



TEQIP II Sponsored - National Conference
on
"Research Advances in Materials Science
and Applications" (RAMSA'16)
Department of Chemistry
Bharathidasan Institute of Technology
Anna University, Tiruchirappalli - 620 024

19th & 20th August, 2016

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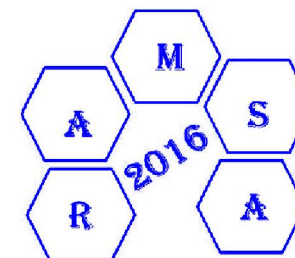
TEQIP II Sponsored
National Conference
on

"RESEARCH ADVANCES IN
MATERIALS SCIENCE AND
APPLICATIONS"
(RAMSA'16)

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Organized by
DEPARTMENT OF CHEMISTRY
BHARATHIDASAN INSTITUTE OF TECHNOLOGY
ANNA UNIVERSITY
TIRUCHIRAPPALLI - 620 024



ABOUT INSTITUTION

Bharathidasan Institute of Technology (BIT) Anna University is established by the Govt. of Tamil Nadu at Tiruchirappalli with a vision to impart quality technical education, development in learning and research activities. The institute also works towards nurturing partnerships with Academic and Industrial experts to provide quality education and opportunities for ground-breaking development by providing proactive training.

Bharathidasan Institute of Technology (BIT) has imprinted a place for itself in providing technical education in the disciplines that are rare of their kind in society. Aiming at excellence, the institute offers UG/PG programmes in Biotechnology, Pharmaceutical, Petrochemical, Information Technology, Automobile, Mechanical, Computer Science, Electronics and Communication, Electrical and Electronics and Civil Engineering and Research programmes in Engineering, Technology and Sciences.

ABOUT DEPARTMENT

The Department of Chemistry is established in 1999. The Department faculty members are handling B.E/B.Tech and M.Tech. It is well equipped with research lab and has dedicated staffs that are proficient at prominent institute. Their research papers are well cited. The faculty members attract substantial financial support for their research activities from CSIR, DST, UGC and TNSCST. The Department offers vibrant atmosphere to scholar to nurture the spirit of scientific inquiry and to pursue cutting edge research. The active field of research includes Coordination, Photochemistry, Catalysis, Material, Polymer, Organic Chemistry, Nanotechnology and Environmental chemistry.

ABOUT CONFERENCE

Materials sciences hold the keys to provide new materials, and sustainable technologies to meet

the ever growing needs of the society in environment and energy sectors. The objective of this conference is to bring together students and researchers in academics, industries and research institutions for knowledge sharing and exchange of ideas about current status and future directions in various fields of chemical sciences. The conference will include invited talks and plenary lectures of eminent scientists and contributed research papers.

OBJECTIVES

To enlighten the advances research knowledge for the academicians, researchers and technologist.

To encourage young minds and their research abilities by providing an opportunity to meets the experts in the field of materials science.

Imparting the importance of multidisciplinary research materials sciences for the academicians.

Updates about the conference: The detail about the national conference will be made available on the web site: <http://annauni.edu>; aubit.edu.in

Call for abstracts: Author(s) are requested to send the soft copy of the abstract in word format with 1.5 line spacing and 12 pt in Times New Roman font. Accepted papers will be published in the proceedings of the conference with ISBN. Abstract may be submitted by post / courier / email: moscowchem@gmail.com, subbu_moscow@yahoo.com

THE TOPIC TO BE COVERED:

Materials chemistry
Environmental chemistry
Nano chemistry
Hetero / Homogenous Catalysis
Surface chemistry
Photochemistry

Solid state chemistry
Crystal growth
Green Chemistry
Biomaterials Chemistry
Electrochemistry
Organic catalyst
Engineering Materials
Characterization Techniques
Engineering materials

SUBMISSION OF REGISTRATION FORM

The participants should submit the registration form along with DD drawn in favour of "**The Head Department of Chemistry, BIT Campus**" payable at Tiruchirappalli must be sent to the **Coordinator**. A registration form is provided with this circular and photo copy may also be used.

IMPORTANT DATES

Last date for Abstract submission : **16.08.2016**
Acceptance of abstract : **16.08.2016**
Last date for registration : **17.08.2016**

REGISTRATION FEES

Students / Research scholars : **Rs.750**
Faculty members : **Rs.1000**
R&D and Industries : **Rs.1500**

Contact details

Coordinator
RAMSA'16

Department of Chemistry
Bharathidasan Institute of Technology
Anna University, Tiruchirappalli,
Tamilnadu, India 620 024;
Email: moscowchem@gmail.com
subbu_moscow@yahoo.com
Mobile: +91 97876 54849