

SYNTHESIS OF SOAP, SANITIZERS AND ITS USES
AGAINST COVID-19 PANDEMIC SITUATION

THESIS SUBMITTED TO PRIST DEEMED UNIVERSITY

Submitted by

E.Abinesh

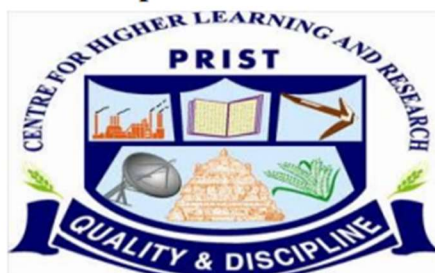
of

B.Sc.Chemistry
(Reg.no:1802CH1007)

in

Prist University Thanjavur

April & 2021



DEPARTMENT OF CHEMISTRY
PRIST DEEMED UNIVERSITY
THANJAVUR_613403

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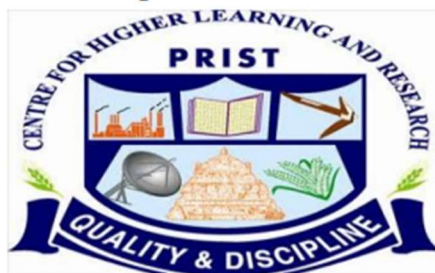
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DEPARTMENT OF CHEMISTRY
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ANTICANCER EFFICIENCY OF ZINGIBER OFFICINALE ROSCOE

A Dissertation submitted in partial fulfillment of the requirements for the award of the Degree of

Master of Science in Chemistry

by

A. JENSIYA

(Reg. No. 1901CH2001)



DEPARTMENT OF CHEMISTRY

PONNAIYAH RAMAJAYAM INSTITUTE OF SCIENCE AND TECHNOLOGY

PRIST (Deemed to be University u/s 3 of UGC Act 1956)

THANJAVUR – 613 403, TAMILNADU, INDIA

April 2021

COVALENT ORGANIC FRAMEWORKS (COFs): AN OVERVIEW

A Dissertation submitted in partial fulfillment of the requirements for the
award of the Degree of
Master of Science

in
Chemistry

by
S.ABIRAMI
REG.NO: 1901CH2002



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MAY, 2021

**ELECTROCHEMICAL CHLORINATION OF 1-METHYL
NAPHTHALENE AT GRAPHITE ELECTRODE USING
ACETONITRILE AS A SOLVENT**

A Project work Submitted to

PRIST DEEMED TO BE UNIVERSITY THANJAVUR, TAMILNADU

in partial fulfillment of the requirements for the award of the Degree of

MASTER OF SCIENCE IN CHEMISTRY

Submitted by

**B.NIVETHA
REG.NO: 1901CH2006**

Under the guidance of

Dr. M. SURENDRA VARMA M.Sc., M.Phil., B.Ed., Ph.D.,



P.G. AND RESEARCH DEPARTMENT OF CHEMISTRY

PRIST DEEMED TO BE UNIVERSITY

THANJAVUR – 613 403, TAMILNADU

JUNE – 2021

**BENT-METALLOCENES: ARE THEY GOOD CANDIDATES FOR
ANTITUMOR DRUGS – A DFT Studies**

A Dissertation submitted in partial fulfillment of the requirements for the
award of the Degree of

**Master of Science
in
Chemistry**

by

**S.MADHAVAN
(Reg.No:1901CH2003)**



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THANJAVUR – 613 403, TAMILNADU, INDIA**

May - 2021

ORGANIC INORGANIC HYBRID MATERIALS : AN OVERVIEW

A Dissertation submitted in partial fulfillment of the requirements for the
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Master of Science

in
Chemistry

by
Sutharsan

REG.NO: 1901CH2004



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