styles

Unit-II- Way of Delivery

Flow of language
About using humor while presenting

Unit-III- Slide Design

Basic slide design issues
Creating movement

Unit-IV- Conference Interactions

Informal conversations phrases
Example informal conference dialogue

Unit-V- Checklists

Presentation preparation questions
Presentation self-assessment

Summary; key points to consider

HOD

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Ponnalyah Ramajayam Institute of
Science & Technology (PRIST)
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SCHOOL OF ARTS AND SCIENCE

DEPARTMENT OF ENGLISH

Diploma course in

Radio Jockey

K. Srinivas

HOD

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

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Pran

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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" 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.

T. Saba

HOD

Department of English
Ponnaiyah Ramajayam Institute of
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Vallam, Thanjavur - 613 403.

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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 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" 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.

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[Handwritten Signature]

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SCHOOL OF ARTS AND SCIENCE

DEPARTMENT OF ENGLISH

CERTIFICATE COURSE

IN

PROFESSIONAL

COMMUNICATION

F. Suresh
HOD

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 PROFESSIONAL
SKILL DEVELOPER

Dean
School of Arts & Science
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
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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.

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K. Srinivas

HOD

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Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
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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

[Signature]

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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

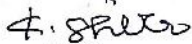
Introduction to Group Discussion- Participating in group discussions -GD strategies

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



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DEPARTMENT OF ENGLISH

ADD-ON COURSES

STUDENTS REGISTERED IN ADD ON DIPLOMA COURSES - PUBLIC
SPEAKING
2018-2019

S.NO	BATCH	CLASS	NAME
1	2016-2019	III BA ENGLISH	Muthu Kumar. R
2	2016-2019	III BA ENGLISH	Vijaysankar S
3	2016-2019	III BA ENGLISH	Vigneshwaran. M
4	2016-2019	III BA ENGLISH	Siva. P
5	2016-2019	III BA ENGLISH	Ajith Kumar. B
6	2016-2019	III BA ENGLISH	Harini Devi. C
7	2016-2019	III BA ENGLISH	Maya Devi. B
8	2016-2019	III BA ENGLISH	R. Ramya
9	2016-2019	III BA ENGLISH	T. Arumugam
10	2016-2019	III BA ENGLISH	J. Role Joy Infant
11	2016-2019	III BA ENGLISH	S. Ilakkiya
12	2016-2019	III BA ENGLISH	V. Gajapriya
13	2016-2019	III BA ENGLISH	Nivetha
14	2016-2019	III BA ENGLISH	SherinFathima. G
15	2016-2019	III BA ENGLISH	Ananthi D
16	2016-2019	III BA ENGLISH	Menaka N
17	2016-2019	III BA ENGLISH	ANITHA .M
18	2016-2019	III BA ENGLISH	ANUSUYA .A
19	2016-2019	III BA ENGLISH	ASHA MANORAH JENERFER .A
20	2016-2019	III BA ENGLISH	ASWINICHANDRALEELA .A
21	2016-2019	III BA ENGLISH	BANUPRIYA .N

K. Shilila

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Ponnalyah Ramajayam Institute of
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DEPARTMENT OF ENGLISH

ADD-ON COURSES

STUDENTS REGISTERED IN ADD ON DIPLOMA COURSES - JOURNALISM
2018-2019

S.NO	BATCH	CLASS	NAME
1	2016-2019	III BA ENGLISH	BHAVANA.S
2	2016-2019	III BA ENGLISH	DARBELLO CHRISTUS .A.T
3	2016-2019	III BA ENGLISH	DINESH .R
4	2016-2019	III BA ENGLISH	GEETHARAMANI .V
5	2016-2019	III BA ENGLISH	HARITHA .KN
6	2016-2019	III BA ENGLISH	HARUNYA .R
7	2016-2019	III BA ENGLISH	JAYALAKSHMI .L
8	2016-2019	III BA ENGLISH	KANAGAVALLI .K
9	2016-2019	III BA ENGLISH	LOGARAJAN .S

K. Shrija

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DEPARTMENT OF ENGLISH

ADD-ON COURSES

STUDENTS REGISTERED IN ADD-ON CERTIFICATE COURSES - SPOKEN ENGLISH
2018-2019

S.NO	REG.NO	NAME	2018		2019		21-19	28-19	1-19	25-19	1-18	8-18
			10-18	12-18	7-19	14-19						
1	1801EN1011	Kalamidhi .K	/	/	/	/	/	/	/	/	/	/
2	1801EN1013	Keerthivasan .R	/	a	/	a	/	/	/	/	/	/
3	1801EN1015	Saratha .T	/	a	/	/	a	/	/	/	/	/
4	1801EN1016	Tamilselvan .AT	/	/	/	/	/	/	/	/	/	/
5	1801EN1017	Gayathri .M	/	/	/	/	/	/	/	/	/	/
6	1801EN1018	Manojkumar N	/	/	/	/	/	/	/	/	/	/
7	1801EN1019	Praveena.A	/	/	/	/	/	/	/	/	/	/
8	1801EN1020	M.Mugundhan	/	/	/	/	/	/	/	/	/	/
9	1801EN1021	Soundarya. C	/	/	/	/	/	a	/	/	/	/
10	1801EN1022	Naveenkumar. R	/	/	/	/	/	/	/	/	/	/
11	1801EN1023	Karthikeyan. S	/	/	/	a	/	/	/	a	/	a
12	1801EN1024	Senthurpandiyan. S	a	/	/	/	/	a	/	/	/	/
13	1801EN1025	Sneha. R	/	/	/	/	/	/	/	/	/	/
14	1801EN1026	Kishore Kannan. J	/	/	/	/	/	/	/	/	/	/
15	1801EN1027	Sowmiya. G	/	/	/	/	/	/	/	/	/	/
16	1801EN1028	Muthumanikandan. M	/	/	/	/	/	/	/	/	/	/
17	1801EN1029	Chandran. P	/	/	/	/	/	/	/	/	/	/
18	1801EN1030	Manikandan. R	/	/	/	/	/	/	/	/	/	/

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K. Shobila

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DEPARTMENT OF ENGLISH

ADDITIONAL COURSES

STUDENTS REGISTERED IN DIPLOMA COURSES - PUBLIC SPEAKING, JUNE-2019

SNO	REG. NO	NAME	PUBLIC SPEAKING, JUNE-2019												
			1	2	3	4	5	6	7	8	9	10	11	12	
			0	1	2	3	4	5	6	7	8	9	10	11	12
			1	1	1	1	1	1	1	1	1	1	1	1	1
			2	2	2	2	2	2	2	2	2	2	2	2	2
			3	3	3	3	3	3	3	3	3	3	3	3	3
			4	4	4	4	4	4	4	4	4	4	4	4	4
			5	5	5	5	5	5	5	5	5	5	5	5	5
			6	6	6	6	6	6	6	6	6	6	6	6	6
			7	7	7	7	7	7	7	7	7	7	7	7	7
			8	8	8	8	8	8	8	8	8	8	8	8	8
1	1801E N1011	Mathu Kumar R	/	/	/	/	/	/	/	/	/	/	/	/	/
2	1801E N1013	Vuvasankar S	/	/	/	/	/	/	/	/	/	/	/	/	/
3	1801E N1015	Vigneshwaran M	/	/	a	/	/	/	/	a	a	/	/	/	/
4	1801E N1016	Siva, P	/	/	/	/	/	/	/	/	/	/	/	/	/
5	1801E N1017	Ajith Kumar.B	/	/	/	/	/	/	/	/	/	/	/	/	/
6	1801E N1018	Harini Devi.C	/	/	a	/	/	/	/	/	/	/	/	/	/
7	1801E N1019	Maya Devi, B	/	/	/	/	/	/	/	/	/	/	/	/	/
8	1801E N1020	R.Ramya	/	/	/	/	/	/	/	/	/	/	/	/	/
9	1801E N1021	T.Arumugam	/	/	/	/	/	/	/	/	/	/	/	/	/
10	1801E N1022	J.Role Joy Infant	/	/	/	/	/	/	/	/	/	/	/	/	/
11	1801E N1023	S.Ilakkiya	/	/	/	a	/	/	/	/	/	/	/	/	/
12	1801E N1024	V.Gajapriya	/	/	/	/	/	/	/	/	/	a	/	/	/
13	1801E N1025	Nivetha	/	/	/	/	/	/	/	/	/	/	/	/	/
14	1801E N1026	SherinFathima.G	/	/	/	/	/	/	/	/	/	/	/	/	/
15	1801E N1027	Ananthi D	/	/	/	/	/	/	/	/	/	/	/	/	/
16	1801E N1028	Menaka N	/	/	/	/	/	/	/	/	/	/	/	/	/
17	1801E N1029	ANITHA .M	/	/	/	/	a	/	/	/	/	/	/	/	/
18	1801E N1030	ANUSUYA .A	a	/	/	/	/	/	/	/	/	/	/	/	/
19	181EN 1031	ASHA MANORAH JENEFER .A	/	/	/	/	/	/	/	/	/	/	/	/	a
20	181EN 1032	ASWINICHA NDRALEELA .A	/	/	/	/	/	/	/	/	/	/	/	/	/

K. Smita
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DEPARTMENT OF ENGLISH
 ADD ON COURSES

STUDENTS REGISTERED IN DIPLOMA COURSES - PUBLIC SPEAKING 2018-2019

SNO	REG. NO	NAME	PUBLIC SPEAKING 2018-2019																	
			1	2	3	4	5	6	7	8	9	10								
1	181EN1010	BHAVANA.S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
2	181EN1034	DARBELLO CHRISTUS .A.T	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
3	181EN1035	DINESH.R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
4	181EN1036	GEETHARA MANI.V	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
5	181EN2014	HARITHA .KN	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
6	181EN2017	HARUNYA .R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
7	181EN2019	JAYALAKSH MI.L	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
8	181EN1040	KANAGAVALLI.K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
9	181EN1041	LOGARAJAN .S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/

Handwritten signatures and notes at the bottom of the table.

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S.NO	REG. 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						
1	1811N 1010	BIJAVANA S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/		
2	1811N 1034	DARBELLO CHRISTUS .A.I	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
3	1811N 1035	DINISH R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
4	1811N 1036	GEETHARA MANI.V	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
5	1811N 2014	HARITHA .KN	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
6	1811N 2017	HARUNYA .R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
7	1811N 2019	JAYALAKSHI M.L	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
8	1811N 1040	KANAGAVA LLI.K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
9	1811N 1041	LOGARAJAN .S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/

K. Shobha

SIGNATURE OF THE HOD

HOD

Department of English
Ponnalyah Ramajayam Institute of
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Vallam, Thanjavur - 613 403.

[Signature]

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Vallam, Thanjavur



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DEPARTMENT OF ENGLISH
TIME TABLE

CERTIFICATE COURSE IN SPOKEN ENGLISH

TIME TABLE

DATE	2.00 - 2.45 PM	3.00 - 3.45PM	4. 45PM
10-12-18	M. Varadharajan	V. Indumathi	M.Thamizhmani
17-12-18	V. Indumathi	M.Thamizhmani	M. Varadharajan
7-1-19	M.Thamizhmani	M. Varadharajan	V. Indumathi
14-1-19	M. Varadharajan	V. Indumathi	M.Thamizhmani
21-1-19	V. Indumathi	M.Thamizhmani	M. Varadharajan
28-1-19	M.Thamizhmani	M. Varadharajan	V. Indumathi
11-2-19	M. Varadharajan	V. Indumathi	M.Thamizhmani
25-2-19	V. Indumathi	M.Thamizhmani	M. Varadharajan
11-3-19	M.Thamizhmani	M. Varadharajan	V. Indumathi
18-3-19	M. Varadharajan	V. Indumathi	M.Thamizhmani

H. Srinivas

HOD

Department of English
Ponnaiyah Ramajayam Institute of
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DEPARTMENT OF ENGLISH
TIME TABLE

DIPLOMA COURSE IN PUBLIC SPEAKING

TIME TABLE

DATE	2.00 - 2.45 PM	3.00 - 3.45PM	4. 45PM
10-12-18	Mr.P.Kingsly Prem	T.Thiruppathi	M.Amalraj
17-12-18	T.Thiruppathi	M.Amalraj	Mr.P.Kingsly Prem
7-1-19	M.Amalraj	Mr.P.Kingsly Prem	T.Thiruppathi
14-1-19	Mr.P.Kingsly Prem	T.Thiruppathi	M.Amalraj
21-1-19	T.Thiruppathi	M.Amalraj	Mr.P.Kingsly Prem
28-1-19	M.Amalraj	Mr.P.Kingsly Prem	T.Thiruppathi
11-2-19	T.Thiruppathi	M.Amalraj	Mr.P.Kingsly Prem
25-2-19	Mr.P.Kingsly Prem	T.Thiruppathi	M.Amalraj
11-3-19	M.Amalraj	Mr.P.Kingsly Prem	T.Thiruppathi
18-3-19	Mr.P.Kingsly Prem	T.Thiruppathi	M.Amalraj
22-3-19	M.Amalraj	Mr.P.Kingsly Prem	T.Thiruppathi
25-3-19	T.Thiruppathi	M.Amalraj	Mr.P.Kingsly Prem
29-3-19	V. Indumathi	M.Thamizhmani	M. Varadharajan
30-3-19	Mr.P.Kingsly Prem	T.Thiruppathi	M.Amalraj
1-4-19	Mr.P.Kingsly Prem	T.Thiruppathi	M.Amalraj
3-4-19	V. Indumathi	M.Thamizhmani	M. Varadharajan
9-4-19	Mr.P.Kingsly Prem	T.Thiruppathi	M.Amalraj
10-4-19	Mr.P.Kingsly Prem	T.Thiruppathi	M.Amalraj
11-4-19	Mr.P.Kingsly Prem	T.Thiruppathi	M.Amalraj
13-4-19	V. Indumathi	M.Thamizhmani	M. Varadharajan
17-4-19	M.Thamizhmani	M. Varadharajan	V. Indumathi
19-4-19	M. Varadharajan	V. Indumathi	M.Thamizhmani
21-4-19	V. Indumathi	M.Thamizhmani	M. Varadharajan
23-4-19	M.Thamizhmani	M. Varadharajan	V. Indumathi
25-4-19	M. Varadharajan	V. Indumathi	M.Thamizhmani
27-4-19	V. Indumathi	M.Thamizhmani	M. Varadharajan
29-4-19	M.Thamizhmani	M. Varadharajan	V. Indumathi
30-4-19	M. Varadharajan	V. Indumathi	M.Thamizhmani
1-5-19	M. Varadharajan	V. Indumathi	M.Thamizhmani
3-5-19	V. Indumathi	M.Thamizhmani	M. Varadharajan

F. S. Pillai

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DEPARTMENT OF ENGLISH
TIME TABLE

DIPLOMA COURSE IN JOURNALISM

TIME TABLE

DATE	2.00 - 2.45 PM	3.00 - 3.45 PM	4. 45PM
10-12-18	Mr.P.Kingsly Prem	T.Thiruppathi	Mr.P.Kingsly Prem
17-12-18	T.Thiruppathi	M.Amalraj	T.Thiruppathi
7-1-19	M.Amalraj	Mr.P.Kingsly Prem	M.Amalraj
14-1-19	Mr.P.Kingsly Prem	T.Thiruppathi	Mr.P.Kingsly Prem
21-1-19	T.Thiruppathi	M.Amalraj	T.Thiruppathi
28-1-19	M.Amalraj	Mr.P.Kingsly Prem	M.Amalraj
11-2-19	T.Thiruppathi	M.Amalraj	T.Thiruppathi
25-2-19	Mr.P.Kingsly Prem	T.Thiruppathi	Mr.P.Kingsly Prem
11-3-19	Mr.P.Kingsly Prem	T.Thiruppathi	Mr.P.Kingsly Prem
18-3-19	T.Thiruppathi	M.Amalraj	S.Santhiya
22-3-19	M.Amalraj	Mr.P.Kingsly Prem	M.Amalraj
25-3-19	Mr.P.Kingsly Prem	T.Thiruppathi	Mr.P.Kingsly Prem
29-3-19	T.Thiruppathi	M.Amalraj	T.Thiruppathi
30-3-19	Mr.P.Kingsly Prem	T.Thiruppathi	M.Amalraj
1-4-19	M.Amalraj	S.Santhiya	T.Thiruppathi
3-4-19	T.Thiruppathi	M.Amalraj	Mr.P.Kingsly Prem
9-4-19	V. Indumathi	M.Thamizhmani	M. Varadharajan
10-4-19	Mr.P.Kingsly Prem	T.Thiruppathi	M.Amalraj
11-4-19	Mr.P.Kingsly Prem	T.Thiruppathi	M.Amalraj
13-4-19	V. Indumathi	M.Thamizhmani	M. Varadharajan
17-4-19	Mr.P.Kingsly Prem	T.Thiruppathi	M.Amalraj
19-4-19	Mr.P.Kingsly Prem	T.Thiruppathi	M.Amalraj
21-4-19	Mr.P.Kingsly Prem	T.Thiruppathi	M.Amalraj
23-4-19	V. Indumathi	M.Thamizhmani	M. Varadharajan
25-4-19	M. Varadharajan	V. Indumathi	M.Thamizhmani
27-4-19	V. Indumathi	M.Thamizhmani	M. Varadharajan
29-4-19	S.Santhiya	M. Varadharajan	V. Indumathi
30-4-19	M. Varadharajan	V. Indumathi	M.Thamizhmani
1-5-19	V. Indumathi	M.Thamizhmani	M. Varadharajan
3-5-19	M.Thamizhmani	M. Varadharajan	V. Indumathi



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DEPARTMENT OF ENGLISH

ADD-ON COURSES

STUDENTS REGISTERED IN ADD ON CERTIFICATE COURSES - SPOKEN
ENGLISH
2018-2019

S.NO	BATCH	CLASS	NAME
1	2016-2019	III BA ENGLISH	Kalamidhi .K
2	2016-2019	III BA ENGLISH	Keerthivasan .R
3	2016-2019	III BA ENGLISH	Samtha .T
4	2016-2019	III BA ENGLISH	Tamilselvan .AT
5	2016-2019	III BA ENGLISH	Gayathri .M
6	2016-2019	III BA ENGLISH	Manojkumar N
7	2016-2019	III BA ENGLISH	Praveena.A
8	2016-2019	III BA ENGLISH	M.Mugundhan
9	2016-2019	III BA ENGLISH	Soundarya. C
10	2016-2019	III BA ENGLISH	Naveenkumar R
11	2016-2019	III BA ENGLISH	Karthikeyan. S
12	2016-2019	III BA ENGLISH	Senthurpandiyam. S
13	2016-2019	III BA ENGLISH	Sneha. R
14	2016-2019	III BA ENGLISH	Kishore Kannan. J
15	2016-2019	III BA ENGLISH	Sowmiya. G
16	2016-2019	III BA ENGLISH	Muthumanikandan. M
17	2016-2019	III BA ENGLISH	Chandran. P
18	2016-2019	III BA ENGLISH	Manikandan. R

K. Shriela

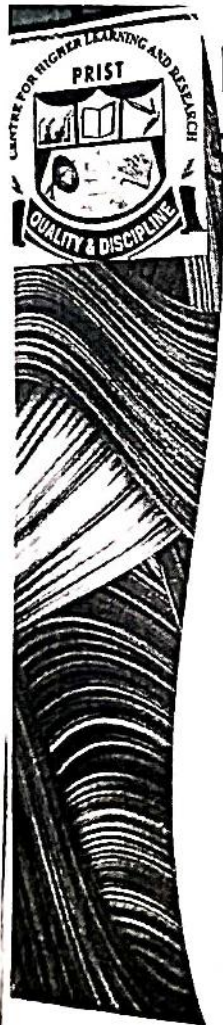
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Ponnalyah Ramajayam Institute of
Science & Technology (PRIST)
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Vallam, Thanjavur - 613 403.

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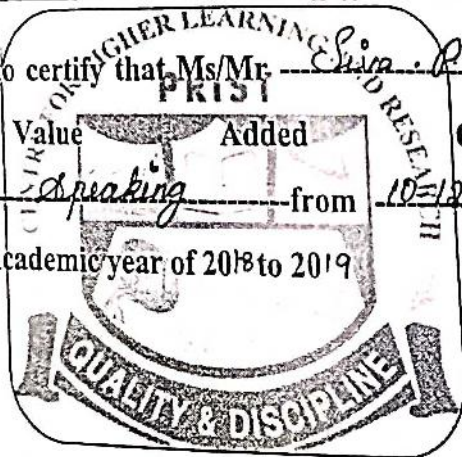
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VALUE ADDED COURSE

Certificate of Appreciation

This is to certify that Ms/Mr Shim . P has completed
the Value Added Course on
Public Speaking from 10-12-18 to 3-05-19
during the Academic year of 2018 to 2019



M. S. S.
Course
coordinator

K. Shilpa
HOD

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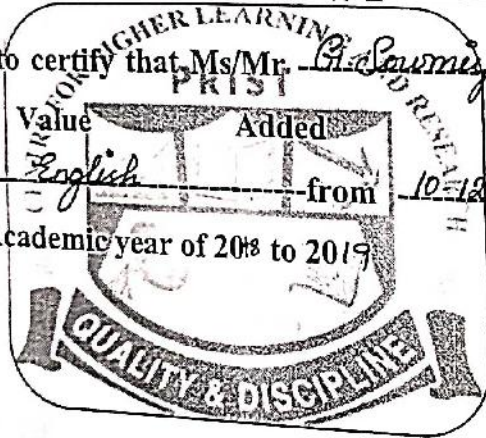
PRIST UNIVERSITY
SCHOOL OF ARTS AND SCIENCE



VALUE ADDED COURSE

Certificate of Appreciation

This is to certify that Ms/Mr. P. S. Suman has completed
the Value Added Course on
Spoken English from 10-12-18 to 12-02-19
during the Academic year of 2018 to 2019




Course
coordinator


HOD


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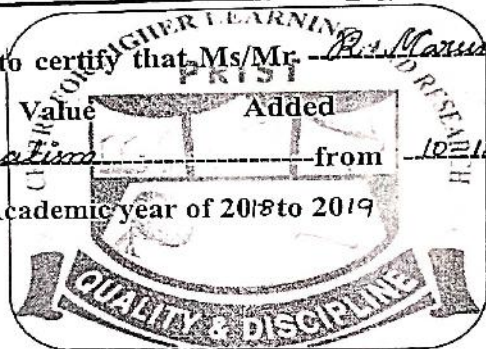
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VALUE ADDED COURSE

Certificate of Appreciation

This is to certify that Ms/Mr. P. Marunja has completed
the Value Added Course on
Journalism from 10-10-18 to 03-05-19
during the Academic year of 2018 to 2019



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Course
coordinator

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SCHOOL OF ARTS AND SCIENCE
DEPARTMENT OF ENGLISH
2018 -2019

CERTIFICATE COURSE IN PROFESSIONAL COMMUNICATION

S.NO	REGISTER NUMBER	NAME	COURSE NAME
1	1802BC1019	D.VIGNESH	professional communication
2	1802BC1020	N.SIVA PRAGASAM	professional communication
3	1802BC1021	K.PRAGESH	professional communication
4	1802BC1022	NALINI K	professional communication
5	1802BC1023	LEELA A	professional communication
6	1802BC1024	SUMITHA L	professional communication
7	1802BC1025	VENMATHI P	professional communication
8	1802BC1026	LOKESH T	professional communication
9	1802BC1027	LAVANYA W	professional communication
10	1802BC1028	ANITHA C	professional communication

A. Srinivasan
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SCHOOL OF ARTS AND SCIENCE
DEPARTMENT OF ENGLISH
2018 -2019
Diploma course in Radio Jockey

S.NO	REGISTER NUMBER	NAME	COURSE NAME
1	1801CH1001	E.ABINESH	Radio Jockey
2	1801CH1002	S.THIRUPATHI	Radio Jockey
3	1801CH1003	L. SNEHA	Radio Jockey
4	1801CH1004	S. ABIRAMI	Radio Jockey
5	1801CH1005	M.SANGEETHA	Radio Jockey
6	1801CH1006	G.VENKATACHALAPATHY	Radio Jockey
7	1801CH1007	PUSHPARAJ S	Radio Jockey
8	1801CH1008	A.ARUN	Radio Jockey
9	1801CH1009	VISHNU PRASANTH.S	Radio Jockey
10	1801CH1010	NETHAJI	Radio Jockey

A. S. Srinivasan
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SCHOOL OF ARTS AND SCIENCE
DEPARTMENT OF ENGLISH
2018 -2019

Diploma in Presentation Skills

S.NO	REGISTER NUMBER	NAME	COURSE NAME
1	1802PH1004	R.AGNEST JENSI	Presentation Skills
2	1802PH1005	S.MAHESWARI	Presentation Skills
3	1802PH1006	P.VIGNESH	Presentation Skills
4	1802PH1007	R. SHARMILA	Presentation Skills
5	1802PH1008	A. RESHMA	Presentation Skills
6	1802PH1009	K. IYNUL ISHRA	Presentation Skills
7	1802PH1010	K.KUMARAN	Presentation Skills
8	1802PH1012	M. VARSHINI	Presentation Skills
9	1802PH1017	S.DEEPA	Presentation Skills
10	1802PH1020	C.NAVANEETHA KRISHNAN	Presentation Skills

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SCHOOL OF ARTS AND SCIENCE
DEPARTMENT OF ENGLISH
2018 -2019

CERTIFICATE COURSE IN PROFESSIONAL COMMUNICATION

S.NO	REGISTER NUMBER	NAME	10-12-2018	17-12-2018	07-01-2019	21-01-2019	28-01-2019	11-02-2019	25-02-2019	11-03-2019	18-03-2019
1	1802BC1019	D.VIGNESH	✓	✓	X	✓	✓	✓	✓	X	✓
2	1802BC1020	N.SIVA PRAGASAM	✓	✓	✓	✓	✓	✓	✓	✓	X
3	1802BC1021	K.PRAGESH	✓	X	✓	✓	✓	✓	✓	✓	✓
4	1802BC1022	NALINI K	✓	X	✓	✓	✓	✓	✓	✓	✓
5	1802BC1023	LEELA A	✓	✓	✓	✓	X	✓	✓	✓	✓
6	1802BC1024	SUMITHA L	✓	✓	✓	✓	✓	✓	✓	✓	✓
7	1802BC1025	VENMATHI P	X	✓	✓	X	✓	✓	X	✓	✓
8	1802BC1026	LOKESH T	✓	✓	✓	✓	✓	✓	✓	✓	✓
9	1802BC1027	LAVANYA W	✓	✓	✓	✓	✓	X	✓	✓	✓
10	1802BC1028	ANITHA C	✓	X	X	✓	✓	✓	✓	✓	✓

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SCHOOL OF ARTS AND SCIENCE
DEPARTMENT OF ENGLISH
2018 -2019
Diploma course in Radio Jockey

S.NO	REGISTER NUMBER	NAME	10-12-2018	17-12-2018	07-01-2019	21-01-2019	28-01-2019	11-02-2019	25-02-2019	11-03-2019	18-03-2019
1	1801CH1001	E.ABINESH	✓	✗	✓	✓	✓	✓	✓	✗	✓
2	1801CH1002	S.THIRUPATHI	✓	✓	✓	✓	✓	✓	✓	✓	✓
3	1801CH1003	L. SNEHA	✓	✓	✓	✓	✓	✓	✓	✗	✓
4	1801CH1004	S. ABIRAMI	✓	✓	✓	✓	✓	✓	✓	✓	✓
5	1801CH1005	M.SANGEETHA	✗	✓	✓	✓	✓	✓	✓	✓	✓
6	1801CH1006	G.VENKATACHALAPATHY	✓	✓	✗	✓	✓	✓	✓	✓	✓
7	1801CH1007	PUSHPARAJ S	✓	✓	✓	✓	✓	✓	✓	✓	✓
8	1801CH1008	A.ARUN	✓	✓	✓	✓	✓	✓	✓	✓	✓
9	1801CH1009	VISHNU PRASANTH.S	✓	✓	✓	✓	✓	✓	✓	✓	✓
10	1801CH1010	NETHAJI	✓	✗	✓	✓	✗	✓	✓	✓	✓

K. Sridhar
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SCHOOL OF ARTS AND SCIENCE
DEPARTMENT OF ENGLISH
2018 -2019

Diploma in Presentation Skills

S.NO	REGISTER NUMBER	NAME	10-12-2018	17-12-2018	07-01-2019	21-01-2019	28-01-2019	11-02-2019	25-02-2019	11-03-2019	18-03-2019
1	1802PH1004	R.AGNEST JENSI	✓	x	✓	✓	✓	✓	✓	✓	✓
2	1802PH1005	S.MAHESWARI	✓	✓	✓	x	✓	✓	✓	✓	✓
3	1802PH1006	P.VIGNESH	✓	✓	✓	✓	✓	✓	✓	✓	x
4	1802PH1007	R. SHARMILA	✓	x	✓	✓	✓	✓	✓	✓	✓
5	1802PH1008	A. RESHMA	✓	✓	✓	✓	✓	✓	✓	✓	✓
6	1802PH1009	K. IYNUL ISHRA	✓	✓	✓	✓	✓	✓	✓	x	✓
7	1802PH1010	K.KUMARAN	✓	✓	✓	✓	✓	✓	✓	✓	✓
8	1802PH1012	M. VARSHINI	✓	✓	✓	✓	✓	✓	✓	✓	✓
9	1802PH1017	S.DEEPA	✓	✓	✓	✓	✓	✓	✓	✓	✓
10	1802PH1020	C.NAVANEETHA KRISHNAN	✓	✓	✓	✓	✓	x	✓	✓	✓

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SCHOOL OF ARTS AND SCIENCE
DEPARTMENT OF ENGLISH
2018 -2019

CERTIFICATE COURSE IN PROFESSIONAL COMMUNICATION

Date	2.00-2.45	3.00-3.45	4.00-4.45
1	Dr.E.Geetha	S.Rasakumar	Banulakshmi paladugu
2	S.Rasakumar	Dr.E.Geetha	Banulakshmi paladugu
3	Banulakshmi paladugu	S.Rasakumar	Dr.E.Geetha
4	Dr.E.Geetha	Banulakshmi paladugu	S.Rasakumar
5	S.Rasakumar	Dr.E.Geetha	Banulakshmi paladugu
6	Banulakshmi paladugu	S.Rasakumar	Dr.E.Geetha
7	Dr.E.Geetha	Banulakshmi paladugu	S.Rasakumar
8	S.Rasakumar	Dr.E.Geetha	Banulakshmi paladugu
9	Banulakshmi paladugu	S.Rasakumar	Dr.E.Geetha
10	Dr.E.Geetha	Banulakshmi paladugu	S.Rasakumar

H. Sridhar
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SCHOOL OF ARTS AND SCIENCE
DEPARTMENT OF ENGLISH
2018 -2019
Diploma course in Radio Jockey

Date	2.00-2.45	3.00-3.45	4.00-4.45
1	S.Punniyamoorthy	M.Udhayachandran	G.Shanmugapriya
2	G.Shanmugapriya	S.Punniyamoorthy	M.Udhayachandran
3	G.Shanmugapriya	M.Udhayachandran	S.Punniyamoorthy
4	S.Punniyamoorthy	G.Shanmugapriya	M.Udhayachandran
5	M.Udhayachandran	S.Punniyamoorthy	G.Shanmugapriya
6	G.Shanmugapriya	M.Udhayachandran	S.Punniyamoorthy
7	S.Punniyamoorthy	G.Shanmugapriya	M.Udhayachandran
8	M.Udhayachandran	S.Punniyamoorthy	G.Shanmugapriya
9	G.Shanmugapriya	M.Udhayachandran	S.Punniyamoorthy
10	S.Punniyamoorthy	G.Shanmugapriya	M.Udhayachandran

K. Smita

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**SCHOOL OF ARTS AND SCIENCE
DEPARTMENT OF ENGLISH
2018 -2019**

Diploma in Presentation Skills

Date	2.00-2.45	3.00-3.45	4.00-4.45
1	S.Santhiya	R.Vishalakchi	K.Jayapriya
2	K.Jayapriya	S.Santhiya	R. Vishalakchi
3	R.Vishalakchi	K.Jayapriya	S.Santhiya
4	K.Jayapriya	S.Santhiya	R. Vishalakchi
5	S.Santhiya	R. Vishalakchi	K.Jayapriya
6	S.Santhiya	K.Jayapriya	R. Vishalakchi
7	R. Vishalakchi	S.Santhiya	K.Jayapriya
8	K.Jayapriya	R. Vishalakchi	S.Santhiya
9	S.Santhiya	K.Jayapriya	R. Vishalakchi
10	S.Santhiya	R. Vishalakchi	K.Jayapriya


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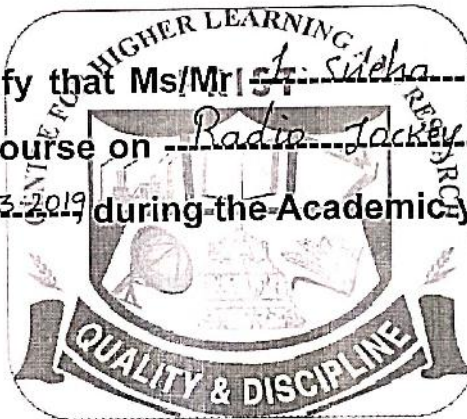
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VALUE ADDED COURSE

Certificate of Appreciation

This is to certify that Ms/Mr Sh. Sudeha has completed
the Value Added Course on Radio Jockey from
10.12.2018 to 18.03.2019 during the Academic year of 2018 to 2019



S. Praveen
Course
coordinator

H. Srinivas
HOD

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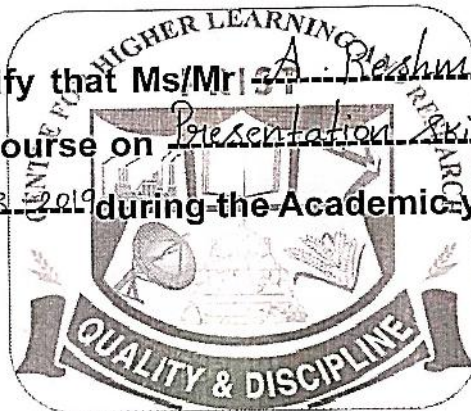
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VALUE ADDED COURSE

Certificate of Appreciation

This is to certify that Ms/Mr SA Reshna has completed
the Value Added Course on Presentation Skills from
10.12.2018 to 18.3.2019 during the Academic year of 2018 to 2019



K. Jafar

Course
coordinator

K. Srinivas

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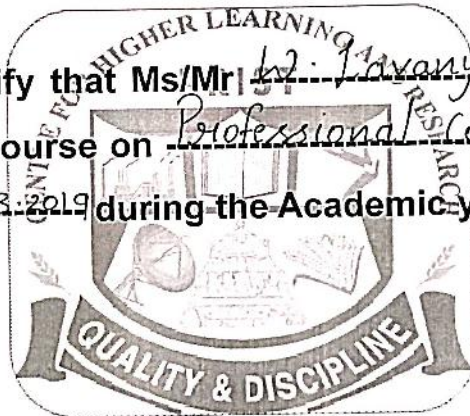
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VALUE ADDED COURSE

Certificate of Appreciation

This is to certify that Ms/Mr Ms. Lavanya has completed
the Value Added Course on Professional Communication from
10.12.2018 to 18.3.2019 during the Academic year of 2018 to 2019



[Signature]

Course
coordinator

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DEPARTMENT OF EDUCATION

SCHOOL OF EDUCATION

Value Added Course

2018 - 2019



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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 2018 - 2019 will be commenced from 01.09.2018. Hence requesting all the registered without fail

S.No	Course Code	Course Offered	Branch Name	Year	Course
1	18130VAC1	Approaches in Value Education	Education	2018 - 19	B.Ed & M.Ed
2	18130VAC2	Academic Writing	Education	2018 - 19	B.Ed & M.Ed
3	18130VAC3	Origami and Learning Mathematics	Education	2018 - 19	B.Ed & M.Ed
4	18130VAC4	Child Psychology	Education	2018 - 19	B.Ed & M.Ed
5	18130VAC5	Leadership Development	Education	2018 - 19	B.Ed & M.Ed

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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	2018 - 2019	45 Hours	Dr.M.Aron Anthony Charles Dr. R.Gunasekaran R.Vaishnavi F.Heme Jenita Mary	Approaches in Value Education	165
2	2018 - 2019	45 Hours	Dr.P.Subathra S. Selvaraj T.S. Parvathy R.Santhalakahmi	Academic Writing	165
3	2018 - 2019	45 Hours	Dr.P.Rajusekar Dr.M.Balasubramanian T.Selvaraj R.Vaishnavi	Origami and Learning Mathematics	165
4	2018 - 2019	45 Hours	Dr. V.Murugan D.Arivumani S. Selvaraj T.S. Parvathy	Child Psychology	165
5	2018 - 2019	45 Hours	Dr.K.B.Jasmin suthandira devi Dr.R.Gunasekaran Dr. M.Balasubramanian F.Heme Jenita Mary	Leadership Development	165

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K. B. J...

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SCHOOL OF EDUCATION VALUE ADDED COURSE IN APPROACHES IN VALUE EDUCATION

- ABOUT PRIST DEEMED TO BE UNIVERSITY**
- Established in the year 2000
 - Approved by the Government of Tamil Nadu
 - Providing quality higher education in Engineering & Technology
 - Recognized by the Government of Tamil Nadu
 - Approved by the Government of Tamil Nadu

Our beloved parent Prof. D. Murugesan makes his humble contribution to society by providing quality education. He loves everything to his beloved father Sri. Dominian and his long brother Sri. Rangan, a gentleman who inspired him, nurtured him and groomed him.

Our Parent Prof. Rangan is a member of the State 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 its quality education serves more than 30,000 in personae.

PROFILE OF THE SCHOOL OF EDUCATION

The School of Education, PPRUST Deemed to be University, 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 is contributing its best to promote research and to impart educational skills to the rural students and to bring out their latent talents to the credit of the rural students.

CURRICULUM OF THE PROGRAMME

The Certificate Programme in Value Education (CPE) caters to the needs of teachers, parents, social workers and others interested in helping children to develop their better learning and social-emotional development. This is an awareness programme, which will help you to 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, India, conceived with the aim of promoting quality education.

The programme has been specially designed to help you

Value Added Course Brochure

develop a sound understanding of the development of your child's learning and social-emotional development. You will know concepts and processes involved in guiding elementary school children for a sound social-emotional development. You will be able to identify children with special needs and problems. This programme will suggest strategies to facilitate all

Value Added Course

TARGET GROUP

This programme is meant for a target group comprising teachers, parents, social workers, personnel from voluntary agencies or individual who are interested in understanding and guiding children.

ELIGIBILITY

Teachers (B.Ed.) or primary and nursery school teachers.

A person with 10th matriculation or passed in minimum 18 years of age.

PROGRAMME STRUCTURE

Value Added Course in Value Education

INSTRUCTIONAL SYSTEM

UNIT – I Introduction-Modeling-Positive and negative reinforcement-Manipulating alternatives-Games and simulations-Role playing- To instill or internalize certain values in students-To change the values of students so they more nearly reflect certain desired values.

UNIT – II Moral Development- Moral dilemma episodes with small-group discussion-Relatively structured and argumentative without necessarily coming to a "right" - To help students develop more complex moral reasoning patterns based on a higher set of values-To urge students to discuss the reasons for their value choices and positions, not merely to share with others, but to test a change in the stages of reasoning of students

UNIT – III Analysis- Structured rational discussion that demands application of reasons as well as evidence-Testing principles-Analyzing analogous cases-Research and debate-Students use logical thinking and scientific investigation to decide value issues and questions - students use rational, analytical processes in interpreting and conceptualizing their values

UNIT – IV Values Clarification- Role-playing games-Simulations-Contrived or real value-laden situations-Individual self-analysis exercises-Sensitivity activities Out-of-class activities- Small group discussions

Value Added Course Brochure
UNIT – V Action Learning- Methods listed for analysis and values clarification- Projects within school and community practice- Skill practice in group organizing and interpersonal relations- Those purposes listed for analysis and values clarification-To provide

students with opportunities for personal and social action based on their values-To encourage students to view themselves as personal-social interactive beings, not fully autonomous, but members of a community or social system.

Instruction is imparted through a multi-media package comprising the following:

- Participants in the course will be provided with a personal copy of the course materials and a copy of the course materials.
- Value and Academic, an online provide online Study Centre;
- Program materials through an online think pool Discussion;
- Facility for further help through an online academic support system.
- Feedback provided through an online survey system.
- Live interaction between teachers and students.
- Headquarters and students' Regional
- Course Dates, Assessment and Evaluation

EVALUATION

When you successfully complete all the courses mentioned above, you will be eligible for the award of Certificate in Guidance. These are three types of evaluation methods used under this programme.

- The certificate will be awarded to all the students mentioned in the course material (no weightage).
- The certificate will be awarded to all the students mentioned in the course material (no weightage).
- The certificate will be awarded to all the students mentioned in the course material (no weightage).
- The certificate will be awarded to all the students mentioned in the course material (no weightage).

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

Ponniyalai M. S. Jayam Institute of Science & Technology (PRIST),

Deemed To Be University

Thanjavur, 613 403.

Phone: 94-43806804 Fax: +91 4362258577

Web: www.prist.ac.in

Outlook Mail id: deamedu@prist.ac.in

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PRIST DEEMED TO BE UNIVERSITY

THANJAVUR - 613 403.

DEAN,

School of Education

PRIST DEEMED TO BE UNIVERSITY

THANJAVUR - 613 403.



PONNAIYAH RAMAJAYAM INSTITUTE OF SCIENCE & TECHNOLOGY (PRIST)
 100007, THANJAVUR - 613 003

**SCHOOL OF EDUCATION
 VALUE ADDED COURSE IN
 ACADEMIC WRITING**

ABOUT PRIST DEEMED TO BE UNIVERSITY

- ◆ Established in the year 2006.
- ◆ Affiliated university status in the year 2008.
- ◆ Provision of classes learning in a structure
- ◆ Offering quality higher Education in Engineering & Technology.
- ◆ Researching and campus apart from Tanjavur, Madurai, Tiruchirappalli, Kumbakonam & Chennai.

Our beloved patriarch Prof. Murugesan makes his humble contribution to society by providing quality education to every-thing to his beloved father Sri Perumal and his younger brother Sri Ramajayam, a man who inspired and nurtured him and governed him.

Our Ponnaiyah Ramajayam 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.

PROFILE OF THE SCHOOL OF EDUCATION

The School of education under Ponnaiyah Ramajayam Institute of Science and Technology (PRIST) was established in Thanjavur in the year 2008. The School of Education is a full time Ph.D programme and it caters to 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 (CG) caters to the needs of teachers, parents, social workers and other interested and children in the age group of 5-11 years for their better learning and overall emotional 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, this step has been taken with school education in mind to help you.

HOW WILL THE PROGRAMME HELP YOU?

The programme has been specially designed to help you

develop understanding and skills in child development. You will know how individuals differ and how to play with them in the context of child education. 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 self-learned development of children.

TARGET GROUP

The programme is meant for a target group comprising teachers, parents, social workers, personnel from voluntary agencies and individuals who are interested in understanding and guiding children.

ELIGIBILITY

Graduates pre-primary/primary school leavers, Anyone with 10th standard completion and minimum 18 years of age.

PROGRAMME STRUCTURE

National Health Programme in India.

INSTRUCTIONAL SYSTEM

UNIT - I: Identification - Goals, objectives and cognitive reinforcement - Multiple alternative - Games and simulations - Role playing. To instil or start the certain values in students - To change the attitude of students so they more needs to reflect certain desired values

UNIT - II: Moral Development - Moral dilemmas episodes with small-group discussion - Relatively structural and unstructured with no assessment (aiming to a 'moral') - To help students develop more complex moral reasoning patterns based on a higher set of values - To urge students to

explore the reasons for their value choices and positions, not merely to share with others, but to agree change in the stages of reasoning of students

UNIT - III: Analysis - Structured rational discussion that demands application of reasons as well as evidence - Testing principles - Analyzing

multiple cases - Research and debate - Students use logical thinking and scientific investigation to decide value issues and questions - Students use

rational, analytical processes in interrelating and conceptualizing their values

UNIT - IV: Values Clarification - Role-playing games - Simulations - Unstructured or real values - Role-stimulations - In-class self-analysis exercises - Sensitivity activities - Out-of-class activities - Small group discussions

UNIT - V: Action Learning - Worksheets listed in analysis and value clarification - Projects within school and community practices - Skill practice in group organizing and interpersonal relations - These projects listed for

analysis and values clarification - To provide students with opportunities for personal and social action based on their values - To encourage students to

view themselves as personal social initiative beings, not fully autonomous, but members of a community or social system.

The institution is imparting through multi-media package comprising the following:

- ◆ Utilized video in the context of projects which you can easily reproduce and use as your own.
- ◆ Utilized audio recording facilities to provide a dialogue

Study Centres

- ◆ Programmes are conducted through distance education through open book of Doordarshan.
- ◆ Facility for the help for learning in the open book format in the Study Centres.
- ◆ Feedback provides in written and audio-visual mode to the students.
- ◆ Live interaction between teachers and students.
- ◆ Feedback to students is available 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.

- There are exercises in the form of learning materials which are required to do while study in the class in general (no weight age).
- There will be a final assignment in the form of assignments.
- These will be in the form of final test/animation.
- The weightage given to each of the assignments will be 70% and 30% respectively.

DURATION

Minimum: 45 Hours

Maximum: 3 Months PROGRAMME FEES: Rs. 100

MEDIUM OF INSTRUCTION; English

For more details of the programme please contact:

The Dean

Or

The Programme Coordinator

Ponnaiyah Ramajayam Institute of Science & Technology (PRIST),

Deemed To Be University

Thanjavur, -613403.

Phone: 9443806804 Fax: +91 4362250371

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Outlook Mail id: deanedu@prist.ac.in

E-Mail id: pristsoe@gmail.com

PRIST

DEAN,

School of Education

PRIST Deemed to be University

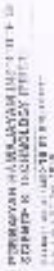
THANJAVUR - 613 403.

HOD,

School of Education

PRIST Deemed to be University

THANJAVUR - 613 403.



SCHOOL OF EDUCATION
VALUE ADDED COURSE IN
ORIGAMI AND LEARNING
MATHEMATICS

ABOUT PRIST DEEMED TO BE UNIVERSITY

- Approved and established in the year 2010.
- At present university staff is in the year 2018.
- Provides world class learning in the structure.
- Offering quality Higher Education in Engineering & Technology.
- Branches: Computer Applications, Mechanical, Tricity, Biotechnology, Kumbh Mela and Career.

Our beloved patron of Panna, Mahatma, makes his noble contribution to society by providing quality education. He owes everything to his beloved father Mahatma and his invigilant brother Sri K. Rangaswami Aiyar, who inspired him, nurtured him and gave an education.

Our Patron, Sri K. Rangaswami Aiyar, Institute of Science and Technology (PRIST) Institution, a Deemed to be University, Thanjavur, Tamil Nadu is recognized by UGC Under Section 5 of Act 1956, is one of the renowned institutions and it quality education serves more than 20 year in promoting

PROFESSOR OF EDUCATION

The School of education under Panniyah Rangaswami Institute of Science and Technology (PRIST) was established at Vallur, Thanjavur in the year 2008. The School of Education runs the following: B.Ed., M.Ed., M.Phil. programmes and Full time / Part time Ph.D. programme to uplift the poor and talented 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 IN GUIDANCE PROGRAMME

The Certificate programme in Guidance (CG) caters to the needs of teachers, parents, social workers and others in providing guidance to children in the age group 5-11 years for their better learning and social-emotional 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, to raise the body of knowledge with set standards and to meet the country

HOW WILL THIS PROGRAMME HELP YOU?

The programme has been specially designed to help you develop your skills and improve your performance in your studies.

how individuals differ in their abilities and processes of child education. 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 all round development of children.

TARGET GROUP

This programme is meant for a group comprising teachers, parents, social workers, personnel from voluntary agencies and individuals interested in guiding children.

ELIGIBILITY

Teachers who are primary school teachers.

PROGRAMME STRUCTURE

National level programme in Guidance

INSTITUTIONAL SYSTEM

UNIT - I: Introduction to Mathematics Teaching- Origami activity- Mathematics teaching with origami- Preservice mathematics teacher-Use of Origami- Opinions about origami.

UNIT - II: Method-Rosececa Design, Study Group-Data Collection, Test-Development of Spiral Curve and Square Prism Activity-Data Collection and Analysis-Validity and Reliability

UNIT - III: Findings- Introduction to Spiral Curve and Square Prism and the Making Steps- Clarity and Applicability of the Activity- Instructions- Association of the Activity with Attainment-Grade Levels and Mathematical -Second Grade Attainment-Third Grade Attainment-Fourth Grade Attainment-Fifth Grade Attainment-Sixth Grade Attainment

UNIT - IV: Opinions on the Advantages and Disadvantages of the Activity- Advantages and disadvantages of spiral cube and square prism activity- Opinions on Correlations of the Activity in the Preservice Teachers- Contributions of spiral cube and square prism activity to the preservice teachers- UNIT - V: Discussion and Conclusion- Advantages- the justifications- mathematics curriculum- geometric shape- contributions of the activity- environmental and ensuring hand-eye coordination.

Instruction is imparted through audio-visual media package comprising the following:

HOD,

School of Education
PRIST Deemed to be University
THANJAVUR - 612 002



DEAN,

School of Education
PRIST Deemed to be University
THANJAVUR



- Printed materials sent free of charge to you by post which you can easily read and understand on your own.
- Video and Audio programmes provided at the Study Centres.
- Programme is telecast through national TV hook up of Doordarshan.
- Facility for further help for learning from the head teacher or consultants at the Study Centres.
- Feedback provided on written assignments done by you.
- Live interaction between teachers at the Head quarters 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.

- There are exercises in the printed learning material which you are required to do while studying in the classroom in a meta rule (no weight age).
- There will be continuous examination in the form of assignments.
- There will be term-end (final) examination.
- The weight age given to the final examination is assessment will be 70% and 30% respectively.

DURATION

Maximum - 48 Hours
Minimum - 3 Months
PROCEEDURE - T.L.Rs. /01
MEDIUM OF INSTRUCTION - English
For more details of the programme please contact The Dean

OFFICE

The Programme Coordinator
Panniyah Rangaswami Institute of Science & Technology (PRIST),
Deemed To Be, University
Thanjavur - 612 002.

Phone: 9447900925 Fax: +91 4362 25571

Web: www.prist.ac.in

Online Mail id: dean@prist.ac.in

E-Mail: prisstee@prist.ac.in



SCHOOL OF EDUCATION VALUE ADDED COURSE IN

CHILD PSYCHOLOGY

ABOUT PRIST DEEMED TO BE UNIVERSITY

- ❖ Established in the year 2008.
- ❖ A private university established in the year 2008.
- ❖ Providing quality higher education in Engineering & Technology.
- ❖ Researcher Campus situated from Thanjavur, Madurai, Tiruchirappalli, Kumbakonam & Chennai.

Our beloved patron Prof. P. Mungeskar makes his humble contribution to society by providing quality education. He owes everything to his beloved father Sri. Ponnaiyah and his loving mother Smt. Ramya Satharinal who inspired him, nurtured him and groomed him.

Our Patron, Sri. Ranganatha 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.

PROFILE OF THE SCHOOL OF EDUCATION

The School of Education under Periyar Rajarajagopal Institute of Science and Technology (PRIST) was established at Valluvar, Thanjavur in the year 2008. The School of Education through the help of M Ed, M Ed, M Ed, M Ed, M Ed, M Ed, Full time / Part time / B Ed programme to uplift the poor 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.

CERTIFICABLE PROGRAMME IN GUIDANCE

The Certificate Programme in Guidance (CIG) caters to the needs of teachers, parents, social workers and others interested in guiding children at all age groups (5-11 years). Their better learning and social-emotional 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 very body concerned with school education in the country.

HOW WILL THE PROGRAMME HELP YOU?



HOD,

School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

DEAN,

School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

The programme has been specially designed to help you develop and stand in good child development. You will know

how individual differences play a role in the context of child education. 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 all round development of children.

TARGET GROUP

This programme is meant for a target group comprising teachers, parents, social workers, personnel from voluntary agencies, every individual who is interested in understanding and guiding children.

ELIGIBILITY

Teachers from primary and primary schools.

As per set of criteria, the minimum age is 18 years or above.

PROGRAMME STRUCTURE

National Health Programme in India.

INSTITUTIONAL SYSTEM

UNIT - I: Introduction to Child Psychology- The field of child psychology - Definition, nature and history- Theories of child development- Cognitive theories- Behaviourism and social cognitive theories- Ecological model- Bronfenbrenner, Durgan and Shetty's ecological model in Indian context- Research methods and designs for studying development- Longitudinal research- Cross sectional- Sequential- Correlational- Careers in child psychology

UNIT - II: Periods of Development- Genetic foundation- Genes and chromosomes- Heredity and environment- Genetic counselling- Genetic disorders- Conception- Placenta- foetus- neonate- Birth- Types of child birth- Natural, prepared, home deliveries and medicalisations- Stages of child birth- Birth complications

UNIT - III: Motor and sensory development- Motor Development- Reflexes and development of motor skills- Principles of development and growth- Cephalocaudal- Proximodistal- Gross-motor development- Fine motor development- Sensory development- Comparison of motor development during infancy and childhood

UNIT - IV: Cognitive development and development of language- Cognitive development in infancy- Piaget's approach- Memory- Stages of memory- strategies of storing information

UNIT - V: Language development- Language development- Components of language development- Roots of language- Pre-linguistic development- receptivity to language- Phonological development, semantic development, pragmatic development and language use

UNIT - VI: Play- Play in infancy and childhood- Comparison of play development during infancy and childhood- Development of language- Cognitive development in infancy- Piaget's approach- Memory- Stages of memory- strategies of storing information

UNIT - VII: Play- Play in infancy and childhood- Comparison of play development during infancy and childhood- Development of language- Cognitive development in infancy- Piaget's approach- Memory- Stages of memory- strategies of storing information

Instruction: imparted through multi-media package computer and following:

- Printed materials are to be used by you which you can easily read and understand on your own.
- Videos and Audio programmes provided at the Study Centres.
- Programme telecasts through national and local TV channels.
- Facility for further help for learning from the academic counsellors at the Study Centres.
- Feedback provided by written and individual or oral interaction with your instructor.
- Live interaction between teachers at the Headquarters and students at Regional Centres through teleconferencing and audio-courtesy 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 seven sets in the printed learning materials which you are required to do while studying in depth in order to grade it (no weightage).
- b) There will be one final non-examination in the form of assignments.
- c) There will be a term-end (final) examination.
- d) The weight age given to the final and continuous assessment will be 70% and 30% respectively.

DECLARATION

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
Periyar Rajarajagopal Institute of Science & Technology (PRIST),
Deemed to be University,
Thanjavur, -613 403.

Phone: 9643806804 Fax: +91 4362 250371
Web: www.prist.ac.in

Outlook Mail id: deaned@prist.ac.in
E-Mail id: pristoec@prist.ac.in



SCHOOL OF EDUCATION
VALUE ADDED COURSE IN
LEADERSHIP DEVELOPMENT
ABOUT PRIST DEEMED TO BE UNIVERSITY

- Established in the year 2008
- Awarded university status in the year 2008
- Provision for distance learning in its structure
- Offering quality higher education in Engineering & Technology
- Research wing campus in Tamil Nadu, Chennai
- Madurai, Tirchi, Pondichery, Kanyakumari, Chennai

Our beloved parent Prof. P. Munugesu, makes his humble contribution to society by providing quality education. He owes everything to his beloved father, Sri Perumal, and his loving mother, Sri Rajarajamammal who inspired him, nurtured him and groomed him.

Our Ponzival Raja Rajawar Institute of Science and Technology (PRIST) Institute, 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 50 year in nurturing

PROFESSOR OF THE SCHOOL OF EDUCATION

The School of Education under Ponzival Raja Rajawar Institute of Science and Technology (PRIST) was established at Valluvar, Thanjavur in the year 2008. The School of Education in Thanjavur is a B.Ed., M.Ed., M.Phil. programme and full time / part time Ph.D. programme to uplift the poor and marginal students. School of Education is contributing its best to promote research and to impart educational skills to the total students and to bring out their latent talents in the mind of the

CERTIFICABLE PROGRAMME IN GUIDANCE

The Certificate Programme in Guidance (CG) caters to the needs of teachers, parents, social workers and others interested in guiding and nurturing the growth of their better learning and social-emotional 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?

HOD,

School of Education
PRIST Deemed to be University
THANJAVUR - 613 403.

The programme has been specially designed to help you develop understanding about child development. You will know how to identify and address the needs of children in the classroom. 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 if it 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 interested in understanding and guiding children.

ELIGIBILITY

Teachers and social workers in primary schools. Anyone with 107 marks in 10th pass and minimum 18 years of age.

PROGRAMME STRUCTURE

National Health Programmes in India

INSTRUCTIONAL SYSTEM

Unit I: Introduction to Leadership

Traits, styles, skills, behaviors, vision, inspiration, and momentum of leadership-educational frame work for analyzing leadership- Personality Types and Leadership- five factor model of personality

Unit II: Leadership Theories

Great Man Theory- Trait theory- Behavioral Theories: Michigan studies, Ohio State University studies, Leadership Grid, Role theory, Contingency Theories- Casual model of Leadership- Normative Decision model, Hersey Blanchard situational model, Vroom & Jago's model, House's Path Goal theory- Contemporary leadership styles

Unit III: Leadership Development, Succession & Followership

Characteristics, types and evaluation of Leadership Development- Leadership Succession- Choosing a successor, Error and aspects of leadership succession, developing pool of successors, Followership- essential qualities of effective followers, Collaboration between leaders and followers

Unit IV: Leadership and Corporate Culture

Levels of Leadership- Leadership Traits of highly productive Organizations- Leadership strategies for Productivity improvement- Corporate culture- Purpose- Foundations of a Productivity focused culture- Managerial culture- Leader's action that fosters excellence- Leadership Commitment.

Unit V: Women in Leadership

Meaning- Definition- Women's unique leadership traits-

Women & Leadership- Barriers for Women in Leadership positions- Women in Leadership: Global scenario vs Indian scenario- Current issues in Leadership Instruction: Important thorough multi-media package comprising the following:

- Value Added Course Brochure
- Practical assignments to be done by you to which you can submit your work under the guidance of your own: Advisor/And appropriate program is provided at the Study Centres.
- Programmes at least through a practical look up of Doctor's show.
- Facility for further help or clarifying them in a seminar room at the Institute Study Centres.
- Feedback provided to you in a written form and also in a video format between teachers and students.
- Headquarters and students at regional centres through teleconferencing in audio consulting 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

- There are exercises in the in-classroom in which you can participate to which study in a given exam in a given class (to weight age)
- There will be continuous examination in the form of assignments.
- There will be term-end / final examination.
- The weightage of each of the final exam in a given 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
Domains of Institute of Science & Technology (PRIST),
Deemed to be University
Thanjavur - 613 402
Phone: 9449308604 Fax: +91 4362 250371
Web: www.prist.ac.in
E-Mail: prist.dean@prist.ac.in
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DEAN,
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PRIST Deemed to be University
THANJAVUR - 613 403.

PRIST DEEMED TO BE UNIVERSITY
SCHOOL OF EDUCATION
COURSE CODE: 18130VAC1- APPROACHES IN VALUE EDUCATION

Objectives:

- Helping students develop their personalities so they can shape their future and deal with challenges with ease.
- It shapes children to effectively carry out their social, moral, and democratic responsibilities while becoming sensitive to changing circumstances.
- To teach and inculcate the importance of value based living.
- To give students a deeper understanding about the purpose of life.
- To teach and inculcate the essential qualities to become a good leader.

UNIT – I : PHILOSOPHY OF LIFE

Human Life on Earth- Purpose of Life- Meaning and Philosophy of Life-The Law of Nature - Glorifying All form of Life in this Universe-Protecting Nature /Universe

UNIT- II: INDIVIDUAL QUALITIES

Basic Culture Thought Analysis Regulating desire Guarding against anger To get rid of Anxiety , The Rewards of Blessing, Benevolence of Friendship , Love and Charity, Self-tranquility/Peace.

UNIT- III : SOCIAL VALUES (INDIVIDUAL AND SOCIAL WELFARE)

Family, Peace in Family, Society, The Law of Life, Brotherhood, The Pride of Womanhood, Five responsibilities/duties of Man :- a) to himself, b) to his family, c) to his environment, d) to his society, e) to the Universe in his lives, Thriftiness /Economics , Health , Education , Governance, People's responsibility/ duties of the community, World peace.

UNIT-IV: MIND CULTURE

Mind Culture, Life and Mind - Bio - magnetism, Universal Magnetism (God-Realization and Self-Realization) - Genetic Centre - Thought Action - Short term Memory - Expansiveness - Thought Waves, Channelizing the Mind, Stages - Meditation, Spiritual Value Tending Personal Health- Structure of the body, the three forces of the body, life body relation, natural causes and unnatural causes for diseases, Methods in Curing diseases,

UNIT- V: - APPROACHES

Direct Approach- Integrated Approach- Holistic Approach

Outcomes:

- To make it a whole school approach.
- To teach values during planned value education classes.
- To integrate teaching of value with other subjects.

REFERENCE:

1. Value Education for Health, Happiness and Harmony, The World Community Service Centre Vethathiri Publications Rs 35/- (for All Units)
2. Philosophy of Universal Magnetism (Bio - magnetism, Universal Magnetism) The WorldCommunity Service Centre Vethathiri Publications (for Unit IV)
3. Thirukkural with English Translation of Rev. Dr. G.U. Pope, Uma Publication, 156, SerfojiNagar, Medical College Road,Thanjavur 613 004 (for All Units)



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THANJAVUR - 613 003.



DEAN,

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THANJAVUR - 613 003.

PRIST DEEMED TO BE UNIVERSITY
SCHOOL OF EDUCATION
COURSE CODE:18130VAC2 - ACADEMIC WRITING

Objective:

- Questioning and substantiating in the relevance of statements;
- Applying analogous cases to qualify and refine value positions;
- Pointing out logical and empirical inconsistencies in arguments;
- Weighing counter arguments; and seeking and testing evidence

UNIT – I Incultation-Modeling-Positive and negative reinforcement-Manipulating alternatives-Games and simulations-Role playing- To instill or internalize certain values in students- To change the values of students so they more nearly reflect certain desired values

UNIT – II Moral Development- Moral dilemma episodes with small-group discussion-Relatively structured and argumentative without necessarily coming to a "right" - To help students develop more complex moral reasoning patterns based on a higher set of values-To urge students to discuss the reasons for their value choices and positions, not merely to share with others, but to foster change in the stages of reasoning of students

UNIT – III Analysis- Structured rational discussion that demands application of reasons as well as evidence-Testing principles Analyzing analogous cases-Research and debate- students use logical thinking and scientific investigation to decide value issues and questions - students use rational, analytical processes in interrelating and conceptualizing their values

UNIT – IV Values Clarification- Role playing games-Simulations-Contrived or real value-laden situations-In-depth self-analysis exercises-Sensitivity activities Out-of-class activities-Small group discussions

UNIT – V Action Learning- Methods listed for analysis and values clarification-

Projects within school and community practice-Skill practice in group

organizing and interpersonal relations- Those purposes listed for analysis and values clarification

To provide students with opportunities for personal and social action based on their values To

encourage students to view themselves as personal-social interactive beings, not fully

autonomous, but members of a community or social system.

Out comes:

- Identify and clarify the value question;
- Assemble purported facts;
- Assess the truth of purported facts;
- Clarify the relevance of facts;
- Arrive at a tentative value decision; and
- Test the value principle implied in the decision.


References

- Adler, A. (1924). *The practice and theory of individual psychology*. New York: Harcourt Brace Jovanovich.
- Allport, G. (1955). *Becoming: Basic considerations for a psychology of personality*. New Haven, CT: Yale University Press.
- Asch, S. (1952). *Social psychology*. Englewood Cliffs, NJ: Prentice-Hall.
- Association for Supervision and Curriculum Development. (1996). *Schools as partners in character development*. (Press release). Arlington, VA: Author. Retrieved December 1997, from <http://www.ased.org/indiv/position/part.html>.
- Bannet, W. (Ed.). (1993). *The book of virtues: A treasury of great moral stories*. New York: Simon & Schuster.



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:18130VAC3 - ORIGAMI AND LEARNING MATHEMATICS

Objectives:

- Discover origami and its roots in india and else where
- Understand that prigami can be a source practical Mathematics

UNIT – I : Introduction-Mathematics teaching- Origami activity- Mathematics teaching with origami- Preservice mathematics teacher-Use of Origami-Opinions about origami

UNIT – II : Method-Research Design, Study Group-Data Collection Tool-Development of Spiral Cube and Square Prism Activity-Data Collection and Analysis-Validity and Reliability

UNIT – III : Findings- Introduction to Spiral Cube and Square Prism and the Making Stages- Clarity and Applicability of the Activity Instructions-Association of the Activity with Attainments-Grade Levels and Mathematical -Second Grade Attainments-Third Grade Attainments-Fourth Grade Attainments-Fifth Grade Attainments-Sixth Grade Attainments

UNIT –IV: Opinions on the Advantages and Disadvantages of the Activity- Advantages and disadvantages of spiral cube and square prism activity- Opinions on Contributions of the Activity to the Preservice Teachers- Contributions of spiral cube and square prism activity to the preservice teachers-

UNIT – V: Discussion and Conclusion-persevere- the justification- mathematics curriculum-geometric shape- contributions of the activity- environment and ensuring hand-eye coordination.

OUTCOMES

- Now what origami is and fold some simple models.
- Apply some mathematical concepts and problem solving to origami.

References:

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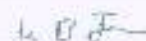
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Gür, H., & Kahak-Demir, M. (2016). The views of the teacher candidates about the project of game based mathematics learning laboratory.

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PRIST DEEMED TO BE UNIVERSITY
SCHOOL OF EDUCATION
VALUE ADDED COURSE
COURSE CODE 18130VAC4 - CHILD PSYCHOLOGY

Objective:

- Understand the overall span of childhood development along with theories and different perspectives.
- Knowledge about biological basis, developmental disorders and will have idea about treatment.

UNIT- I: Introduction to Child Psychology- The field of child psychology: Definition, nature and history- Theories of child development- Cognitive theories- Behavioral and social cognitive theories- Ecological model- Bronfenbrenner, Durgand Sinha's ecological model in Indian context- Research methods and designs for studying development- Longitudinal research-Cross sectional-Sequential- Correlational- Careers in child psychology

UNIT – II: Periods of Development-Genetic foundations-Genes and chromosomesHeredity and environment-Genetic counseling-Genetic disorders-Conception From fetus to neonateBirth-Types of child birth- Natural, prepared, home deliveries and medications-Stages of child birthBirth complications

UNIT – III: Motor and sensory development- Motor-Development-Reflexes and development of motor skills-Principles of development and growth-Cephalocaudal-ProximodistalCrass-motor development-Fine motor development-Sensory-development-Comparison of motor development during infancy and childhood

UNIT – IV: Cognitive development and development of language-Cognitive development in infancy-Piaget's approach Memory-Stages of memory, strategies of storing information Information processing approach - Language development-Components of language development-Roots of language-Pre-linguistic development- receptivity to language-Phonological development, semantic development, pragmatic development and bilingualism

OUTCOMES:

- Understand the discipline of child psychology as an area of study
- Understand how theories try to explain children's development
- Discuss important questions that are central to child psychology
- Understand how child psychologists work in different applied settings.

Reference Books:

Laura E. Berk- Child Development- 7th Edition, Easter economy edition, PHI publication
John. W. Santrok Child Development - 11th edition, Tata McGraw hill edition
Carson, Dutcher and Mineka, Abnormal Psychology- 11th edition, Pearson education.
Feldman


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SCHOOL OF EDUCATION
COURSE CODE: 18130VAC5 - LEADERSHIP DEVELOPMENT

Course Objective:

- The course focuses on developing and understanding leadership roles and styles and examine the leader's role as it leads to development of self and organization.

Unit-I: Introduction to Leadership

Traits, styles, skills, behaviors, vision, inspiration and momentum of leadership-International frame work for analyzing leadership-Personality Types and Leadership-Five factor model of personality

Unit II: Leadership Theories

Great Man Theory-Trait theory- Behavioral Theories: Michigan studies, Ohio State University studies, Leadership Grid, Role theory- Contingency Theories: Casual model of Leadership, Normative Decision model, Hersey Blanchard situational model, Vroom & Jago's model, House's Path Goal theory- Contemporary leadership styles

Unit III: Leadership Development, Succession & Followership

Characteristics, types and evaluation of Leadership Development-Leadership Succession- Choosing a successor, Emotional aspects of leadership succession, developing pool of successors, Followership- Essential qualities of effective followers, Collaboration between leaders and followers.

Unit IV: Leadership and Corporate Culture

Levels of Leadership- Leadership Traits of Highly productive Organizations- Leadership strategies for Productivity improvement- Corporate culture- Purpose- Foundations of a Productivity focused culture- Managerial culture. Leader's action that fosters teamwork- Leadership Commitment.

Unit V: Women in Leadership

Meaning- Definition- Women's unique leadership traits-Women & Leadership-Barriers for Women in Leadership positions- Women in Leadership: Global scenario vs Indian scenario- Current issues in leadership

Course Outcome: On successful completion of this course, the students will be able:

- To understand and gain Conceptual knowledge of Leadership.
- To demonstrate an understanding of the current leadership theories and how they apply



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to the modern organizations.

- To Analyze the impact of effective leadership perspectives on organisational performance
- To Reengineer the mindset of students which will help them to become effective leaders
- To analyze the current issues in leadership.

Text Books:

- Andrew J. DuBrin, Carol Dalglish, Peter Miller, Leadership, 2005, 2nd Asia Pacific Ed, John Wiley & Sons Australia, Limited, 2015.
- V.S.P.Rao, "Management Text & Cases", 2014, Excel Books.

Reference Books:

- Peter G. Northouse, "Leadership", 2015, 6th Ed, Sage Publications.
- Lussier/Achua, Effective Leadership, 3rd Ed, Cengage Learning, 2016.
- Richard L. Dalt, Leadership, Cengage Learning, 2015.
- Gary Yukl, Leadership in Organizations, 6th Edition, Pearson Education, 2016.


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SCHOOL OF EDUCATION
Value Added Course
Course Title : Approaches In Value Education
Student Enrolled List
Academic Year 2018 - 2019

S.No	Reg.No	Name
1.	1802ED1001	R.Deepa
2.	1802ED1002	D.Nithya
3.	1802ED1003	Saranya.V
4.	1802ED1004	N.Kohila
5.	1802ED1005	S.Mahalakshmi
6.	1802ED1006	K.V.Saranya
7.	1802ED1007	R.Deivanai
8.	1802ED1008	R.Jayapriya
9.	1802ED1009	M.Udhaya Banu
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14.	1802ED1014	P.Merlin Jenita
15.	1802ED1015	S.Umamaheswari
16.	1802ED1016	J.Flarance Isabella
17.	1802ED1017	S.Elakkiyapriya
18.	1802ED1018	Yasmine.S
19.	1802ED1019	S.Dhamini
20.	1802ED1020	T.Viji
21.	1802ED1021	K.Punitha
22.	1802ED1022	P.Durga
23.	1802ED1023	S.Henaparvin
24.	1802ED1024	S.Rekha
25.	1802ED1025	M.Kalpana
26.	1802ED1026	K.Sheela rani
27.	1802ED1027	S.Alagumozhi
28.	1802ED1028	G.Mahalakshmi
29.	1802ED1030	Nivietha.V
30.	1802ED1031	K.Inbalakshmi
31.	1802ED1032	V.Sukanya
32.	1802ED1033	Balasundaram.R


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34.	1802ED1036	C.Kavitha
35.	1802ED1037	P.Gunasundari
36.	1802ED1038	A.Delbin Mary
37.	1802ED1039	K.Ranjitha
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77.	1802ED1081	B.Kasthuri

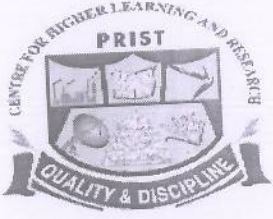

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78.	1802ED1082	A.Brindha
79.	1802ED1083	P.Hema Rosary
80.	1802ED1084	K.Mahalakshmi
81.	1802ED1085	R.Rajathi
82.	1802ED1086	A.Tamilarasi
83.	1802ED1087	D.Selva lakshmi
84.	1802ED1088	B.Janaki
85.	1802ED1089	S.Yazhini
86.	1802ED1090	Iswarya.S
87.	1802ED1091	V.Abinaya
88.	1802ED1092	J.Jesu prathaban
89.	1802ED1093	L.Rosaline immaculate mary
90.	1802ED1094	R.Rahavi
91.	1802ED1095	R.Sangavi
92.	1802ED1096	K.Sudha
93.	1802ED1097	A.Merline ponni
94.	1802ED1099	G.Jothi
95.	1802ED1100	R.Mahalakshmi
96.	1802ED1101	M.Mahalakshmi
97.	1802ED1102	R.Bhuvaneswari
98.	1802ED1103	Sheeba.V
99.	1802ED1104	Saranya.V
100.	1802ED1105	Nishanthi.V
101.	1802ED2001	Ashokumar.R
102.	1802ED2002	Nalini.R
103.	1804ED2003	PaulRaj.A
104.	1804ED2004	Gayathri.R
105.	1802ED2005	Amutha.R
106.	1802ED2006	Thenmozhi.C
107.	1802ED2007	G.Anitha
108.	1802ED2008	C.Seethalakshmi
109.	1802ED2009	Jisamol jiju
110.	1802ED2010	B.Divya
111.	1802ED2011	M.Mangalambigai
112.	1802ED2012	G.Krishnaveni


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SCHOOL OF EDUCATION
Value Added Course
Course Title: Academic Writing
Student Enrolled List
Academic Year 2018 - 2019

S.No	Reg.No	Name
1.	1802ED1001	R.Deepa
2.	1802ED1002	D.Nithya
3.	1802ED1003	Saranya.V
4.	1802ED1004	N.Kohila
5.	1802ED1005	S.Mahalakshmi
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9.	1802ED1009	M.Udhaya Banu
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31.	1802ED1032	V.Sukanya
32.	1802ED1033	Balasundaram.R



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34.	1802ED1036	C.Kavitha
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76.	1802ED1080	K.Loganathan
77.	1802ED1081	B.Kasthuri

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78.	1802ED1082	A.Brindha
79.	1802ED1083	P.Hema Rosary
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111.	1802ED2011	M.Mangalambigai
112.	1802ED2012	G.Krishnaveni


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SCHOOL OF EDUCATION
Value Added Course
Course Title : Origami and Learning Mathematics
Student Enrolled List
Academic Year 2018 - 2019

S.No	Reg.No	Name
1.	1802ED1001	R.Deepa
2.	1802ED1002	D.Nithya
3.	1802ED1003	Saranya.V
4.	1802ED1004	N.Kohila
5.	1802ED1005	S.Mahalakshmi
6.	1802ED1006	K.V.Saranya
7.	1802ED1007	R.Deivanai
8.	1802ED1008	R.Jayapriya
9.	1802ED1009	M.Udhaya Banu
10.	1802ED1010	Kamali.G
11.	1802ED1011	M.Sindumathi
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13.	1802ED1013	J.Lekha Sri
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22.	1802ED1022	P.Durga
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27.	1802ED1027	S.Alagumozhi
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32.	1802ED1033	Balasundaram.R


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33.	1802ED1034	Devanathan.C
34.	1802ED1036	C.Kavitha
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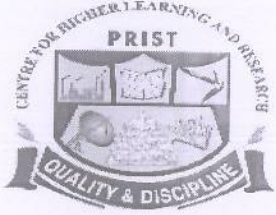


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78.	1802ED1082	A.Brindha
79.	1802ED1083	P.Hema Rosary
80.	1802ED1084	K.Mahalakshmi
81.	1802ED1085	R.Rajathi
82.	1802ED1086	A.Tamilarasi
83.	1802ED1087	D.Selva lakshmi
84.	1802ED1088	B.Janaki
85.	1802ED1089	S.Yazhini
86.	1802ED1090	Iswarya.S
87.	1802ED1091	V.Abinaya
88.	1802ED1092	J.Jesu prathaban
89.	1802ED1093	L.Rosaline immaculate mary
90.	1802ED1094	R.Rahavi
91.	1802ED1095	R.Sangavi
92.	1802ED1096	K.Sudha
93.	1802ED1097	A.Merline ponni
94.	1802ED1099	G.Jothi
95.	1802ED1100	R.Mahalakshmi
96.	1802ED1101	M.Mahalakshmi
97.	1802ED1102	R.Bhuvaneswari
98.	1802ED1103	Sheeba.V
99.	1802ED1104	Saranya.V
100.	1802ED1105	Nishanthi.V
101.	1802ED2001	Ashokumar.R
102.	1802ED2002	Nalini.R
103.	1804ED2003	PaulRaj.A
104.	1804ED2004	Gayathri.R
105.	1802ED2005	Amutha.R
106.	1802ED2006	Thenmozhi.C
107.	1802ED2007	G.Anitha
108.	1802ED2008	C.Seethalakshmi
109.	1802ED2009	Jisamol jiju
110.	1802ED2010	B.Divya
111.	1802ED2011	M.Mangalambigai
112.	1802ED2012	G.Krishnaveni


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K.B.S
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SCHOOL OF EDUCATION
Value Added Course
Course Title : Child Psychology
Student Enrolled List
Academic Year 2018 - 2019

S.No	Reg.No	Name
1.	1802ED1001	R.Deepa
2.	1802ED1002	D.Nithya
3.	1802ED1003	Saranya.V
4.	1802ED1004	N.Kohila
5.	1802ED1005	S.Mahalakshmi
6.	1802ED1006	K.V.Saranya
7.	1802ED1007	R.Deivanai
8.	1802ED1008	R.Jayapriya
9.	1802ED1009	M.Udhaya Banu
10.	1802ED1010	Kamali.G
11.	1802ED1011	M.Sindumathi
12.	1802ED1012	Pommiya.M
13.	1802ED1013	J.Lekha Sri
14.	1802ED1014	P.Merlin Jenita
15.	1802ED1015	S.Umamaheswari
16.	1802ED1016	J.Flarance Isabella
17.	1802ED1017	S.Elakkiyapriya
18.	1802ED1018	Yasmine.S
19.	1802ED1019	S.Dhamini
20.	1802ED1020	T.Viji
21.	1802ED1021	K.Punitha
22.	1802ED1022	P.Durga
23.	1802ED1023	S.Henaparvin
24.	1802ED1024	S.Rekha
25.	1802ED1025	M.Kalpana
26.	1802ED1026	K.Sheela rani
27.	1802ED1027	S.Alagumozhi
28.	1802ED1028	G.Mahalakshmi
29.	1802ED1030	Nivietha.V
30.	1802ED1031	K.Inbalakshmi
31.	1802ED1032	V.Sukanya
32.	1802ED1033	Balasundaram.R

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33.	1802ED1034	Devanathan.C
34.	1802ED1036	C.Kavitha
35.	1802ED1037	P.Gunasundari
36.	1802ED1038	A.Delbin Mary
37.	1802ED1039	K.Ranjitha
38.	1802ED1041	R.Bharathi
39.	1802ED1042	C.Preethi
40.	1802ED1043	S.Ramya
41.	1802ED1044	M.Priyadharshini
42.	1802ED1045	C.Aindhuneela
43.	1802ED1046	Kowsalyadevi.S
44.	1802ED1047	K.Karthika
45.	1802ED1048	G.Helenbeula
46.	1802ED1049	Swathika.N
47.	1802ED1050	S.Suganya
48.	1802ED1051	S.Sreemathi
49.	1802ED1053	Guruprakashraja G
50.	1802ED1054	N.Gokila
51.	1802ED1055	C.Revathi
52.	1802ED1056	K.Shanmugapriya
53.	1802ED1057	Vinitha.S
54.	1802ED1058	S.Kanimozhi
55.	1802ED1059	P.Soundaryadevi
56.	1802ED1060	S.Thilakavathi
57.	1802ED1061	V.Vijayalakshmi
58.	1802ED1062	S.Jenifer
59.	1802ED1063	Rishwanashabreen.M
60.	1802ED1064	A.Anitha
61.	1802ED1065	R.Raveena
62.	1802ED1066	K.Thinsiya
63.	1802ED1067	P.Deepika
64.	1802ED1068	R.Reka
65.	1802ED1069	A.Kalaivani
66.	1802ED1070	R.PriyankaGandhi
67.	1802ED1071	J.Iman Begam
68.	1802ED1072	K.Ananthi
69.	1802ED1073	A.Fathima Renosha
70.	1802ED1074	A.Adaikala Mary
71.	1802ED1075	Briska Selvarani
72.	1802ED1076	G.Karthika
73.	1802ED1077	K.Suganthi
74.	1802ED1078	R.Valli
75.	1802ED1079	R.Pushpavalli
76.	1802ED1080	K.Loganathan
77.	1802ED1081	B.Kasthuri




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78.	1802ED1082	A.Brindha
79.	1802ED1083	P.Hema Rosary
80.	1802ED1084	K.Mahalakshmi
81.	1802ED1085	R.Rajathi
82.	1802ED1086	A.Tamilarasi
83.	1802ED1087	D.Selva lakshmi
84.	1802ED1088	B.Janaki
85.	1802ED1089	S.Yazhini
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87.	1802ED1091	V.Abinaya
88.	1802ED1092	J.Jesu prathaban
89.	1802ED1093	L.Rosaline immaculate mary
90.	1802ED1094	R.Rahavi
91.	1802ED1095	R.Sangavi
92.	1802ED1096	K.Sudha
93.	1802ED1097	A.Merline ponni
94.	1802ED1099	G.Jothi
95.	1802ED1100	R.Mahalakshmi
96.	1802ED1101	M.Mahalakshmi
97.	1802ED1102	R.Bhuvanewari
98.	1802ED1103	Sheeba.V
99.	1802ED1104	Saranya.V
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102.	1802ED2002	Nalini.R
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105.	1802ED2005	Amutha.R
106.	1802ED2006	Thenmozhi.C
107.	1802ED2007	G.Anitha
108.	1802ED2008	C.Seethalakshmi
109.	1802ED2009	Jisamol jiju
110.	1802ED2010	B.Divya
111.	1802ED2011	M.Mangalambigai
112.	1802ED2012	G.Krishnaveni


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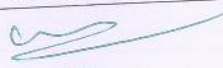
SCHOOL OF EDUCATION
Value Added Course
Course Title : Leadership Development
Student Enrolled List
Academic Year 2018 - 2019


S.No	Reg.No	Name
1.	1802ED1001	R.Deepa
2.	1802ED1002	D.Nithya
3.	1802ED1003	Saranya.V
4.	1802ED1004	N.Kohila
5.	1802ED1005	S.Mahalakshmi
6.	1802ED1006	K.V.Saranya
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11.	1802ED1011	M.Sindumathi
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16.	1802ED1016	J.Flarance Isabella
17.	1802ED1017	S.Elakkiyapriya
18.	1802ED1018	Yasmine.S
19.	1802ED1019	S.Dhamini
20.	1802ED1020	T.Viji
21.	1802ED1021	K.Punitha
22.	1802ED1022	P.Durga
23.	1802ED1023	S.Henaparvin
24.	1802ED1024	S.Rekha
25.	1802ED1025	M.Kalpana
26.	1802ED1026	K.Sheela rani
27.	1802ED1027	S.Alagumozhi
28.	1802ED1028	G.Mahalakshmi
29.	1802ED1030	Nivietha.V
30.	1802ED1031	K.Inbalakshmi
31.	1802ED1032	V.Sukanya
32.	1802ED1033	Balasundaram.R

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33.	1802ED1034	Devanathan.C
34.	1802ED1036	C.Kavitha
35.	1802ED1037	P.Gunasundari
36.	1802ED1038	A.Delbin Mary
37.	1802ED1039	K.Ranjitha
38.	1802ED1041	R.Bharathi
39.	1802ED1042	C.Preethi
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41.	1802ED1044	M.Priyadharshini
42.	1802ED1045	C.Aindhuneela
43.	1802ED1046	Kowsalyadevi.S
44.	1802ED1047	K.Karthika
45.	1802ED1048	G.Helenbeula
46.	1802ED1049	Swathika.N
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48.	1802ED1051	S.Sreemathi
49.	1802ED1053	Guruprakashraja G
50.	1802ED1054	N.Gokila
51.	1802ED1055	C.Revathi
52.	1802ED1056	K.Shanmugapriya
53.	1802ED1057	Vinitha.S
54.	1802ED1058	S.Kanimozhi
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76.	1802ED1080	K.Loganathan
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91.	1802ED1095	R.Sangavi
92.	1802ED1096	K.Sudha
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95.	1802ED1100	R.Mahalakshmi
96.	1802ED1101	M.Mahalakshmi
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108.	1802ED2008	C.Seethalakshmi
109.	1802ED2009	Jisamol jiju
110.	1802ED2010	B.Divya
111.	1802ED2011	M.Mangalambigai
112.	1802ED2012	G.Krishnaveni


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SCHOOL OF EDUCATION

Value Added Course

Course Title: Leadership Development

Students Attendance Date: (September - 2018)

Academic Year 2018 - 2019

S.No	Reg.No	Name	01	03	04	05	06	07	10	11	12	13	14	17	18	19	20
1.	1802ED 1001	R.Deepa	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
2.	1802ED 1002	D.Nithya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
3.	1802ED 1003	Saranya.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
4.	1802ED 1004	N.Kohila	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
5.	1802ED 1005	S.Mahalakshmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
6.	1802ED 1006	K.V.Saranya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
7.	1802ED 1007	R.Deivanai	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
8.	1802ED 1008	R.Jayapriya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
9.	1802ED 1009	M.Udhaya Banu	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
10.	1802ED 1010	Kamali.G	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
11.	1802ED 1011	M.Sindumathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
12.	1802ED 1012	Pommiya.M	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
13.	1802ED 1013	J.Lekha Sri	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
14.	1802ED 1014	P.Merlin Jenita	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


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15.	1802ED 1015	S.Umamah eswari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
16.	1802ED 1016	J.Flarance Isabella	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
17.	1802ED 1017	S.Elakkiyapr iya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
18.	1802ED 1018	Yasmine.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
19.	1802ED 1019	S.Dhamini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
20.	1802ED 1020	T.Viji	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
21.	1802ED 1021	K.Punitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
22.	1802ED 1022	P.Durga	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
23.	1802ED 1023	S.Henaparvi n	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
24.	1802ED 1024	S.Rekha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
25.	1802ED 1025	M.Kalpana	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
26.	1802ED 1026	K.Sheela rani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
27.	1802ED 1027	S.Alagumoz hi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
28.	1802ED 1028	G.Mahalaks hmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
29.	1802ED 1030	Nivietha.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
30.	1802ED 1031	K.Inbalaksh mi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
31.	1802ED 1032	V.Sukanya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


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32.	1802ED 1033	Balasundar am.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
33.	1802ED 1034	Devanatha n.C	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
34.	1802ED 1036	C.Kavitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
35.	1802ED 1037	P.Gunasund ari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
36.	1802ED 1038	A.Delbin Mary	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
37.	1802ED 1039	K.Ranjitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
38.	1802ED 1041	R.Bharathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
39.	1802ED 1042	C.Preethi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
40.	1802ED 1043	S.Ramya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
41.	1802ED 1044	M.Priyadha rshini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
42.	1802ED 1045	C.Aindhune ela	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
43.	1802ED 1046	Kowsalyade vi.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
44.	1802ED 1047	K.Karthika	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
45.	1802ED 1048	G.Helenbeu la	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
46.	1802ED 1049	Swathika.N	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
47.	1802ED 1050	S.Suganya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
48.	1802ED 1051	S.Sreemathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


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49.	1802ED 1053	Guruprakas hraja G	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
50.	1802ED 1054	N.Gokila	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
51.	1802ED 1055	C.Revathi	X	X	X	X	X	X	A	X	X	X	X	X	X	X	X	X
52.	1802ED 1056	K.Shanmug apriya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
53.	1802ED 1057	Vinitha.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
54.	1802ED 1058	S.Kanimozh i	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
55.	1802ED 1059	P.Soundary adevi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
56.	1802ED 1060	S.Thilakava thi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
57.	1802ED 1061	V.Vijayalaks hmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
58.	1802ED 1062	S.Jenifer	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
59.	1802ED 1063	Rishwanash abreen.M	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
60.	1802ED 1064	A.Anitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
61.	1802ED 1065	R.Raveena	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
62.	1802ED 1066	K.Thinsiya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
63.	1802ED 1067	P.Deepika	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
64.	1802ED 1068	R.Reka	X	X	X	X	X	X	X	X	A	X	X	X	X	X	X	X
65.	1802ED 1069	A.Kalaivani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


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66.	1802ED 1070	R.Priyanka Gandhi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
67.	1802ED 1071	J.Iman Begam	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
68.	1802ED 1072	K.Ananthi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
69.	1802ED 1073	A.Fathima Renosha	X	X	X	X	A	X	X	X	X	X	X	X	X	X	X	X
70.	1802ED 1074	A.Adaikala Mary	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
71.	1802ED 1075	Briska Selvarani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
72.	1802ED 1076	G.Karthika	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
73.	1802ED 1077	K.Suganthi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
74.	1802ED 1078	R.Valli	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
75.	1802ED 1079	R.Pushpava lli	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
76.	1802ED 1080	K.Loganath an	X	X	X	X	X	X	A	X	X	X	X	X	X	X	X	X
77.	1802ED 1081	B.Kasthuri	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
78.	1802ED 1082	A.Brindha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
79.	1802ED 1083	P.Hema Rosary	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
80.	1802ED 1084	K.Mahalaks hmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
81.	1802ED 1085	R.Rajathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
82.	1802ED 1086	A.Tamilaras i	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


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83.	1802ED 1087	D.Selva lakshmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
84.	1802ED 1088	B.Janaki	X	X	X	X	X	X	A	X	X	X	X	X	X	X	X	X
85.	1802ED 1089	S.Yazhini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
86.	1802ED 1090	Iswarya.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
87.	1802ED 1091	V.Abinaya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
88.	1802ED 1092	J.Jesu prathaban	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
89.	1802ED 1093	L.Rosaline immaculate mary	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
90.	1802ED 1094	R.Rahavi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
91.	1802ED 1095	R.Sangavi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
92.	1802ED 1096	K.Sudha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
93.	1802ED 1097	A.Merline ponni	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
94.	1802ED 1099	G.Jothi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
95.	1802ED 1100	R.Mahalaks hmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
96.	1802ED 1101	M.Mahalak shmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
97.	1802ED 1102	R.Bhuvan eswari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
98.	1802ED 1103	Sheeba.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
99.	1802ED 1104	Saranya.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


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100	1802ED 1105	Nishanthi.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
101	1802ED 2001	Ashokumar. R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
102	1802ED 2002	Nalini.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
103	1804ED 2003	PaulRaj.A	X	X	X	X	X	X	A	X	X	X	X	X	X	X	X
104	1804ED 2004	Gayathri.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
105	1802ED 2005	Amutha.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
106	1802ED 2006	Thenmozhi. C	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
107	1802ED 2007	G.Anitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
108	1802ED 2008	C.Seethalak shmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
109	1802ED 2009	Jisamol jiju	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
110	1802ED 2010	B.Divya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
111	1802ED 2011	M.Mangala mbigai	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
112	1802ED 2012	G.Krishnave ni	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


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Value Added Course
Course Title: Leadership Development
Students Attendance Date: (October - 2018)
Academic Year 2018 - 2019

S.No	Reg.No	Name	01	02	03	04	05	08	09	10	11	15	16	17	18	19	22
1.	1802ED 1001	R.Deepa	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
2.	1802ED 1002	D.Nithya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
3.	1802ED 1003	Saranya.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
4.	1802ED 1004	N.Kohila	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
5.	1802ED 1005	S.Mahalakshmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
6.	1802ED 1006	K.V.Saranya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
7.	1802ED 1007	R.Deivanai	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
8.	1802ED 1008	R.Jayapriya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
9.	1802ED 1009	M.Udhaya Banu	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
10.	1802ED 1010	Kamali.G	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
11.	1802ED 1011	M.Sindumathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
12.	1802ED 1012	Pommiya.M	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
13.	1802ED 1013	J.Lekha Sri	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
14.	1802ED 1014	P.Merlin Jenita	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

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15.	1802ED 1015	S.Umamah eswari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
16.	1802ED 1016	J.Flarance Isabella	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
17.	1802ED 1017	S.Elakkiyapr iya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
18.	1802ED 1018	Yasmine.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
19.	1802ED 1019	S.Dhamini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
20.	1802ED 1020	T.Viji	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
21.	1802ED 1021	K.Punitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
22.	1802ED 1022	P.Durga	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
23.	1802ED 1023	S.Henaparvi n	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
24.	1802ED 1024	S.Rekha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
25.	1802ED 1025	M.Kalpana	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
26.	1802ED 1026	K.Sheela rani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
27.	1802ED 1027	S.Alagumoz hi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
28.	1802ED 1028	G.Mahalaks hmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
29.	1802ED 1030	Nivietha.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
30.	1802ED 1031	K.Inbalaksh mi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
31.	1802ED 1032	V.Sukanya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


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32.	1802ED 1033	Balasundar am.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
33.	1802ED 1034	Devanatha n.C	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
34.	1802ED 1036	C.Kavitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
35.	1802ED 1037	P.Gunasund ari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
36.	1802ED 1038	A.Delbin Mary	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
37.	1802ED 1039	K.Ranjitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
38.	1802ED 1041	R.Bharathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
39.	1802ED 1042	C.Preethi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
40.	1802ED 1043	S.Ramya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
41.	1802ED 1044	M.Priyadha rshini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
42.	1802ED 1045	C.Aindhune ela	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
43.	1802ED 1046	Kowsalyade vi.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
44.	1802ED 1047	K.Karthika	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
45.	1802ED 1048	G.Helenbeu la	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
46.	1802ED 1049	Swathika.N	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
47.	1802ED 1050	S.Suganya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
48.	1802ED 1051	S.Sreemathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


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49.	1802ED 1053	Guruprakas hraja G	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
50.	1802ED 1054	N.Gokila	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
51.	1802ED 1055	C.Revathi	X	X	X	X	X	X	A	X	X	X	X	X	X	X	X	X
52.	1802ED 1056	K.Shanmug apriya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
53.	1802ED 1057	Vinitha.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
54.	1802ED 1058	S.Kanimozh i	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
55.	1802ED 1059	P.Soundary adevi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
56.	1802ED 1060	S.Thilakava thi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
57.	1802ED 1061	V.Vijayalaks hmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
58.	1802ED 1062	S.Jenifer	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
59.	1802ED 1063	Rishwanash abreen.M	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
60.	1802ED 1064	A.Anitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
61.	1802ED 1065	R.Raveena	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
62.	1802ED 1066	K.Thinsiya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
63.	1802ED 1067	P.Deepika	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
64.	1802ED 1068	R.Reka	X	X	X	X	X	X	X	X	A	X	X	X	X	X	X	X
65.	1802ED 1069	A.Kalaivani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


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66.	1802ED 1070	R.Priyanka Gandhi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
67.	1802ED 1071	J.Iman Begam	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
68.	1802ED 1072	K.Ananthi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
69.	1802ED 1073	A.Fathima Renosha	X	X	X	X	A	X	X	X	X	X	X	X	X	X	X	X
70.	1802ED 1074	A.Adaikala Mary	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
71.	1802ED 1075	Briska Selvarani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
72.	1802ED 1076	G.Karthika	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
73.	1802ED 1077	K.Suganthi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
74.	1802ED 1078	R.Valli	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
75.	1802ED 1079	R.Pushpava lli	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
76.	1802ED 1080	K.Loganath an	X	X	X	X	X	X	A	X	X	X	X	X	X	X	X	X
77.	1802ED 1081	B.Kasthuri	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
78.	1802ED 1082	A.Brindha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
79.	1802ED 1083	P.Hema Rosary	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
80.	1802ED 1084	K.Mahalaks hmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
81.	1802ED 1085	R.Rajathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
82.	1802ED 1086	A.Tamilaras i	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


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83.	1802ED 1087	D.Selva lakshmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
84.	1802ED 1088	B.Janaki	X	X	X	X	X	X	A	X	X	X	X	X	X	X	X	X
85.	1802ED 1089	S.Yazhini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
86.	1802ED 1090	Iswarya.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
87.	1802ED 1091	V.Abinaya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
88.	1802ED 1092	J.Jesu prathaban	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
89.	1802ED 1093	L.Rosaline immaculate mary	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
90.	1802ED 1094	R.Rahavi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
91.	1802ED 1095	R.Sangavi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
92.	1802ED 1096	K.Sudha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
93.	1802ED 1097	A.Merline ponni	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
94.	1802ED 1099	G.Jothi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
95.	1802ED 1100	R.Mahalaks hmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
96.	1802ED 1101	M.Mahalak shmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
97.	1802ED 1102	R.Bhuvanes wari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
98.	1802ED 1103	Sheeba.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
99.	1802ED 1104	Saranya.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

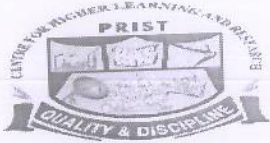

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100	1802ED 1105	Nishanthi.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
101	1802ED 2001	Ashokumar. R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
102	1802ED 2002	Nalini.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
103	1804ED 2003	PaulRaj.A	X	X	X	X	X	X	A	X	X	X	X	X	X	X	X
104	1804ED 2004	Gayathri.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
105	1802ED 2005	Amutha.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
106	1802ED 2006	Thenmozhi. C	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
107	1802ED 2007	G.Anitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
108	1802ED 2008	C.Seethalak shmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
109	1802ED 2009	Jisamol jiju	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
110	1802ED 2010	B.Divya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
111	1802ED 2011	M.Mangala mbigai	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
112	1802ED 2012	G.Krishnave ni	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Staff Signature			RJ	RJ	RJ	RJ	RJ	RJ	RJ	RJ	RJ	RJ	RJ	RJ	RJ	RJ	RJ


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Value Added Course
Course Title: Leadership Development
Students Attendance Date: (November - 2018)
Academic Year 2018 - 2019

S.No	Reg.No	Name	01	02	05	06	07	08	09	12	13	14	15	16	19	20	21
1.	1802ED 1001	R.Deepa	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
2.	1802ED 1002	D.Nithya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
3.	1802ED 1003	Saranya.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
4.	1802ED 1004	N.Kohila	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
5.	1802ED 1005	S.Mahalaks hmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
6.	1802ED 1006	K.V.Saranya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
7.	1802ED 1007	R.Deivanai	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
8.	1802ED 1008	R.Jayapriya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
9.	1802ED 1009	M.Udhaya Banu	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
10.	1802ED 1010	Kamali.G	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
11.	1802ED 1011	M.Sinduma thi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
12.	1802ED 1012	Pommiya. M	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
13.	1802ED 1013	J.Lekha Sri	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
14.	1802ED 1014	P.Merlin Jenita	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


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15.	1802ED 1015	S.Umamah eswari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
16.	1802ED 1016	J.Flarance Isabella	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
17.	1802ED 1017	S.Elakkiyapr iya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
18.	1802ED 1018	Yasmine.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
19.	1802ED 1019	S.Dhamini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
20.	1802ED 1020	T.Viji	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
21.	1802ED 1021	K.Punitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
22.	1802ED 1022	P.Durga	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
23.	1802ED 1023	S.Henaparvi n	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
24.	1802ED 1024	S.Rekha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
25.	1802ED 1025	M.Kalpana	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
26.	1802ED 1026	K.Sheela rani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
27.	1802ED 1027	S.Alagumoz hi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
28.	1802ED 1028	G.Mahalaks hmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
29.	1802ED 1030	Nivietha.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
30.	1802ED 1031	K.Inbalaksh mi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
31.	1802ED 1032	V.Sukanya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


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32.	1802ED 1033	Balasundar am.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
33.	1802ED 1034	Devanatha n.C	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
34.	1802ED 1036	C.Kavitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
35.	1802ED 1037	P.Gunasund ari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
36.	1802ED 1038	A.Delbin Mary	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
37.	1802ED 1039	K.Ranjitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
38.	1802ED 1041	R.Bharathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
39.	1802ED 1042	C.Preethi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
40.	1802ED 1043	S.Ramya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
41.	1802ED 1044	M.Priyadha rshini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
42.	1802ED 1045	C.Aindhune ela	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
43.	1802ED 1046	Kowsalyade vi.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
44.	1802ED 1047	K.Karthika	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
45.	1802ED 1048	G.Helenbeu la	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
46.	1802ED 1049	Swathika.N	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
47.	1802ED 1050	S.Suganya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
48.	1802ED 1051	S.Sreemathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


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49.	1802ED 1053	Guruprakas hraja G	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
50.	1802ED 1054	N.Gokila	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
51.	1802ED 1055	C.Revathi	X	X	X	X	X	X	A	X	X	X	X	X	X	X	X	X
52.	1802ED 1056	K.Shanmug apriya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
53.	1802ED 1057	Vinitha.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
54.	1802ED 1058	S.Kanimozh i	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
55.	1802ED 1059	P.Soundary adevi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
56.	1802ED 1060	S.Thilakava thi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
57.	1802ED 1061	V.Vijayalaks hmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
58.	1802ED 1062	S.Jenifer	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
59.	1802ED 1063	Rishwanash abreen.M	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
60.	1802ED 1064	A.Anitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
61.	1802ED 1065	R.Raveena	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
62.	1802ED 1066	K.Thinsiya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
63.	1802ED 1067	P.Deepika	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
64.	1802ED 1068	R.Reka	X	X	X	X	X	X	X	X	A	X	X	X	X	X	X	X
65.	1802ED 1069	A.Kalaivani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

66.	1802ED 1070	R.Priyanka Gandhi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
67.	1802ED 1071	J.Iman Begam	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
68.	1802ED 1072	K.Ananthi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
69.	1802ED 1073	A.Fathima Renosha	X	X	X	X	A	X	X	X	X	X	X	X	X	X	X
70.	1802ED 1074	A.Adaikala Mary	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
71.	1802ED 1075	Briska Selvarani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
72.	1802ED 1076	G.Karthika	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
73.	1802ED 1077	K.Suganthi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
74.	1802ED 1078	R.Valli	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
75.	1802ED 1079	R.Pushpava lli	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
76.	1802ED 1080	K.Loganath an	X	X	X	X	X	X	A	X	X	X	X	X	X	X	X
77.	1802ED 1081	B.Kasthuri	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
78.	1802ED 1082	A.Brindha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
79.	1802ED 1083	P.Hema Rosary	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
80.	1802ED 1084	K.Mahalaks hmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
81.	1802ED 1085	R.Rajathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
82.	1802ED 1086	A.Tamilaras i	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X



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83.	1802ED 1087	D.Selva lakshmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
84.	1802ED 1088	B.Janaki	X	X	X	X	X	X	A	X	X	X	X	X	X	X	X
85.	1802ED 1089	S.Yazhini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
86.	1802ED 1090	Iswarya.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
87.	1802ED 1091	V.Abinaya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
88.	1802ED 1092	J.Jesu prathaban	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
89.	1802ED 1093	L.Rosaline immaculate mary	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
90.	1802ED 1094	R.Rahavi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
91.	1802ED 1095	R.Sangavi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
92.	1802ED 1096	K.Sudha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
93.	1802ED 1097	A.Merline ponni	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
94.	1802ED 1099	G.Jothi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
95.	1802ED 1100	R.Mahalaks hmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
96.	1802ED 1101	M.Mahalak shmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
97.	1802ED 1102	R.Bhuvan wari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
98.	1802ED 1103	Sheeba.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
99.	1802ED 1104	Saranya.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X



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100	1802ED 1105	Nishanthi.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
101	1802ED 2001	Ashokumar. R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
102	1802ED 2002	Nalini.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
103	1804ED 2003	PaulRaj.A	X	X	X	X	X	X	A	X	X	X	X	X	X	X	X
104	1804ED 2004	Gayathri.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
105	1802ED 2005	Amutha.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
106	1802ED 2006	Thenmozhi. C	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
107	1802ED 2007	G.Anitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
108	1802ED 2008	C.Seethalak shmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
109	1802ED 2009	Jisamol jiju	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
110	1802ED 2010	B.Divya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
111	1802ED 2011	M.Mangala mbigai	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
112	1802ED 2012	G.Krishnave ni	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>

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Value Added Course
COURSE TITLE: Approaches In Value Education
Students Attendance Date: (September - 2018)
Academic Year 2018 - 2019

S.No	Reg.No	Name	01	03	04	05	06	07	10	11	12	13	14	17	18	19	20
1.	1802ED 1001	R.Deepa	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
2.	1802ED 1002	D.Nithya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
3.	1802ED 1003	Saranya.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
4.	1802ED 1004	N.Kohila	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
5.	1802ED 1005	S.Mahalakshmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
6.	1802ED 1006	K.V.Saranya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
7.	1802ED 1007	R.Deivanai	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
8.	1802ED 1008	R.Jayapriya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
9.	1802ED 1009	M.Udhaya Banu	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
10.	1802ED 1010	Kamali.G	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
11.	1802ED 1011	M.Sindumathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
12.	1802ED 1012	Pommiya.M	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
13.	1802ED 1013	J.Lekha Sri	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
14.	1802ED 1014	P.Merlin Jenita	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

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15.	1802ED 1015	S.Umamah eswari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
16.	1802ED 1016	J.Flarance Isabella	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
17.	1802ED 1017	S.Elakkiyapr iya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
18.	1802ED 1018	Yasmine.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
19.	1802ED 1019	S.Dhamini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
20.	1802ED 1020	T.Viji	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
21.	1802ED 1021	K.Punitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
22.	1802ED 1022	P.Durga	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
23.	1802ED 1023	S.Henaparvi n	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
24.	1802ED 1024	S.Rekha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
25.	1802ED 1025	M.Kalpana	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
26.	1802ED 1026	K.Sheela rani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
27.	1802ED 1027	S.Alagumoz hi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
28.	1802ED 1028	G.Mahalaks hmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
29.	1802ED 1030	Nivietha.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
30.	1802ED 1031	K.Inbalaksh mi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
31.	1802ED 1032	V.Sukanya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X




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32.	1802ED 1033	Balasundar am.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
33.	1802ED 1034	Devanatha n.C	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
34.	1802ED 1036	C.Kavitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
35.	1802ED 1037	P.Gunasund ari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
36.	1802ED 1038	A.Delbin Mary	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
37.	1802ED 1039	K.Ranjitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
38.	1802ED 1041	R.Bharathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
39.	1802ED 1042	C.Preethi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
40.	1802ED 1043	S.Ramya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
41.	1802ED 1044	M.Priyadha rshini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
42.	1802ED 1045	C.Aindhune ela	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
43.	1802ED 1046	Kowsalyade vi.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
44.	1802ED 1047	K.Karthika	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
45.	1802ED 1048	G.Helenbeu la	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
46.	1802ED 1049	Swathika.N	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
47.	1802ED 1050	S.Suganya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
48.	1802ED 1051	S.Sreemathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


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49.	1802ED 1053	Guruprakas hraja G	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
50.	1802ED 1054	N.Gokila	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
51.	1802ED 1055	C.Revathi	X	X	X	X	X	X	A	X	X	X	X	X	X	X	X	X
52.	1802ED 1056	K.Shanmug apriya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
53.	1802ED 1057	Vinitha.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
54.	1802ED 1058	S.Kanimozh i	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
55.	1802ED 1059	P.Soundary adevi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
56.	1802ED 1060	S.Thilakava thi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
57.	1802ED 1061	V.Vijayalaks hmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
58.	1802ED 1062	S.Jenifer	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
59.	1802ED 1063	Rishwanash abreen.M	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
60.	1802ED 1064	A.Anitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
61.	1802ED 1065	R.Raveena	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
62.	1802ED 1066	K.Thinsiya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
63.	1802ED 1067	P.Deepika	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
64.	1802ED 1068	R.Reka	X	X	X	X	X	X	X	X	A	X	X	X	X	X	X	X
65.	1802ED 1069	A.Kalaivani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X



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66.	1802ED 1070	R.Priyanka Gandhi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
67.	1802ED 1071	J.Iman Begam	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
68.	1802ED 1072	K.Ananthi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
69.	1802ED 1073	A.Fathima Renosha	X	X	X	X	A	X	X	X	X	X	X	X	X	X	X
70.	1802ED 1074	A.Adaikala Mary	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
71.	1802ED 1075	Briska Selvarani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
72.	1802ED 1076	G.Karthika	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
73.	1802ED 1077	K.Suganthi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
74.	1802ED 1078	R.Valli	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
75.	1802ED 1079	R.Pushpava lli	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
76.	1802ED 1080	K.Loganath an	X	X	X	X	X	X	A	X	X	X	X	X	X	X	X
77.	1802ED 1081	B.Kasthuri	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
78.	1802ED 1082	A.Brindha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
79.	1802ED 1083	P.Hema Rosary	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
80.	1802ED 1084	K.Mahalaks hmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
81.	1802ED 1085	R.Rajathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
82.	1802ED 1086	A.Tamilaras i	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X




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83.	1802ED 1087	D.Selva lakshmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
84.	1802ED 1088	B.Janaki	X	X	X	X	X	X	A	X	X	X	X	X	X	X	X
85.	1802ED 1089	S.Yazhini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
86.	1802ED 1090	Iswarya.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
87.	1802ED 1091	V.Abinaya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
88.	1802ED 1092	J.Jesu prathaban	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
89.	1802ED 1093	L.Rosaline immaculate mary	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
90.	1802ED 1094	R.Rahavi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
91.	1802ED 1095	R.Sangavi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
92.	1802ED 1096	K.Sudha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
93.	1802ED 1097	A.Merline ponni	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
94.	1802ED 1099	G.Jothi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
95.	1802ED 1100	R.Mahalaks hmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
96.	1802ED 1101	M.Mahalak shmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
97.	1802ED 1102	R.Bhuvan wari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
98.	1802ED 1103	Sheeba.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
99.	1802ED 1104	Saranya.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


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100	1802ED 1105	Nishanthi.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
101	1802ED 2001	Ashokumar. R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
102	1802ED 2002	Nalini.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
103	1804ED 2003	PaulRaj.A	X	X	X	X	X	X	A	X	X	X	X	X	X	X	X
104	1804ED 2004	Gayathri.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
105	1802ED 2005	Amutha.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
106	1802ED 2006	Thenmozhi. C	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
107	1802ED 2007	G.Anitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
108	1802ED 2008	C.Seethalak shmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
109	1802ED 2009	Jisamol jiju	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
110	1802ED 2010	B.Divya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
111	1802ED 2011	M.Mangala mbigai	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
112	1802ED 2012	G.Krishnave ni	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Staff Signature			<i>h</i>	<i>h</i>	<i>h</i>	<i>h</i>	<i>h</i>	<i>h</i>	<i>h</i>	<i>h</i>	<i>h</i>	<i>h</i>	<i>h</i>	<i>h</i>	<i>h</i>	<i>h</i>	<i>h</i>

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SCHOOL OF EDUCATION


Value Added Course

COURSE TITLE: Approaches In Value Education

Students Attendance Date: (October - 2018)

Academic Year 2018 - 2019

S.No	Reg.No	Name	01	02	03	04	05	08	09	10	11	15	16	17	18	19	22
1.	1802ED 1001	R.Deepa	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
2.	1802ED 1002	D.Nithya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
3.	1802ED 1003	Saranya.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
4.	1802ED 1004	N.Kohila	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
5.	1802ED 1005	S.Mahalakshmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
6.	1802ED 1006	K.V.Saranya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
7.	1802ED 1007	R.Deivanai	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
8.	1802ED 1008	R.Jayapriya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
9.	1802ED 1009	M.Udhaya Banu	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
10.	1802ED 1010	Kamali.G	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
11.	1802ED 1011	M.Sindumathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
12.	1802ED 1012	Pommiya.M	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
13.	1802ED 1013	J.Lekha Sri	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
14.	1802ED 1014	P.Merlin Jenita	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


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15.	1802ED 1015	S.Umamah eswari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
16.	1802ED 1016	J.Flarance Isabella	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
17.	1802ED 1017	S.Elakkiyapr iya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
18.	1802ED 1018	Yasmine.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
19.	1802ED 1019	S.Dhamini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
20.	1802ED 1020	T.Viji	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
21.	1802ED 1021	K.Punitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
22.	1802ED 1022	P.Durga	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
23.	1802ED 1023	S.Henaparvi n	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
24.	1802ED 1024	S.Rekha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
25.	1802ED 1025	M.Kalpana	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
26.	1802ED 1026	K.Sheela rani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
27.	1802ED 1027	S.Alagumoz hi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
28.	1802ED 1028	G.Mahalaks hmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
29.	1802ED 1030	Nivietha.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
30.	1802ED 1031	K.Inbalaksh mi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
31.	1802ED 1032	V.Sukanya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X



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32.	1802ED 1033	Balasundar am.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
33.	1802ED 1034	Devanatha n.C	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
34.	1802ED 1036	C.Kavitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
35.	1802ED 1037	P.Gunasund ari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
36.	1802ED 1038	A.Delbin Mary	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
37.	1802ED 1039	K.Ranjitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
38.	1802ED 1041	R.Bharathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
39.	1802ED 1042	C.Preethi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
40.	1802ED 1043	S.Ramya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
41.	1802ED 1044	M.Priyadha rshini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
42.	1802ED 1045	C.Aindhune ela	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
43.	1802ED 1046	Kowsalyade vi.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
44.	1802ED 1047	K.Karthika	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
45.	1802ED 1048	G.Helenbeu la	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
46.	1802ED 1049	Swathika.N	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
47.	1802ED 1050	S.Suganya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
48.	1802ED 1051	S.Sreemathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X



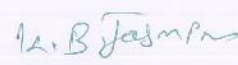
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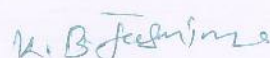
49.	1802ED 1053	Guruprakas hraja G	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
50.	1802ED 1054	N.Gokila	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
51.	1802ED 1055	C.Revathi	X	X	X	X	X	X	A	X	X	X	X	X	X	X	X
52.	1802ED 1056	K.Shanmug apriya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
53.	1802ED 1057	Vinitha.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
54.	1802ED 1058	S.Kanimozh i	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
55.	1802ED 1059	P.Soundary adevi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
56.	1802ED 1060	S.Thilakava thi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
57.	1802ED 1061	V.Vijayalaks hmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
58.	1802ED 1062	S.Jenifer	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
59.	1802ED 1063	Rishwanash abreen.M	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
60.	1802ED 1064	A.Anitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
61.	1802ED 1065	R.Raveena	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
62.	1802ED 1066	K.Thinsiya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
63.	1802ED 1067	P.Deepika	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
64.	1802ED 1068	R.Reka	X	X	X	X	X	X	X	X	A	X	X	X	X	X	X
65.	1802ED 1069	A.Kalaivani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


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66.	1802ED 1070	R.Priyanka Gandhi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
67.	1802ED 1071	J.Iman Begam	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
68.	1802ED 1072	K.Ananthi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
69.	1802ED 1073	A.Fathima Renosha	X	X	X	X	A	X	X	X	X	X	X	X	X	X	X
70.	1802ED 1074	A.Adaikala Mary	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
71.	1802ED 1075	Briska Selvarani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
72.	1802ED 1076	G.Karthika	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
73.	1802ED 1077	K.Suganthi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
74.	1802ED 1078	R.Valli	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
75.	1802ED 1079	R.Pushpava lli	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
76.	1802ED 1080	K.Loganath an	X	X	X	X	X	X	A	X	X	X	X	X	X	X	X
77.	1802ED 1081	B.Kasthuri	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
78.	1802ED 1082	A.Brindha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
79.	1802ED 1083	P.Hema Rosary	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
80.	1802ED 1084	K.Mahalaks hmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
81.	1802ED 1085	R.Rajathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
82.	1802ED 1086	A.Tamilaras i	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


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83.	1802ED 1087	D.Selva lakshmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
84.	1802ED 1088	B.Janaki	X	X	X	X	X	X	A	X	X	X	X	X	X	X	X
85.	1802ED 1089	S.Yazhini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
86.	1802ED 1090	Iswarya.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
87.	1802ED 1091	V.Abinaya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
88.	1802ED 1092	J.Jesu prathanan	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
89.	1802ED 1093	L.Rosaline immaculate mary	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
90.	1802ED 1094	R.Rahavi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
91.	1802ED 1095	R.Sangavi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
92.	1802ED 1096	K.Sudha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
93.	1802ED 1097	A.Merline ponni	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
94.	1802ED 1099	G.Jothi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
95.	1802ED 1100	R.Mahalaks hmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
96.	1802ED 1101	M.Mahalak shmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
97.	1802ED 1102	R.Bhuvan wari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
98.	1802ED 1103	Sheeba.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
99.	1802ED 1104	Saranya.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

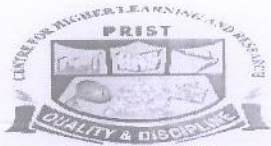

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100	1802ED 1105	Nishanthi.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
101	1802ED 2001	Ashokumar. R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
102	1802ED 2002	Nalini.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
103	1804ED 2003	PaulRaj.A	X	X	X	X	X	X	A	X	X	X	X	X	X	X	X
104	1804ED 2004	Gayathri.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
105	1802ED 2005	Amutha.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
106	1802ED 2006	Thenmozhi. C	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
107	1802ED 2007	G.Anitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
108	1802ED 2008	C.Seethalak shmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
109	1802ED 2009	Jisamol jiju	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
110	1802ED 2010	B.Divya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
111	1802ED 2011	M.Mangala mbigai	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
112	1802ED 2012	G.Krishnave ni	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
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SCHOOL OF EDUCATION


Value Added Course

COURSE TITLE: Approaches In Value Education

Students Attendance Date: (November - 2018)

Academic Year 2018 - 2019

S.No	Reg.No	Name	01	02	05	06	07	08	09	12	13	14	15	16	19	20	21
1.	1802ED 1001	R.Deepa	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
2.	1802ED 1002	D.Nithya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
3.	1802ED 1003	Saranya.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
4.	1802ED 1004	N.Kohila	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
5.	1802ED 1005	S.Mahalaks hmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
6.	1802ED 1006	K.V.Saranya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
7.	1802ED 1007	R.Deivanai	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
8.	1802ED 1008	R.Jayapriya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
9.	1802ED 1009	M.Udhaya Banu	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
10.	1802ED 1010	Kamali.G	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
11.	1802ED 1011	M.Sinduma thi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
12.	1802ED 1012	Pommiya. M	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
13.	1802ED 1013	J.Lekha Sri	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
14.	1802ED 1014	P.Merlin Jenita	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


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15.	1802ED 1015	S.Umamah eswari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
16.	1802ED 1016	J.Flarance Isabella	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
17.	1802ED 1017	S.Elakkiyapr iya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
18.	1802ED 1018	Yasmine.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
19.	1802ED 1019	S.Dhamini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
20.	1802ED 1020	T.Viji	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
21.	1802ED 1021	K.Punitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
22.	1802ED 1022	P.Durga	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
23.	1802ED 1023	S.Henaparvi n	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
24.	1802ED 1024	S.Rekha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
25.	1802ED 1025	M.Kalpana	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
26.	1802ED 1026	K.Sheela rani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
27.	1802ED 1027	S.Alagumoz hi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
28.	1802ED 1028	G.Mahalaks hmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
29.	1802ED 1030	Nivietha.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
30.	1802ED 1031	K.Inbalaksh mi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
31.	1802ED 1032	V.Sukanya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

K.B.J.

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32.	1802ED 1033	Balasundar am.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
33.	1802ED 1034	Devanatha n.C	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
34.	1802ED 1036	C.Kavitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
35.	1802ED 1037	P.Gunasund ari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
36.	1802ED 1038	A.Delbin Mary	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
37.	1802ED 1039	K.Ranjitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
38.	1802ED 1041	R.Bharathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
39.	1802ED 1042	C.Preethi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
40.	1802ED 1043	S.Ramya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
41.	1802ED 1044	M.Priyadha rshini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
42.	1802ED 1045	C.Aindhune ela	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
43.	1802ED 1046	Kowsalyade vi.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
44.	1802ED 1047	K.Karthika	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
45.	1802ED 1048	G.Helenbeu la	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
46.	1802ED 1049	Swathika.N	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
47.	1802ED 1050	S.Suganya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
48.	1802ED 1051	S.Sreemathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X



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49.	1802ED 1053	Guruprakas hraja G	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
50.	1802ED 1054	N.Gokila	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
51.	1802ED 1055	C.Revathi	X	X	X	X	X	X	A	X	X	X	X	X	X	X	X	X
52.	1802ED 1056	K.Shanmug apriya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
53.	1802ED 1057	Vinitha.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
54.	1802ED 1058	S.Kanimozh i	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
55.	1802ED 1059	P.Soundary adevi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
56.	1802ED 1060	S.Thilakava thi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
57.	1802ED 1061	V.Vijayalaks hmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
58.	1802ED 1062	S.Jenifer	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
59.	1802ED 1063	Rishwanash abreen.M	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
60.	1802ED 1064	A.Anitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
61.	1802ED 1065	R.Raveena	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
62.	1802ED 1066	K.Thinsiya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
63.	1802ED 1067	P.Deepika	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
64.	1802ED 1068	R.Reka	X	X	X	X	X	X	X	X	A	X	X	X	X	X	X	X
65.	1802ED 1069	A.Kalaivani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


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66.	1802ED 1070	R.Priyanka Gandhi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
67.	1802ED 1071	J.Iman Begam	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
68.	1802ED 1072	K.Ananthi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
69.	1802ED 1073	A.Fathima Renosha	X	X	X	X	A	X	X	X	X	X	X	X	X	X	X
70.	1802ED 1074	A.Adaikala Mary	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
71.	1802ED 1075	Briska Selvarani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
72.	1802ED 1076	G.Karthika	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
73.	1802ED 1077	K.Suganthi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
74.	1802ED 1078	R.Valli	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
75.	1802ED 1079	R.Pushpava lli	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
76.	1802ED 1080	K.Loganath an	X	X	X	X	X	A	X	X	X	X	X	X	X	X	X
77.	1802ED 1081	B.Kasthuri	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
78.	1802ED 1082	A.Brindha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
79.	1802ED 1083	P.Hema Rosary	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
80.	1802ED 1084	K.Mahalaks hmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
81.	1802ED 1085	R.Rajathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
82.	1802ED 1086	A.Tamilaras i	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X



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83.	1802ED 1087	D.Selva lakshmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
84.	1802ED 1088	B.Janaki	X	X	X	X	X	X	A	X	X	X	X	X	X	X	X
85.	1802ED 1089	S.Yazhini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
86.	1802ED 1090	Iswarya.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
87.	1802ED 1091	V.Abinaya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
88.	1802ED 1092	J.Jesu prathaban	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
89.	1802ED 1093	L.Rosaline immaculate mary	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
90.	1802ED 1094	R.Rahavi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
91.	1802ED 1095	R.Sangavi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
92.	1802ED 1096	K.Sudha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
93.	1802ED 1097	A.Merline ponni	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
94.	1802ED 1099	G.Jothi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
95.	1802ED 1100	R.Mahalaks hmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
96.	1802ED 1101	M.Mahalak shmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
97.	1802ED 1102	R.Bhuvan wari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
98.	1802ED 1103	Sheeba.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
99.	1802ED 1104	Saranya.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


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100	1802ED 1105	Nishanthi.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
101	1802ED 2001	Ashokumar. R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
102	1802ED 2002	Nalini.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
103	1804ED 2003	PaulRaj.A	X	X	X	X	X	X	A	X	X	X	X	X	X	X	X
104	1804ED 2004	Gayathri.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
105	1802ED 2005	Amutha.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
106	1802ED 2006	Thenmozhi. C	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
107	1802ED 2007	G.Anitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
108	1802ED 2008	C.Seethalak shmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
109	1802ED 2009	Jisamol jiju	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
110	1802ED 2010	B.Divya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
111	1802ED 2011	M.Mangala mbigai	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
112	1802ED 2012	G.Krishnave ni	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Staff Signature																	


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Value Added Course

Course Title: Academic Writing

Students Attendance Date: (September - 2018)


Academic Year 2018 - 2019

S.No	Reg.No	Name	01	03	04	05	06	07	10	11	12	13	14	17	18	19	20
1.	1802ED 1001	R.Deepa	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
2.	1802ED 1002	D.Nithya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
3.	1802ED 1003	Saranya.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
4.	1802ED 1004	N.Kohila	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
5.	1802ED 1005	S.Mahalaks hmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
6.	1802ED 1006	K.V.Saranya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
7.	1802ED 1007	R.Deivanai	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
8.	1802ED 1008	R.Jayapriya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
9.	1802ED 1009	M.Udhaya Banu	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
10.	1802ED 1010	Kamali.G	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
11.	1802ED 1011	M.Sinduma thi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
12.	1802ED 1012	Pommiya. M	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
13.	1802ED 1013	J.Lekha Sri	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
14.	1802ED 1014	P.Merlin Jenita	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


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15.	1802ED 1015	S.Umamah eswari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
16.	1802ED 1016	J.Flarance Isabella	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
17.	1802ED 1017	S.Elakkiyapr iya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
18.	1802ED 1018	Yasmine.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
19.	1802ED 1019	S.Dhamini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
20.	1802ED 1020	T.Viji	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
21.	1802ED 1021	K.Punitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
22.	1802ED 1022	P.Durga	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
23.	1802ED 1023	S.Henaparvi n	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
24.	1802ED 1024	S.Rekha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
25.	1802ED 1025	M.Kalpana	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
26.	1802ED 1026	K.Sheela rani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
27.	1802ED 1027	S.Alagumoz hi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
28.	1802ED 1028	G.Mahalaks hmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
29.	1802ED 1030	Nivietha.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
30.	1802ED 1031	K.Inbalaksh mi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
31.	1802ED 1032	V.Sukanya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


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32.	1802ED 1033	Balasundar am.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
33.	1802ED 1034	Devanatha n.C	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
34.	1802ED 1036	C.Kavitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
35.	1802ED 1037	P.Gunasund ari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
36.	1802ED 1038	A.Delbin Mary	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
37.	1802ED 1039	K.Ranjitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
38.	1802ED 1041	R.Bharathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
39.	1802ED 1042	C.Preethi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
40.	1802ED 1043	S.Ramya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
41.	1802ED 1044	M.Priyadha rshini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
42.	1802ED 1045	C.Aindhune ela	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
43.	1802ED 1046	Kowsalyade vi.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
44.	1802ED 1047	K.Karthika	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
45.	1802ED 1048	G.Helenbeu la	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
46.	1802ED 1049	Swathika.N	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
47.	1802ED 1050	S.Suganya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
48.	1802ED 1051	S.Sreemathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X



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49.	1802ED 1053	Guruprakas hraja G	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
50.	1802ED 1054	N.Gokila	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
51.	1802ED 1055	C.Revathi	X	X	X	X	X	X	A	X	X	X	X	X	X	X	X	X
52.	1802ED 1056	K.Shanmug apriya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
53.	1802ED 1057	Vinitha.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
54.	1802ED 1058	S.Kanimozh i	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
55.	1802ED 1059	P.Soundary adevi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
56.	1802ED 1060	S.Thilakava thi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
57.	1802ED 1061	V.Vijayalaks hmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
58.	1802ED 1062	S.Jenifer	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
59.	1802ED 1063	Rishwanash abreen.M	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
60.	1802ED 1064	A.Anitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
61.	1802ED 1065	R.Raveena	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
62.	1802ED 1066	K.Thinsiya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
63.	1802ED 1067	P.Deepika	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
64.	1802ED 1068	R.Reka	X	X	X	X	X	X	X	X	A	X	X	X	X	X	X	X
65.	1802ED 1069	A.Kalaivani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X



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66.	1802ED 1070	R.Priyanka Gandhi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
67.	1802ED 1071	J.Iman Begam	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
68.	1802ED 1072	K.Ananthi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
69.	1802ED 1073	A.Fathima Rensha	X	X	X	X	A	X	X	X	X	X	X	X	X	X	X	X
70.	1802ED 1074	A.Adaikala Mary	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
71.	1802ED 1075	Briska Selvarani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
72.	1802ED 1076	G.Karthika	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
73.	1802ED 1077	K.Suganthi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
74.	1802ED 1078	R.Valli	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
75.	1802ED 1079	R.Pushpava lli	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
76.	1802ED 1080	K.Loganath an	X	X	X	X	X	X	A	X	X	X	X	X	X	X	X	X
77.	1802ED 1081	B.Kasthuri	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
78.	1802ED 1082	A.Brindha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
79.	1802ED 1083	P.Hema Rosary	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
80.	1802ED 1084	K.Mahalaks hmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
81.	1802ED 1085	R.Rajathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
82.	1802ED 1086	A.Tamilaras i	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X



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83.	1802ED 1087	D.Selva lakshmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
84.	1802ED 1088	B.Janaki	X	X	X	X	X	X	A	X	X	X	X	X	X	X	X	X
85.	1802ED 1089	S.Yazhini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
86.	1802ED 1090	Iswarya.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
87.	1802ED 1091	V.Abinaya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
88.	1802ED 1092	J.Jesu prathaban	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
89.	1802ED 1093	L.Rosaline immaculate mary	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
90.	1802ED 1094	R.Rahavi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
91.	1802ED 1095	R.Sangavi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
92.	1802ED 1096	K.Sudha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
93.	1802ED 1097	A.Merline ponni	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
94.	1802ED 1099	G.Jothi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
95.	1802ED 1100	R.Mahalaks hmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
96.	1802ED 1101	M.Mahalak shmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
97.	1802ED 1102	R.Bhuvan wari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
98.	1802ED 1103	Sheeba.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
99.	1802ED 1104	Saranya.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X



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100	1802ED 1105	Nishanthi.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
101	1802ED 2001	Ashokumar. R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
102	1802ED 2002	Nalini.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
103	1804ED 2003	PaulRaj.A	X	X	X	X	X	X	A	X	X	X	X	X	X	X	X	X
104	1804ED 2004	Gayathri.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
105	1802ED 2005	Amutha.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
106	1802ED 2006	Thenmozhi. C	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
107	1802ED 2007	G.Anitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
108	1802ED 2008	C.Seethalak shmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
109	1802ED 2009	Jisamol jiju	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
110	1802ED 2010	B.Divya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
111	1802ED 2011	M.Mangala mbigai	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
112	1802ED 2012	G.Krishnave ni	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Staff Signature			<i>by</i>	<i>by</i>	<i>by</i>	<i>by</i>	<i>by</i>	<i>by</i>	<i>by</i>	<i>by</i>	<i>by</i>	<i>by</i>	<i>by</i>	<i>by</i>	<i>by</i>	<i>by</i>	<i>by</i>	<i>by</i>



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Value Added Course

Course Title: Academic Writing

Students Attendance Date: (October - 2018)

Academic Year 2018 - 2019

S.No	Reg.No	Name	01	02	03	04	05	08	09	10	11	15	16	17	18	19	22
1.	1802ED 1001	R.Deepa	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
2.	1802ED 1002	D.Nithya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
3.	1802ED 1003	Saranya.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
4.	1802ED 1004	N.Kohila	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
5.	1802ED 1005	S.Mahalakshmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
6.	1802ED 1006	K.V.Saranya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
7.	1802ED 1007	R.Deivanai	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
8.	1802ED 1008	R.Jayapriya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
9.	1802ED 1009	M.Udhaya Banu	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
10.	1802ED 1010	Kamali.G	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
11.	1802ED 1011	M.Sindumathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
12.	1802ED 1012	Pommiya.M	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
13.	1802ED 1013	J.Lekha Sri	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
14.	1802ED 1014	P.Merlin Jenita	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


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15.	1802ED 1015	S.Umamah eswari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
16.	1802ED 1016	J.Flarance Isabella	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
17.	1802ED 1017	S.Elakkiyapr iya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
18.	1802ED 1018	Yasmine.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
19.	1802ED 1019	S.Dhamini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
20.	1802ED 1020	T.Viji	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
21.	1802ED 1021	K.Punitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
22.	1802ED 1022	P.Durga	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
23.	1802ED 1023	S.Henaparvi n	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
24.	1802ED 1024	S.Rekha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
25.	1802ED 1025	M.Kalpana	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
26.	1802ED 1026	K.Sheela rani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
27.	1802ED 1027	S.Alagumoz hi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
28.	1802ED 1028	G.Mahalaks hmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
29.	1802ED 1030	Nivietha.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
30.	1802ED 1031	K.Inbalaksh mi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
31.	1802ED 1032	V.Sukanya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


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32.	1802ED 1033	Balasundar am.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
33.	1802ED 1034	Devanatha n.C	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
34.	1802ED 1036	C.Kavitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
35.	1802ED 1037	P.Gunasund ari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
36.	1802ED 1038	A.Delbin Mary	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
37.	1802ED 1039	K.Ranjitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
38.	1802ED 1041	R.Bharathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
39.	1802ED 1042	C.Preethi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
40.	1802ED 1043	S.Ramya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
41.	1802ED 1044	M.Priyadha rshini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
42.	1802ED 1045	C.Aindhune ela	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
43.	1802ED 1046	Kowsalyade vi.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
44.	1802ED 1047	K.Karthika	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
45.	1802ED 1048	G.Helenbeu la	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
46.	1802ED 1049	Swathika.N	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
47.	1802ED 1050	S.Suganya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
48.	1802ED 1051	S.Sreemathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


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49.	1802ED 1053	Guruprakas hraja G	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
50.	1802ED 1054	N.Gokila	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
51.	1802ED 1055	C.Revathi	X	X	X	X	X	X	A	X	X	X	X	X	X	X	X	X
52.	1802ED 1056	K.Shanmug apriya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
53.	1802ED 1057	Vinitha.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
54.	1802ED 1058	S.Kanimozh i	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
55.	1802ED 1059	P.Soundary adevi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
56.	1802ED 1060	S.Thilakava thi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
57.	1802ED 1061	V.Vijayalaks hmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
58.	1802ED 1062	S.Jenifer	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
59.	1802ED 1063	Rishwanash abreen.M	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
60.	1802ED 1064	A.Anitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
61.	1802ED 1065	R.Raveena	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
62.	1802ED 1066	K.Thinsiya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
63.	1802ED 1067	P.Deepika	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
64.	1802ED 1068	R.Reka	X	X	X	X	X	X	X	X	A	X	X	X	X	X	X	X
65.	1802ED 1069	A.Kalaivani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


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66.	1802ED 1070	R.Priyanka Gandhi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
67.	1802ED 1071	J.Iman Begam	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
68.	1802ED 1072	K.Ananthi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
69.	1802ED 1073	A.Fathima Renosha	X	X	X	X	A	X	X	X	X	X	X	X	X	X	X	X
70.	1802ED 1074	A.Adaikala Mary	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
71.	1802ED 1075	Briska Selvarani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
72.	1802ED 1076	G.Karthika	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
73.	1802ED 1077	K.Suganthi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
74.	1802ED 1078	R.Valli	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
75.	1802ED 1079	R.Pushpava lli	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
76.	1802ED 1080	K.Loganath an	X	X	X	X	X	X	A	X	X	X	X	X	X	X	X	X
77.	1802ED 1081	B.Kasthuri	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
78.	1802ED 1082	A.Brindha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
79.	1802ED 1083	P.Hema Rosary	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
80.	1802ED 1084	K.Mahalaks hmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
81.	1802ED 1085	R.Rajathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
82.	1802ED 1086	A.Tamilaras i	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X



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83.	1802ED 1087	D.Selva lakshmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
84.	1802ED 1088	B.Janaki	X	X	X	X	X	X	A	X	X	X	X	X	X	X	X	X
85.	1802ED 1089	S.Yazhini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
86.	1802ED 1090	Iswarya.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
87.	1802ED 1091	V.Abinaya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
88.	1802ED 1092	J.Jesu prathaban	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
89.	1802ED 1093	L.Rosaline immaculate mary	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
90.	1802ED 1094	R.Rahavi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
91.	1802ED 1095	R.Sangavi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
92.	1802ED 1096	K.Sudha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
93.	1802ED 1097	A.Merline ponni	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
94.	1802ED 1099	G.Jothi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
95.	1802ED 1100	R.Mahalaks hmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
96.	1802ED 1101	M.Mahalak shmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
97.	1802ED 1102	R.Bhuvan wari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
98.	1802ED 1103	Sheeba.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
99.	1802ED 1104	Saranya.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X



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100	1802ED 1105	Nishanthi.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
101	1802ED 2001	Ashokumar. R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
102	1802ED 2002	Nalini.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
103	1804ED 2003	PaulRaj.A	X	X	X	X	X	X	A	X	X	X	X	X	X	X	X	X
104	1804ED 2004	Gayathri.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
105	1802ED 2005	Amutha.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
106	1802ED 2006	Thenmozhi. C	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
107	1802ED 2007	G.Anitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
108	1802ED 2008	C.Seethalak shmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
109	1802ED 2009	Jisamol jiju	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
110	1802ED 2010	B.Divya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
111	1802ED 2011	M.Mangala mbigai	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
112	1802ED 2012	G.Krishnave ni	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Staff Signature			KBJ	KBJ	KBJ	KBJ	KBJ	KBJ	KBJ	KBJ	KBJ	KBJ	KBJ	KBJ	KBJ	KBJ	KBJ	KBJ


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Value Added Course

Course Title: Academic Writing

Students Attendance Date: (November - 2018)

Academic Year 2018 - 2019

S.No	Reg.No	Name	01	02	05	06	07	08	09	12	13	14	15	16	19	20	21
1.	1802ED 1001	R.Deepa	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
2.	1802ED 1002	D.Nithya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
3.	1802ED 1003	Saranya.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
4.	1802ED 1004	N.Kohila	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
5.	1802ED 1005	S.Mahalaks hmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
6.	1802ED 1006	K.V.Saranya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
7.	1802ED 1007	R.Deivanai	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
8.	1802ED 1008	R.Jayapriya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
9.	1802ED 1009	M.Udhaya Banu	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
10.	1802ED 1010	Kamali.G	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
11.	1802ED 1011	M.Sinduma thi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
12.	1802ED 1012	Pommiya. M	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
13.	1802ED 1013	J.Lekha Sri	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
14.	1802ED 1014	P.Merlin Jenita	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


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15.	1802ED 1015	S.Umamah eswari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
16.	1802ED 1016	J.Flarance Isabella	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
17.	1802ED 1017	S.Elakkiyapr iya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
18.	1802ED 1018	Yasmine.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
19.	1802ED 1019	S.Dhamini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
20.	1802ED 1020	T.Viji	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
21.	1802ED 1021	K.Punitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
22.	1802ED 1022	P.Durga	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
23.	1802ED 1023	S.Henaparvi n	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
24.	1802ED 1024	S.Rekha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
25.	1802ED 1025	M.Kalpana	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
26.	1802ED 1026	K.Sheela rani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
27.	1802ED 1027	S.Alagumoz hi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
28.	1802ED 1028	G.Mahalaks hmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
29.	1802ED 1030	Nivietha.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
30.	1802ED 1031	K.Inbalaksh mi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
31.	1802ED 1032	V.Sukanya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


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32.	1802ED 1033	Balasundar am.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
33.	1802ED 1034	Devanatha n.C	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
34.	1802ED 1036	C.Kavitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
35.	1802ED 1037	P.Gunasund ari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
36.	1802ED 1038	A.Delbin Mary	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
37.	1802ED 1039	K.Ranjitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
38.	1802ED 1041	R.Bharathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
39.	1802ED 1042	C.Preethi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
40.	1802ED 1043	S.Ramya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
41.	1802ED 1044	M.Priyadha rshini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
42.	1802ED 1045	C.Aindhune ela	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
43.	1802ED 1046	Kowsalyade vi.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
44.	1802ED 1047	K.Karthika	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
45.	1802ED 1048	G.Helenbeu la	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
46.	1802ED 1049	Swathika.N	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
47.	1802ED 1050	S.Suganya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
48.	1802ED 1051	S.Sreemathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


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49.	1802ED 1053	Guruprakas hraja G	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
50.	1802ED 1054	N.Gokila	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
51.	1802ED 1055	C.Revathi	X	X	X	X	X	X	A	X	X	X	X	X	X	X	X
52.	1802ED 1056	K.Shanmug apriya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
53.	1802ED 1057	Vinitha.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
54.	1802ED 1058	S.Kanimozh i	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
55.	1802ED 1059	P.Soundary adevi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
56.	1802ED 1060	S.Thilakava thi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
57.	1802ED 1061	V.Vijayalaks hmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
58.	1802ED 1062	S.Jenifer	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
59.	1802ED 1063	Rishwanash abreen.M	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
60.	1802ED 1064	A.Anitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
61.	1802ED 1065	R.Raveena	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
62.	1802ED 1066	K.Thinsiya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
63.	1802ED 1067	P.Deepika	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
64.	1802ED 1068	R.Reka	X	X	X	X	X	X	X	X	A	X	X	X	X	X	X
65.	1802ED 1069	A.Kalaivani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


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66.	1802ED 1070	R.Priyanka Gandhi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
67.	1802ED 1071	J.Iman Begam	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
68.	1802ED 1072	K.Ananthi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
69.	1802ED 1073	A.Fathima Renosha	X	X	X	X	A	X	X	X	X	X	X	X	X	X	X
70.	1802ED 1074	A.Adaikala Mary	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
71.	1802ED 1075	Briska Selvarani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
72.	1802ED 1076	G.Karthika	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
73.	1802ED 1077	K.Suganthi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
74.	1802ED 1078	R.Valli	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
75.	1802ED 1079	R.Pushpava lli	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
76.	1802ED 1080	K.Loganath an	X	X	X	X	X	X	A	X	X	X	X	X	X	X	X
77.	1802ED 1081	B.Kasthuri	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
78.	1802ED 1082	A.Brindha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
79.	1802ED 1083	P.Hema Rosary	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
80.	1802ED 1084	K.Mahalaks hmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
81.	1802ED 1085	R.Rajathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
82.	1802ED 1086	A.Tamilaras i	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


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83.	1802ED 1087	D.Selva lakshmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
84.	1802ED 1088	B.Janaki	X	X	X	X	X	X	A	X	X	X	X	X	X	X	X	X
85.	1802ED 1089	S.Yazhini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
86.	1802ED 1090	Iswarya.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
87.	1802ED 1091	V.Abinaya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
88.	1802ED 1092	J.Jesu prathaban	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
89.	1802ED 1093	L.Rosaline immaculate mary	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
90.	1802ED 1094	R.Rahavi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
91.	1802ED 1095	R.Sangavi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
92.	1802ED 1096	K.Sudha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
93.	1802ED 1097	A.Merline ponni	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
94.	1802ED 1099	G.Jothi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
95.	1802ED 1100	R.Mahalaks hmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
96.	1802ED 1101	M.Mahalak shmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
97.	1802ED 1102	R.Bhuvan wari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
98.	1802ED 1103	Sheeba.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
99.	1802ED 1104	Saranya.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


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100	1802ED 1105	Nishanthi.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
101	1802ED 2001	Ashokumar. R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
102	1802ED 2002	Nalini.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
103	1804ED 2003	PaulRaj.A	X	X	X	X	X	X	A	X	X	X	X	X	X	X	X
104	1804ED 2004	Gayathri.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
105	1802ED 2005	Amutha.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
106	1802ED 2006	Thenmozhi. C	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
107	1802ED 2007	G.Anitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
108	1802ED 2008	C.Seethalak shmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
109	1802ED 2009	Jisamol jiju	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
110	1802ED 2010	B.Divya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
111	1802ED 2011	M.Mangala mbigai	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
112	1802ED 2012	G.Krishnave ni	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>

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SCHOOL OF EDUCATION


Value Added Course

Course Title: Child Psychology

Students Attendance Date: (September - 2018)


Academic Year 2018 - 2019

S.No	Reg.No	Name	01	03	04	05	06	07	10	11	12	13	14	17	18	19	20
1.	1802ED 1001	R.Deepa	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
2.	1802ED 1002	D.Nithya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
3.	1802ED 1003	Saranya.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
4.	1802ED 1004	N.Kohila	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
5.	1802ED 1005	S.Mahalaks hmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
6.	1802ED 1006	K.V.Saranya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
7.	1802ED 1007	R.Deivanai	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
8.	1802ED 1008	R.Jayapriya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
9.	1802ED 1009	M.Udhaya Banu	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
10.	1802ED 1010	Kamali.G	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
11.	1802ED 1011	M.Sinduma thi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
12.	1802ED 1012	Pommiya. M	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
13.	1802ED 1013	J.Lekha Sri	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
14.	1802ED 1014	P.Merlin Jenita	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


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15.	1802ED 1015	S.Umamah eswari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
16.	1802ED 1016	J.Flarance Isabella	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
17.	1802ED 1017	S.Elakkiyapr iya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
18.	1802ED 1018	Yasmine.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
19.	1802ED 1019	S.Dhamini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
20.	1802ED 1020	T.Viji	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
21.	1802ED 1021	K.Punitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
22.	1802ED 1022	P.Durga	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
23.	1802ED 1023	S.Henaparvi n	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
24.	1802ED 1024	S.Rekha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
25.	1802ED 1025	M.Kalpana	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
26.	1802ED 1026	K.Sheela rani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
27.	1802ED 1027	S.Alagumoz hi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
28.	1802ED 1028	G.Mahalaks hmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
29.	1802ED 1030	Nivietha.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
30.	1802ED 1031	K.Inbalaksh mi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
31.	1802ED 1032	V.Sukanya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


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32.	1802ED 1033	Balasundar am.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
33.	1802ED 1034	Devanatha n.C	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
34.	1802ED 1036	C.Kavitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
35.	1802ED 1037	P.Gunasund ari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
36.	1802ED 1038	A.Delbin Mary	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
37.	1802ED 1039	K.Ranjitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
38.	1802ED 1041	R.Bharathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
39.	1802ED 1042	C.Preethi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
40.	1802ED 1043	S.Ramya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
41.	1802ED 1044	M.Priyadha rshini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
42.	1802ED 1045	C.Aindhune ela	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
43.	1802ED 1046	Kowsalyade vi.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
44.	1802ED 1047	K.Karthika	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
45.	1802ED 1048	G.Helenbeu la	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
46.	1802ED 1049	Swathika.N	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
47.	1802ED 1050	S.Suganya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
48.	1802ED 1051	S.Sreemathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


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49.	1802ED 1053	Guruprakas hraja G	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
50.	1802ED 1054	N.Gokila	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
51.	1802ED 1055	C.Revathi	X	X	X	X	X	X	A	X	X	X	X	X	X	X	X	X
52.	1802ED 1056	K.Shanmug apriya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
53.	1802ED 1057	Vinitha.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
54.	1802ED 1058	S.Kanimozh i	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
55.	1802ED 1059	P.Soundary adevi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
56.	1802ED 1060	S.Thilakava thi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
57.	1802ED 1061	V.Vijayalaks hmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
58.	1802ED 1062	S.Jenifer	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
59.	1802ED 1063	Rishwanash abreen.M	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
60.	1802ED 1064	A.Anitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
61.	1802ED 1065	R.Raveena	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
62.	1802ED 1066	K.Thinsiya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
63.	1802ED 1067	P.Deepika	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
64.	1802ED 1068	R.Reka	X	X	X	X	X	X	X	X	A	X	X	X	X	X	X	X
65.	1802ED 1069	A.Kalaivani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


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66.	1802ED 1070	R.Priyanka Gandhi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
67.	1802ED 1071	J.Iman Begam	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
68.	1802ED 1072	K.Ananthi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
69.	1802ED 1073	A.Fathima Renosha	X	X	X	X	A	X	X	X	X	X	X	X	X	X	X	X
70.	1802ED 1074	A.Adaikala Mary	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
71.	1802ED 1075	Briska Selvarani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
72.	1802ED 1076	G.Karthika	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
73.	1802ED 1077	K.Suganthi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
74.	1802ED 1078	R.Valli	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
75.	1802ED 1079	R.Pushpava lli	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
76.	1802ED 1080	K.Loganath an	X	X	X	X	X	X	A	X	X	X	X	X	X	X	X	X
77.	1802ED 1081	B.Kasthuri	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
78.	1802ED 1082	A.Brindha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
79.	1802ED 1083	P.Hema Rosary	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
80.	1802ED 1084	K.Mahalaks hmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
81.	1802ED 1085	R.Rajathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
82.	1802ED 1086	A.Tamilaras i	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


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83.	1802ED 1087	D.Selva lakshmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
84.	1802ED 1088	B.Janaki	X	X	X	X	X	X	A	X	X	X	X	X	X	X	X	X
85.	1802ED 1089	S.Yazhini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
86.	1802ED 1090	Iswarya.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
87.	1802ED 1091	V.Abinaya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
88.	1802ED 1092	J.Jesu prathanan	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
89.	1802ED 1093	L.Rosaline immaculate mary	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
90.	1802ED 1094	R.Rahavi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
91.	1802ED 1095	R.Sangavi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
92.	1802ED 1096	K.Sudha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
93.	1802ED 1097	A.Merline ponni	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
94.	1802ED 1099	G.Jothi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
95.	1802ED 1100	R.Mahalaks hmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
96.	1802ED 1101	M.Mahalak shmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
97.	1802ED 1102	R.Bhuvan wari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
98.	1802ED 1103	Sheeba.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
99.	1802ED 1104	Saranya.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


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100	1802ED 1105	Nishanthi.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
101	1802ED 2001	Ashokumar. R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
102	1802ED 2002	Nalini.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
103	1804ED 2003	PaulRaj.A	X	X	X	X	X	X	A	X	X	X	X	X	X	X	X	X
104	1804ED 2004	Gayathri.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
105	1802ED 2005	Amutha.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
106	1802ED 2006	Thenmozhi. C	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
107	1802ED 2007	G.Anitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
108	1802ED 2008	C.Seethalak shmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
109	1802ED 2009	Jisamol jiju	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
110	1802ED 2010	B.Divya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
111	1802ED 2011	M.Mangala mbigai	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
112	1802ED 2012	G.Krishnave ni	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Staff Signature			2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2


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SCHOOL OF EDUCATION

Value Added Course

Course Title: Child Psychology

Students Attendance Date: (October - 2018)


Academic Year 2018 - 2019

S.No	Reg.No	Name	01	02	03	04	05	08	09	10	11	15	16	17	18	19	22
1.	1802ED 1001	R.Deepa	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
2.	1802ED 1002	D.Nithya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
3.	1802ED 1003	Saranya.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
4.	1802ED 1004	N.Kohila	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
5.	1802ED 1005	S.Mahalakshmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
6.	1802ED 1006	K.V.Saranya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
7.	1802ED 1007	R.Deivanai	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
8.	1802ED 1008	R.Jayapriya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
9.	1802ED 1009	M.Udhaya Banu	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
10.	1802ED 1010	Kamali.G	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
11.	1802ED 1011	M.Sindumathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
12.	1802ED 1012	Pommiya.M	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
13.	1802ED 1013	J.Lekha Sri	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
14.	1802ED 1014	P.Merlin Jenita	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

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15.	1802ED 1015	S.Umamah eswari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
16.	1802ED 1016	J.Flarance Isabella	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
17.	1802ED 1017	S.Elakkiyapr iya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
18.	1802ED 1018	Yasmine.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
19.	1802ED 1019	S.Dhamini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
20.	1802ED 1020	T.Viji	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
21.	1802ED 1021	K.Punitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
22.	1802ED 1022	P.Durga	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
23.	1802ED 1023	S.Henaparvi n	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
24.	1802ED 1024	S.Rekha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
25.	1802ED 1025	M.Kalpana	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
26.	1802ED 1026	K.Sheela rani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
27.	1802ED 1027	S.Alagumoz hi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
28.	1802ED 1028	G.Mahalaks hmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
29.	1802ED 1030	Nivietha.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
30.	1802ED 1031	K.Inbalaksh mi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
31.	1802ED 1032	V.Sukanya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


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32.	1802ED 1033	Balasundar am.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
33.	1802ED 1034	Devanatha n.C	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
34.	1802ED 1036	C.Kavitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
35.	1802ED 1037	P.Gunasund ari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
36.	1802ED 1038	A.Delbin Mary	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
37.	1802ED 1039	K.Ranjitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
38.	1802ED 1041	R.Bharathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
39.	1802ED 1042	C.Preethi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
40.	1802ED 1043	S.Ramya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
41.	1802ED 1044	M.Priyadha rshini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
42.	1802ED 1045	C.Aindhune ela	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
43.	1802ED 1046	Kowsalyade vi.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
44.	1802ED 1047	K.Karthika	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
45.	1802ED 1048	G.Helenbeu la	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
46.	1802ED 1049	Swathika.N	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
47.	1802ED 1050	S.Suganya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
48.	1802ED 1051	S.Sreemathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X



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49.	1802ED 1053	Guruprakas hraja G	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
50.	1802ED 1054	N.Gokila	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
51.	1802ED 1055	C.Revathi	X	X	X	X	X	X	A	X	X	X	X	X	X	X	X	X
52.	1802ED 1056	K.Shanmug apriya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
53.	1802ED 1057	Vinitha.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
54.	1802ED 1058	S.Kanimozh i	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
55.	1802ED 1059	P.Soundary adevi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
56.	1802ED 1060	S.Thilakava thi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
57.	1802ED 1061	V.Vijayalaks hmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
58.	1802ED 1062	S.Jenifer	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
59.	1802ED 1063	Rishwanash abreen.M	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
60.	1802ED 1064	A.Anitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
61.	1802ED 1065	R.Raveena	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
62.	1802ED 1066	K.Thinsiya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
63.	1802ED 1067	P.Deepika	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
64.	1802ED 1068	R.Reka	X	X	X	X	X	X	X	X	A	X	X	X	X	X	X	X
65.	1802ED 1069	A.Kalaivani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X



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66.	1802ED 1070	R.Priyanka Gandhi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
67.	1802ED 1071	J.Iman Begam	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
68.	1802ED 1072	K.Ananthi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
69.	1802ED 1073	A.Fathima Renosha	X	X	X	X	A	X	X	X	X	X	X	X	X	X	X	X
70.	1802ED 1074	A.Adaikala Mary	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
71.	1802ED 1075	Briska Selvarani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
72.	1802ED 1076	G.Karthika	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
73.	1802ED 1077	K.Suganthi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
74.	1802ED 1078	R.Valli	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
75.	1802ED 1079	R.Pushpava lli	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
76.	1802ED 1080	K.Loganath an	X	X	X	X	X	X	A	X	X	X	X	X	X	X	X	X
77.	1802ED 1081	B.Kasthuri	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
78.	1802ED 1082	A.Brindha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
79.	1802ED 1083	P.Hema Rosary	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
80.	1802ED 1084	K.Mahalaks hmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
81.	1802ED 1085	R.Rajathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
82.	1802ED 1086	A.Tamilaras i	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


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83.	1802ED 1087	D.Selva lakshmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
84.	1802ED 1088	B.Janaki	X	X	X	X	X	X	A	X	X	X	X	X	X	X	X
85.	1802ED 1089	S.Yazhini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
86.	1802ED 1090	Iswarya.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
87.	1802ED 1091	V.Abinaya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
88.	1802ED 1092	J.Jesu prathaban	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
89.	1802ED 1093	L.Rosaline immaculate mary	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
90.	1802ED 1094	R.Rahavi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
91.	1802ED 1095	R.Sangavi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
92.	1802ED 1096	K.Sudha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
93.	1802ED 1097	A.Merline ponni	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
94.	1802ED 1099	G.Jothi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
95.	1802ED 1100	R.Mahalaks hmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
96.	1802ED 1101	M.Mahalak shmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
97.	1802ED 1102	R.Bhuvan wari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
98.	1802ED 1103	Sheeba.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
99.	1802ED 1104	Saranya.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X





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100	1802ED 1105	Nishanthi.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
101	1802ED 2001	Ashokumar. R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
102	1802ED 2002	Nalini.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
103	1804ED 2003	PaulRaj.A	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
104	1804ED 2004	Gayathri.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
105	1802ED 2005	Amutha.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
106	1802ED 2006	Thenmozhi. C	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
107	1802ED 2007	G.Anitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
108	1802ED 2008	C.Seethalak shmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
109	1802ED 2009	Jisamol jiju	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
110	1802ED 2010	B.Divya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
111	1802ED 2011	M.Mangala mbigai	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
112	1802ED 2012	G.Krishnave ni	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Staff Signature			✍	✍	✍	✍	✍	✍	✍	✍	✍	✍	✍	✍	✍	✍	✍	✍


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Value Added Course

Course Title: Child Psychology

Students Attendance Date: (November - 2018)

Academic Year 2018 - 2019

S.No	Reg.No	Name	01	02	05	06	07	08	09	12	13	14	15	16	19	20	21
1.	1802ED 1001	R.Deepa	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
2.	1802ED 1002	D.Nithya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
3.	1802ED 1003	Saranya.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
4.	1802ED 1004	N.Kohila	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
5.	1802ED 1005	S.Mahalaks hmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
6.	1802ED 1006	K.V.Saranya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
7.	1802ED 1007	R.Deivanai	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
8.	1802ED 1008	R.Jayapriya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
9.	1802ED 1009	M.Udhaya Banu	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
10.	1802ED 1010	Kamali.G	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
11.	1802ED 1011	M.Sinduma thi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
12.	1802ED 1012	Pommiya. M	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
13.	1802ED 1013	J.Lekha Sri	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
14.	1802ED 1014	P.Merlin Jenita	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

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15.	1802ED 1015	S.Umamah eswari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
16.	1802ED 1016	J.Flarance Isabella	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
17.	1802ED 1017	S.Elakkiyapr iya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
18.	1802ED 1018	Yasmine.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
19.	1802ED 1019	S.Dhamini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
20.	1802ED 1020	T.Viji	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
21.	1802ED 1021	K.Punitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
22.	1802ED 1022	P.Durga	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
23.	1802ED 1023	S.Henaparvi n	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
24.	1802ED 1024	S.Rekha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
25.	1802ED 1025	M.Kalpana	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
26.	1802ED 1026	K.Sheela rani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
27.	1802ED 1027	S.Alagumoz hi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
28.	1802ED 1028	G.Mahalaks hmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
29.	1802ED 1030	Nivietha.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
30.	1802ED 1031	K.Inbalaksh mi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
31.	1802ED 1032	V.Sukanya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X




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32.	1802ED 1033	Balasundar am.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
33.	1802ED 1034	Devanatha n.C	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
34.	1802ED 1036	C.Kavitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
35.	1802ED 1037	P.Gunasund ari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
36.	1802ED 1038	A.Delbin Mary	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
37.	1802ED 1039	K.Ranjitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
38.	1802ED 1041	R.Bharathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
39.	1802ED 1042	C.Preethi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
40.	1802ED 1043	S.Ramya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
41.	1802ED 1044	M.Priyadha rshini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
42.	1802ED 1045	C.Aindhune ela	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
43.	1802ED 1046	Kowsalyade vi.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
44.	1802ED 1047	K.Karthika	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
45.	1802ED 1048	G.Helenbeu la	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
46.	1802ED 1049	Swathika.N	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
47.	1802ED 1050	S.Suganya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
48.	1802ED 1051	S.Sreemathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


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49.	1802ED 1053	Guruprakas hraja G	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
50.	1802ED 1054	N.Gokila	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
51.	1802ED 1055	C.Revathi	X	X	X	X	X	X	A	X	X	X	X	X	X	X	X	X
52.	1802ED 1056	K.Shanmug apriya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
53.	1802ED 1057	Vinitha.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
54.	1802ED 1058	S.Kanimozh i	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
55.	1802ED 1059	P.Soundary adevi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
56.	1802ED 1060	S.Thilakava thi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
57.	1802ED 1061	V.Vijayalaks hmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
58.	1802ED 1062	S.Jenifer	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
59.	1802ED 1063	Rishwanash abreen.M	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
60.	1802ED 1064	A.Anitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
61.	1802ED 1065	R.Raveena	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
62.	1802ED 1066	K.Thinsiya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
63.	1802ED 1067	P.Deepika	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
64.	1802ED 1068	R.Reka	X	X	X	X	X	X	X	X	A	X	X	X	X	X	X	X
65.	1802ED 1069	A.Kalaivani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X





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66.	1802ED 1070	R.Priyanka Gandhi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
67.	1802ED 1071	J.Iman Begam	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
68.	1802ED 1072	K.Ananthi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
69.	1802ED 1073	A.Fathima Renosha	X	X	X	X	A	X	X	X	X	X	X	X	X	X	X	X
70.	1802ED 1074	A.Adaikala Mary	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
71.	1802ED 1075	Briska Selvarani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
72.	1802ED 1076	G.Karthika	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
73.	1802ED 1077	K.Suganthi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
74.	1802ED 1078	R.Valli	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
75.	1802ED 1079	R.Pushpava lli	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
76.	1802ED 1080	K.Loganath an	X	X	X	X	X	X	A	X	X	X	X	X	X	X	X	X
77.	1802ED 1081	B.Kasthuri	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
78.	1802ED 1082	A.Brindha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
79.	1802ED 1083	P.Hema Rosary	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
80.	1802ED 1084	K.Mahalaks hmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
81.	1802ED 1085	R.Rajathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
82.	1802ED 1086	A.Tamilaras i	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


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83.	1802ED 1087	D.Selva lakshmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
84.	1802ED 1088	B.Janaki	X	X	X	X	X	X	A	X	X	X	X	X	X	X	X	X
85.	1802ED 1089	S.Yazhini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
86.	1802ED 1090	Iswarya.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
87.	1802ED 1091	V.Abinaya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
88.	1802ED 1092	J.Jesu prathaban	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
89.	1802ED 1093	L.Rosaline immaculate mary	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
90.	1802ED 1094	R.Rahavi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
91.	1802ED 1095	R.Sangavi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
92.	1802ED 1096	K.Sudha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
93.	1802ED 1097	A.Merline ponni	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
94.	1802ED 1099	G.Jothi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
95.	1802ED 1100	R.Mahalaks hmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
96.	1802ED 1101	M.Mahalak shmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
97.	1802ED 1102	R.Bhuvanes wari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
98.	1802ED 1103	Sheeba.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
99.	1802ED 1104	Saranya.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X




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100	1802ED 1105	Nishanthi.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
101	1802ED 2001	Ashokumar. R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
102	1802ED 2002	Nalini.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
103	1804ED 2003	PaulRaj.A	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
104	1804ED 2004	Gayathri.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
105	1802ED 2005	Amutha.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
106	1802ED 2006	Thenmozhi. C	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
107	1802ED 2007	G.Anitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
108	1802ED 2008	C.Seethalak shmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
109	1802ED 2009	Jisamol jiju	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
110	1802ED 2010	B.Divya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
111	1802ED 2011	M.Mangala mbigai	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
112	1802ED 2012	G.Krishnave ni	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Staff Signature			<u>RJ</u>	<u>RJ</u>	<u>RJ</u>	<u>RJ</u>	<u>RJ</u>	<u>RJ</u>	<u>RJ</u>	<u>RJ</u>	<u>RJ</u>	<u>RJ</u>	<u>RJ</u>	<u>RJ</u>	<u>RJ</u>	<u>RJ</u>	<u>RJ</u>


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Value Added Course
COURSE TITLE: Origami and Learning Mathematics
Students Attendance Date: (September - 2018)
Academic Year 2018 - 2019


S.No	Reg.No	Name	01	03	04	05	06	07	10	11	12	13	14	17	18	19	20
1.	1802ED 1001	R.Deepa	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
2.	1802ED 1002	D.Nithya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
3.	1802ED 1003	Saranya.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
4.	1802ED 1004	N.Kohila	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
5.	1802ED 1005	S.Mahalakshmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
6.	1802ED 1006	K.V.Saranya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
7.	1802ED 1007	R.Deivanai	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
8.	1802ED 1008	R.Jayapriya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
9.	1802ED 1009	M.Udhaya Banu	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
10.	1802ED 1010	Kamali.G	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
11.	1802ED 1011	M.Sindumathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
12.	1802ED 1012	Pommiya. M	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
13.	1802ED 1013	J.Lekha Sri	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
14.	1802ED 1014	P.Merlin Jenita	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

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15.	1802ED 1015	S.Umamah eswari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
16.	1802ED 1016	J.Flarance Isabella	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
17.	1802ED 1017	S.Elakkiyapr iya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
18.	1802ED 1018	Yasmine.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
19.	1802ED 1019	S.Dhamini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
20.	1802ED 1020	T.Viji	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
21.	1802ED 1021	K.Punitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
22.	1802ED 1022	P.Durga	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
23.	1802ED 1023	S.Henaparvi n	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
24.	1802ED 1024	S.Rekha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
25.	1802ED 1025	M.Kalpana	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
26.	1802ED 1026	K.Sheela rani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
27.	1802ED 1027	S.Alagumoz hi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
28.	1802ED 1028	G.Mahalaks hmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
29.	1802ED 1030	Nivietha.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
30.	1802ED 1031	K.Inbalaksh mi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
31.	1802ED 1032	V.Sukanya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


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32.	1802ED 1033	Balasundar am.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
33.	1802ED 1034	Devanatha n.C	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
34.	1802ED 1036	C.Kavitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
35.	1802ED 1037	P.Gunasund ari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
36.	1802ED 1038	A.Delbin Mary	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
37.	1802ED 1039	K.Ranjitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
38.	1802ED 1041	R.Bharathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
39.	1802ED 1042	C.Preethi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
40.	1802ED 1043	S.Ramya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
41.	1802ED 1044	M.Priyadha rshini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
42.	1802ED 1045	C.Aindhune ela	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
43.	1802ED 1046	Kowsalyade vi.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
44.	1802ED 1047	K.Karthika	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
45.	1802ED 1048	G.Helenbeu la	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
46.	1802ED 1049	Swathika.N	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
47.	1802ED 1050	S.Suganya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
48.	1802ED 1051	S.Sreemathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X



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49.	1802ED 1053	Guruprakas hraja G	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
50.	1802ED 1054	N.Gokila	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
51.	1802ED 1055	C.Revathi	X	X	X	X	X	X	A	X	X	X	X	X	X	X	X	X
52.	1802ED 1056	K.Shanmug apriya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
53.	1802ED 1057	Vinitha.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
54.	1802ED 1058	S.Kanimozh i	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
55.	1802ED 1059	P.Soundary adevi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
56.	1802ED 1060	S.Thilakava thi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
57.	1802ED 1061	V.Vijayalaks hmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
58.	1802ED 1062	S.Jenifer	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
59.	1802ED 1063	Rishwanash abreen.M	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
60.	1802ED 1064	A.Anitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
61.	1802ED 1065	R.Raveena	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
62.	1802ED 1066	K.Thinsiya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
63.	1802ED 1067	P.Deepika	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
64.	1802ED 1068	R.Reka	X	X	X	X	X	X	X	X	A	X	X	X	X	X	X	X
65.	1802ED 1069	A.Kalaivani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


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66.	1802ED 1070	R.Priyanka Gandhi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
67.	1802ED 1071	J.Iman Begam	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
68.	1802ED 1072	K.Ananthi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
69.	1802ED 1073	A.Fathima Renosha	X	X	X	X	A	X	X	X	X	X	X	X	X	X	X	X
70.	1802ED 1074	A.Adaikala Mary	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
71.	1802ED 1075	Briska Selvarani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
72.	1802ED 1076	G.Karthika	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
73.	1802ED 1077	K.Suganthi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
74.	1802ED 1078	R.Valli	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
75.	1802ED 1079	R.Pushpava lli	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
76.	1802ED 1080	K.Loganath an	X	X	X	X	X	X	A	X	X	X	X	X	X	X	X	X
77.	1802ED 1081	B.Kasthuri	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
78.	1802ED 1082	A.Brindha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
79.	1802ED 1083	P.Hema Rosary	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
80.	1802ED 1084	K.Mahalaks hmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
81.	1802ED 1085	R.Rajathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
82.	1802ED 1086	A.Tamilaras i	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


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83.	1802ED 1087	D.Selva lakshmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
84.	1802ED 1088	B.Janaki	X	X	X	X	X	X	A	X	X	X	X	X	X	X	X	X
85.	1802ED 1089	S.Yazhini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
86.	1802ED 1090	Iswarya.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
87.	1802ED 1091	V.Abinaya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
88.	1802ED 1092	J.Jesu prathaban	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
89.	1802ED 1093	L.Rosaline immaculate mary	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
90.	1802ED 1094	R.Rahavi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
91.	1802ED 1095	R.Sangavi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
92.	1802ED 1096	K.Sudha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
93.	1802ED 1097	A.Merline ponni	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
94.	1802ED 1099	G.Jothi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
95.	1802ED 1100	R.Mahalaks hmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
96.	1802ED 1101	M.Mahalak shmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
97.	1802ED 1102	R.Bhuvanes wari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
98.	1802ED 1103	Sheeba.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
99.	1802ED 1104	Saranya.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X



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100	1802ED 1105	Nishanthi.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
101	1802ED 2001	Ashokumar. R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
102	1802ED 2002	Nalini.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
103	1804ED 2003	PaulRaj.A	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
104	1804ED 2004	Gayathri.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
105	1802ED 2005	Amutha.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
106	1802ED 2006	Thenmozhi. C	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
107	1802ED 2007	G.Anitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
108	1802ED 2008	C.Seethalak shmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
109	1802ED 2009	Jisamol jiju	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
110	1802ED 2010	B.Divya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
111	1802ED 2011	M.Mangala mbigai	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
112	1802ED 2012	G.Krishnave ni	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>


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Value Added Course
COURSE TITLE: Origami and Learning Mathematics
Students Attendance Date: (October - 2018)
Academic Year 2018 - 2019

S.No	Reg.No	Name	01	02	03	04	05	08	09	10	11	15	16	17	18	19	22
1.	1802ED 1001	R.Deepa	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
2.	1802ED 1002	D.Nithya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
3.	1802ED 1003	Saranya.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
4.	1802ED 1004	N.Kohila	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
5.	1802ED 1005	S.Mahalakshmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
6.	1802ED 1006	K.V.Saranya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
7.	1802ED 1007	R.Deivanai	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
8.	1802ED 1008	R.Jayapriya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
9.	1802ED 1009	M.Udhaya Banu	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
10.	1802ED 1010	Kamali.G	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
11.	1802ED 1011	M.Sindumathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
12.	1802ED 1012	Pommiya.M	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
13.	1802ED 1013	J.Lekha Sri	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
14.	1802ED 1014	P.Merlin Jenita	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

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15.	1802ED 1015	S.Umamah eswari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
16.	1802ED 1016	J.Flarance Isabella	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
17.	1802ED 1017	S.Elakkiyapr iya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
18.	1802ED 1018	Yasmine.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
19.	1802ED 1019	S.Dhamini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
20.	1802ED 1020	T.Viji	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
21.	1802ED 1021	K.Punitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
22.	1802ED 1022	P.Durga	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
23.	1802ED 1023	S.Henaparvi n	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
24.	1802ED 1024	S.Rekha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
25.	1802ED 1025	M.Kalpana	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
26.	1802ED 1026	K.Sheela rani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
27.	1802ED 1027	S.Alagumoz hi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
28.	1802ED 1028	G.Mahalaks hmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
29.	1802ED 1030	Nivietha.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
30.	1802ED 1031	K.Inbalaksh mi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
31.	1802ED 1032	V.Sukanya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


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32.	1802ED 1033	Balasundar am.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
33.	1802ED 1034	Devanatha n.C	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
34.	1802ED 1036	C.Kavitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
35.	1802ED 1037	P.Gunasund ari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
36.	1802ED 1038	A.Delbin Mary	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
37.	1802ED 1039	K.Ranjitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
38.	1802ED 1041	R.Bharathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
39.	1802ED 1042	C.Preethi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
40.	1802ED 1043	S.Ramya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
41.	1802ED 1044	M.Priyadha rshini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
42.	1802ED 1045	C.Aindhune ela	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
43.	1802ED 1046	Kowsalyade vi.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
44.	1802ED 1047	K.Karthika	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
45.	1802ED 1048	G.Helenbeu la	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
46.	1802ED 1049	Swathika.N	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
47.	1802ED 1050	S.Suganya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
48.	1802ED 1051	S.Sreemathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


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49.	1802ED 1053	Guruprakas hraja G	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
50.	1802ED 1054	N.Gokila	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
51.	1802ED 1055	C.Revathi	X	X	X	X	X	X	A	X	X	X	X	X	X	X	X
52.	1802ED 1056	K.Shanmug apriya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
53.	1802ED 1057	Vinitha.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
54.	1802ED 1058	S.Kanimozh i	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
55.	1802ED 1059	P.Soundary adevi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
56.	1802ED 1060	S.Thilakava thi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
57.	1802ED 1061	V.Vijayalaks hmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
58.	1802ED 1062	S.Jenifer	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
59.	1802ED 1063	Rishwanash abreen.M	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
60.	1802ED 1064	A.Anitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
61.	1802ED 1065	R.Raveena	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
62.	1802ED 1066	K.Thinsiya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
63.	1802ED 1067	P.Deepika	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
64.	1802ED 1068	R.Reka	X	X	X	X	X	X	X	X	A	X	X	X	X	X	X
65.	1802ED 1069	A.Kalaivani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X



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66.	1802ED 1070	R.Priyanka Gandhi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
67.	1802ED 1071	J.Iman Begam	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
68.	1802ED 1072	K.Ananthi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
69.	1802ED 1073	A.Fathima Renosha	X	X	X	X	A	X	X	X	X	X	X	X	X	X	X	X
70.	1802ED 1074	A.Adaikala Mary	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
71.	1802ED 1075	Briska Selvarani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
72.	1802ED 1076	G.Karthika	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
73.	1802ED 1077	K.Suganthi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
74.	1802ED 1078	R.Valli	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
75.	1802ED 1079	R.Pushpava Ili	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
76.	1802ED 1080	K.Loganath an	X	X	X	X	X	X	A	X	X	X	X	X	X	X	X	X
77.	1802ED 1081	B.Kasthuri	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
78.	1802ED 1082	A.Brindha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
79.	1802ED 1083	P.Hema Rosary	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
80.	1802ED 1084	K.Mahalaks hmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
81.	1802ED 1085	R.Rajathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
82.	1802ED 1086	A.Tamilaras i	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X



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83.	1802ED 1087	D.Selva lakshmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
84.	1802ED 1088	B.Janaki	X	X	X	X	X	X	A	X	X	X	X	X	X	X	X
85.	1802ED 1089	S.Yazhini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
86.	1802ED 1090	Iswarya.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
87.	1802ED 1091	V.Abinaya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
88.	1802ED 1092	J.Jesu prathanan	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
89.	1802ED 1093	L.Rosaline immaculate mary	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
90.	1802ED 1094	R.Rahavi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
91.	1802ED 1095	R.Sangavi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
92.	1802ED 1096	K.Sudha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
93.	1802ED 1097	A.Merline ponni	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
94.	1802ED 1099	G.Jothi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
95.	1802ED 1100	R.Mahalaks hmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
96.	1802ED 1101	M.Mahalak shmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
97.	1802ED 1102	R.Bhuvan wari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
98.	1802ED 1103	Sheeba.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
99.	1802ED 1104	Saranya.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X




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100	1802ED 1105	Nishanthi.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
101	1802ED 2001	Ashokumar. R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
102	1802ED 2002	Nalini.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
103	1804ED 2003	PaulRaj.A	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
104	1804ED 2004	Gayathri.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
105	1802ED 2005	Amutha.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
106	1802ED 2006	Thenmozhi. C	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
107	1802ED 2007	G.Anitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
108	1802ED 2008	C.Seethalak shmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
109	1802ED 2009	Jisamol jiju	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
110	1802ED 2010	B.Divya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
111	1802ED 2011	M.Mangala mbigai	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
112	1802ED 2012	G.Krishnave ni	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Staff Signature			leBJ	leBJ	leBJ	leBJ	leBJ	leBJ	leBJ	leBJ	leBJ	leBJ	leBJ	leBJ	leBJ	leBJ	leBJ


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THANJAVUR - 613 403 - TAMILNADU
SCHOOL OF EDUCATION

Value Added Course
Course Title: Origami and Learning Mathematics
Students Attendance Date: (November - 2018)
Academic Year 2018 - 2019

S.No	Reg.No	Name	01	02	05	06	07	08	09	12	13	14	15	16	19	20	21
1.	1802ED 1001	R.Deepa	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
2.	1802ED 1002	D.Nithya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
3.	1802ED 1003	Saranya.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
4.	1802ED 1004	N.Kohila	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
5.	1802ED 1005	S.Mahalakshmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
6.	1802ED 1006	K.V.Saranya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
7.	1802ED 1007	R.Deivanai	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
8.	1802ED 1008	R.Jayapriya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
9.	1802ED 1009	M.Udhaya Banu	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
10.	1802ED 1010	Kamali.G	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
11.	1802ED 1011	M.Sindumathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
12.	1802ED 1012	Pommiya.M	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
13.	1802ED 1013	J.Lekha Sri	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
14.	1802ED 1014	P.Merlin Jenita	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

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15.	1802ED 1015	S.Umamah eswari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
16.	1802ED 1016	J.Flarance Isabella	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
17.	1802ED 1017	S.Elakkiyap riya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
18.	1802ED 1018	Yasmine.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
19.	1802ED 1019	S.Dhamini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
20.	1802ED 1020	T.Viji	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
21.	1802ED 1021	K.Punitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
22.	1802ED 1022	P.Durga	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
23.	1802ED 1023	S.Henaparv in	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
24.	1802ED 1024	S.Rekha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
25.	1802ED 1025	M.Kalpana	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
26.	1802ED 1026	K.Sheela rani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
27.	1802ED 1027	S.Alagumoz hi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
28.	1802ED 1028	G.Mahalaks hmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
29.	1802ED 1030	Nivietha.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
30.	1802ED 1031	K.Inbalaksh mi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
31.	1802ED 1032	V.Sukanya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X



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32.	1802ED 1033	Balasundar am.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
33.	1802ED 1034	Devanatha n.C	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
34.	1802ED 1036	C.Kavitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
35.	1802ED 1037	P.Gunasun dari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
36.	1802ED 1038	A.Delbin Mary	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
37.	1802ED 1039	K.Ranjitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
38.	1802ED 1041	R.Bharathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
39.	1802ED 1042	C.Preethi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
40.	1802ED 1043	S.Ramya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
41.	1802ED 1044	M.Priyadha rshini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
42.	1802ED 1045	C.Aindhune ela	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
43.	1802ED 1046	Kowsalyade vi.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
44.	1802ED 1047	K.Karthika	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
45.	1802ED 1048	G.Helenbeu la	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
46.	1802ED 1049	Swathika.N	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
47.	1802ED 1050	S.Suganya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
48.	1802ED 1051	S.Sreemath i	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X




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49.	1802ED 1053	Guruprakas hraja G	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
50.	1802ED 1054	N.Gokila	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
51.	1802ED 1055	C.Revathi	X	X	X	X	X	X	A	X	X	X	X	X	X	X	X
52.	1802ED 1056	K.Shanmug apriya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
53.	1802ED 1057	Vinitha.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
54.	1802ED 1058	S.Kanimozh i	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
55.	1802ED 1059	P.Soundary adevi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
56.	1802ED 1060	S.Thilakava thi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
57.	1802ED 1061	V.Vijayalak shmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
58.	1802ED 1062	S.Jenifer	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
59.	1802ED 1063	Rishwanash abreen.M	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
60.	1802ED 1064	A.Anitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
61.	1802ED 1065	R.Raveena	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
62.	1802ED 1066	K.Thinsiya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
63.	1802ED 1067	P.Deepika	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
64.	1802ED 1068	R.Reka	X	X	X	X	X	X	X	X	A	X	X	X	X	X	X
65.	1802ED 1069	A.Kalaivani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X


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66.	1802ED 1070	R.Priyanka Gandhi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
67.	1802ED 1071	J.Iman Begam	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
68.	1802ED 1072	K.Ananthi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
69.	1802ED 1073	A.Fathima Renosha	X	X	X	X	A	X	X	X	X	X	X	X	X	X	X
70.	1802ED 1074	A.Adaikala Mary	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
71.	1802ED 1075	Briska Selvarani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
72.	1802ED 1076	G.Karthika	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
73.	1802ED 1077	K.Suganthi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
74.	1802ED 1078	R.Valli	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
75.	1802ED 1079	R.Pushpava lli	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
76.	1802ED 1080	K.Loganath an	X	X	X	X	X	A	X	X	X	X	X	X	X	X	X
77.	1802ED 1081	B.Kasthuri	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
78.	1802ED 1082	A.Brindha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
79.	1802ED 1083	P.Hema Rosary	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
80.	1802ED 1084	K.Mahalaks hmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
81.	1802ED 1085	R.Rajathi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
82.	1802ED 1086	A.Tamilaras i	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X



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83.	1802ED 1087	D.Selva lakshmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
84.	1802ED 1088	B.Janaki	X	X	X	X	X	X	A	X	X	X	X	X	X	X	X	X
85.	1802ED 1089	S.Yazhini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
86.	1802ED 1090	Iswarya.S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
87.	1802ED 1091	V.Abinaya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
88.	1802ED 1092	J.Jesu prathaban	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
89.	1802ED 1093	L.Rosaline immaculate mary	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
90.	1802ED 1094	R.Rahavi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
91.	1802ED 1095	R.Sangavi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
92.	1802ED 1096	K.Sudha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
93.	1802ED 1097	A.Merline ponni	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
94.	1802ED 1099	G.Jothi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
95.	1802ED 1100	R.Mahalaks hmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
96.	1802ED 1101	M.Mahalak shmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
97.	1802ED 1102	R.Bhuvanes wari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
98.	1802ED 1103	Sheeba.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
99.	1802ED 1104	Saranya.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X



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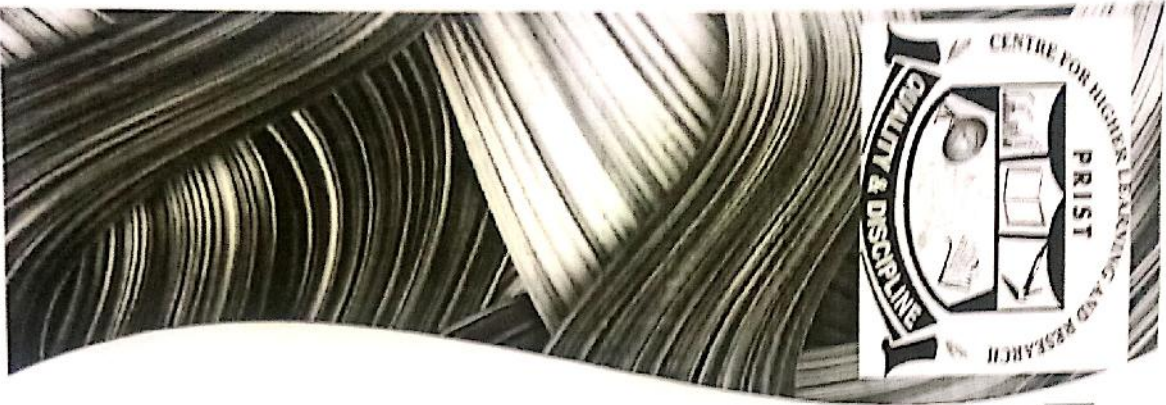
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100	1802ED 1105	Nishanthi.V	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
101	1802ED 2001	Ashokumar. R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
102	1802ED 2002	Nalini.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
103	1804ED 2003	PaulRaj.A	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
104	1804ED 2004	Gayathri.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
105	1802ED 2005	Amutha.R	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
106	1802ED 2006	Thenmozhi. C	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
107	1802ED 2007	G.Anitha	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
108	1802ED 2008	C.Seethalak shmi	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
109	1802ED 2009	Jisamol jiju	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
110	1802ED 2010	B.Divya	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
111	1802ED 2011	M.Mangala mbigai	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
112	1802ED 2012	G.Krishnave ni	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Staff Signature			<i>el</i>	<i>el</i>	<i>el</i>	<i>el</i>	<i>el</i>	<i>el</i>	<i>el</i>	<i>el</i>	<i>el</i>	<i>el</i>	<i>el</i>	<i>el</i>	<i>el</i>	<i>el</i>	<i>el</i>

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**PRIST DEEMED TO BE UNIVERSITY
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VALUE ADDED COURSE**



Certificate of Appreciation

This is to certify that Ms/Mr R. Deepa

Reg.No. 1802ED1001 has completed the Value Added

Course on Approaches in Value Education.

from 01.09.2018 to 21.11.2018 during the Academic year of

2018 to 2019

[Signature]
Course
coordinator

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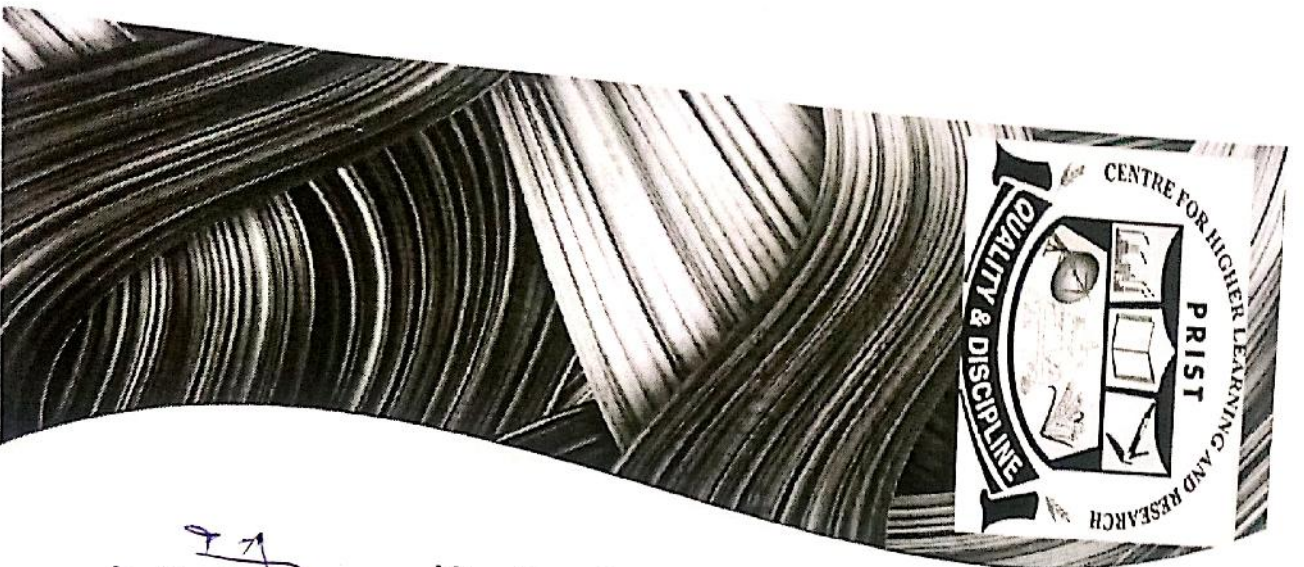
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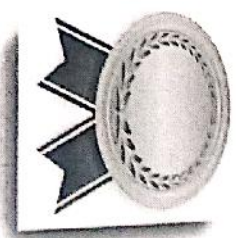
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**PRIST DEEMED TO BE UNIVERSITY
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VALUE ADDED COURSE**



Certificate of Appreciation

This is to certify that Ms/Mr P. Merlin Jenita
Reg.No. 1802ED1014 has completed the Value Added
Course on Leadership Development
from 01.09.2018 to 21.11.2018 during the Academic year of
2018 to 2019

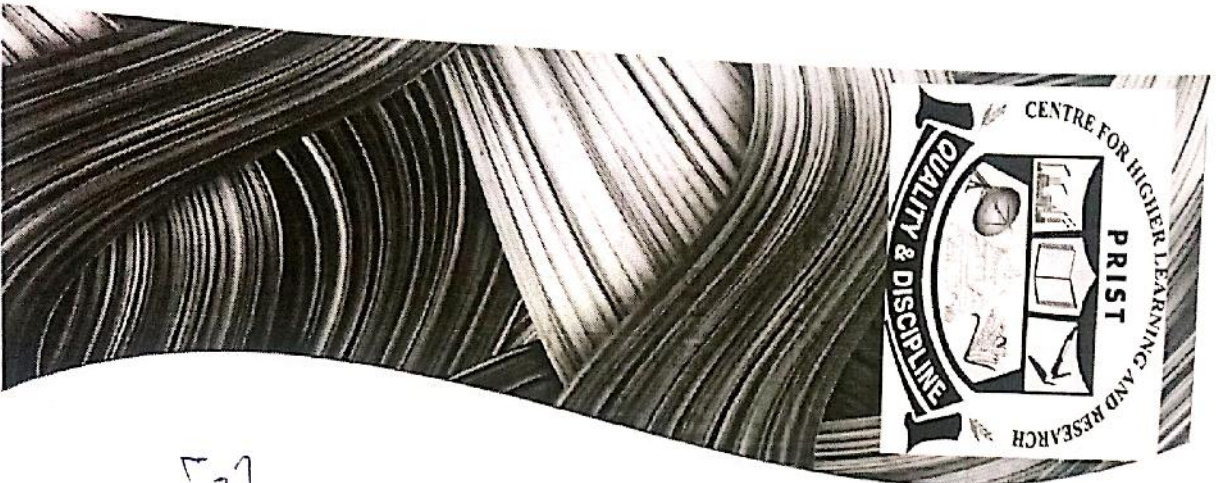

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VALUE ADDED COURSE



Certificate of Appreciation

This is to certify that Ms/Mr M. Velhaya banu
Reg.No. 1802ED1009 has completed the Value Added
Course on Child Psychology
from 01.09.2018 to 21.11.2018 during the Academic year of
2018 to 2019

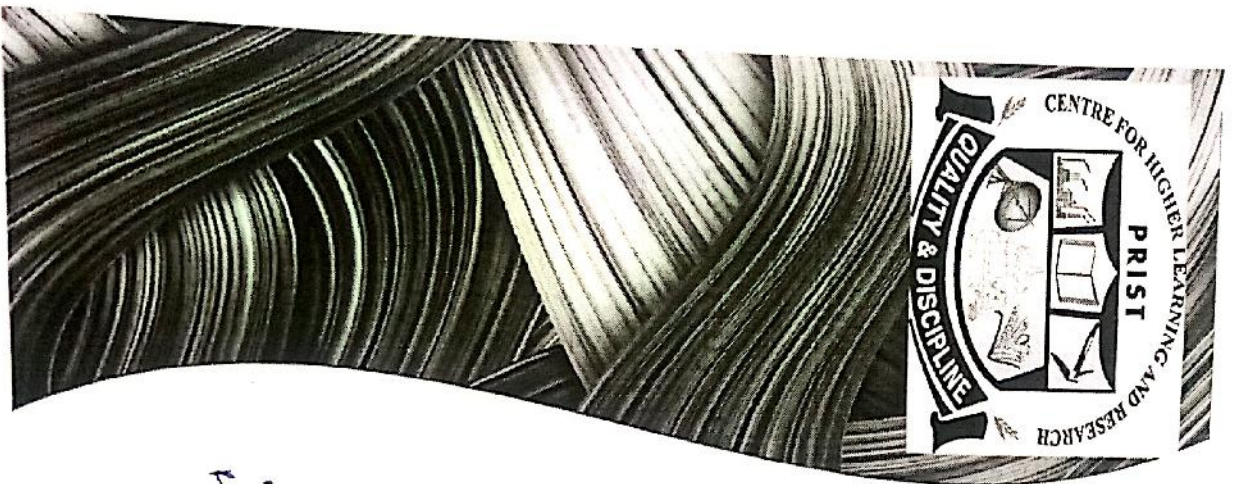

Course
coordinator


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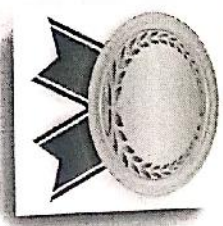

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VALUE ADDED COURSE



Certificate of Appreciation

This is to certify that Ms/Mr Y. Saranya

Reg.No. 1802ED1003 has completed the Value Added

Course on Origami and learning mathematics

from 01.09.2018 to 21.11.2018 during the Academic year of

2018 to 2019

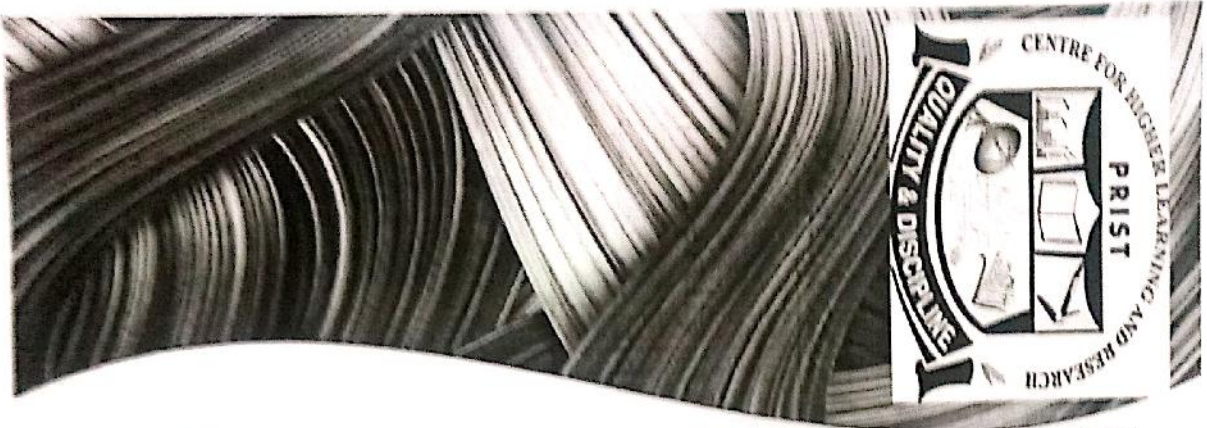
Course coordinator

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PRIST DEEMED TO BE UNIVERSITY SCHOOL OF EDUCATION VALUE ADDED COURSE




Certificate of Appreciation

This is to certify that Ms/Mr D. Nithya
Reg.No. 1802ED1002 has completed the Value Added
Course on Academic Writing
from 01.09.2018 to 21.11.2018 during the Academic year of
2018 to 2019




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