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UGC-SAP Sponsored
**Two Days International Seminar
on "Emerging Trends &
Advances in Material Chemistry"
(ETAMC-2020)**

19th March 2020 – 20th March 2020

REGISTRATION FORM

Name :

Designation :

Institution :

Address :

Mobile :

E-mail :

Date :

Place :

Signature of participant Signature of HOD

The filled in registration form can be
mailed to etamc2020@gmail.com

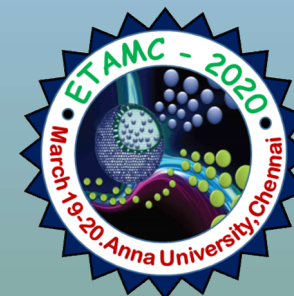


ANNA UNIVERSITY
Chennai-25



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**Two Days International Seminar
on "Emerging Trends &
Advances in Material Chemistry"
(ETAMC-2020)**



Organized by
Department of Chemistry, CEG
Anna University
Chennai-25



19-03-2020 & 20-03-2020



Physics Auditorium
Department of Physics
Anna University
Chennai-25

About the Department of Chemistry

Anna University was established as a Technical University in 1978. The University offers higher education in Engineering, Technology, Architecture and Applied Sciences relevant to the current and projected needs of the society. The Department of Chemistry is located in the serene, scenic and sprawling of College of Engineering, Guindy campus of Anna University which is in the heart of Chennai city. Since its inception, the Department offers core courses in Chemistry like M.Sc. (Applied Chemistry) and Ph.D. programs. In addition, Applied Chemistry courses for the various B.E. / B. Tech. programs are being offered by the Department. M. Phil. (Chemistry) program was started in 1980 and M. Tech. (Polymer Science and Engineering), as an inter-disciplinary program, in 1995. It provides an outstanding environment for studies in Chemistry and is among the most research active departments in Anna University.

Research Activities of the Department

The faculty member in the department are actively involved in research in thrust areas such as polymer chemistry, heterogeneous and biocatalyst, analytical Chemistry/environmental analytics, corrosion, nanochemistry and theoretical chemistry which are quite naturally located alongside the classic core

chemistry subjects-inorganic chemistry, organic chemistry and physical chemistry. About 70 Ph.D. Scholars (Full-time and Part-time) are pursuing research in the thrust areas. In recent years about 15 crores has been mobilized through sponsored research projects from various funding agencies such as DST, CSIR, DBT, UGC, DRDO, BRNS, AICTE etc.,. Our sophisticated instrumentation lab is equipped with ¹H-NMR, FESEM, GC-MS, HPLC, FT-IR, UVDRS, CVD, BET, DSC, UTM and Electrochemical workstation.

About the seminar

Materials Chemistry is an exciting, interdisciplinary topic in research that involves synthesis of new materials, identification of their structure, modification of their properties. Nanomaterials, polymers, catalysts, molecular devices and ceramics etc. are associated with this field. This is a fast growing and highly interdisciplinary area with very flexible boundaries. The diverse nature of materials arises from their atomic composition and their complex molecular structures, which are organized over many different length scales. The speakers are specialists in this field and will expose the participants of this seminar to the various current trends happening. Also part of the seminar is a relaxation session which aims to teach on how to manage stress.

Speakers

1. **Dr. Boniface P.T. Fokwa**
Associate Professor
Dept. of Chemistry
University of California, US
2. **Dr. Mayilsami Annadurai**
Vice President
Tamilnadu State Council for Science and Technology, DOTE Campus, Chennai
3. **Dr. K. Ramesha**
Senior Principal Scientist & Professor
CSIR CECRI-Madras Unit, Chennai
4. **Dr. G. Sekaran**
Retd. Chief Scientist,
Environmental Technology,
CSIR-CLRI, Chennai
5. **Dr. KS. Vishwanathan**
Retd. Professor
IISER, Mohali
6. **Dr. G. Sujatha**
Director, Power Management Consultancy,
Chennai.

Free Registration

Note

No TA/DA and accommodation will be provided