

Important Dates:

Last date for submission of 2 pages paper: July 29, 2016

Acceptance: August 08, 2016

Format Detail:

Maximum two A4 pages including Title, Author/s, Affiliation, Text, Figure(s), Table, Reference .

12 point font, Times New Roman, 1.2 spacing,

For details please visit conference website

Confirmed speakers:

D. D. Sarma, IISc, Bangalore

G. U. Kulkarni, JNCASR, Bangalore

Gavin Conibeer, University of New South Wales, Australia

Hans-Jörg Fecht, Universität Ulm, Germany

Jeffrey Snyder, Northwestern University, USA

Marc Madou, University of California, Irvine, USA

Milan K. Sanyal, SINP, Kolkata

Sabyasachi Sarkar, IEST, Shibpur

Samit Kumar Ray, IIT, Kharagpur

Sundara Ramaprabhu, IIT, Madras

Organizing Committee

Chief Patron: Ajoy Kumar Ray, Director, IEST, Shibpur

Chairperson: A. Basumallick

Convener: Mallar Ray

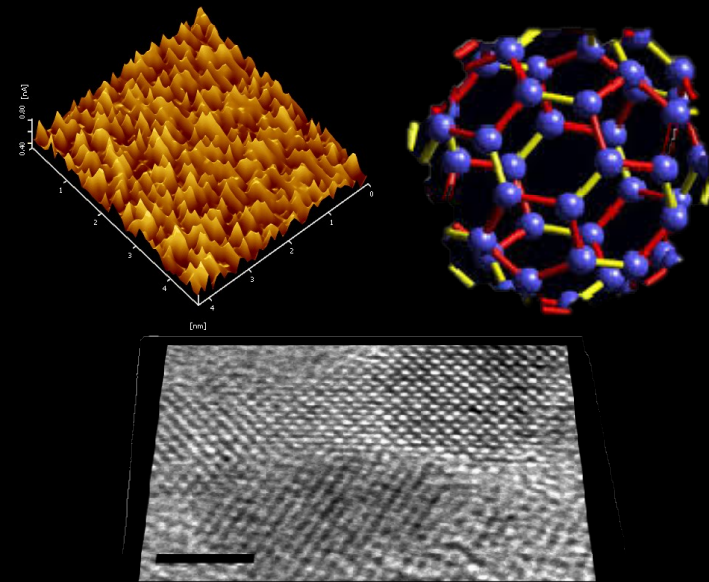
Joint Coordinators: Arijit Sinha and S. Minhaz Hossain

E-mail: coebesu@gmail.com; icfnm2016@gmail.com

International Conference on Functional Nano-Materials (IC-FNM-2016)

September 28-29, 2016

IEST, Shibpur, India



Organized by
CoE-TEQIP II and MND-SMSE
Indian Institute of Engineering Science and Technology,
Shibpur, India

About the conference:

The conference aims to provide a vibrant meeting ground for renowned scientists and young researchers from across the world who are involved in the exploration of functional nanomaterials and their applications. Besides presentations by inspiring speakers there will be poster sessions and ample scope for interaction and exchange of ideas. All works will be published as short communications after peer review in an edited conference proceedings. The conference is aiming for a broad participation from the fields of materials science, engineering, chemistry, physics, and life sciences.

Symposia:

The conference will have 4 topical symposia covering nearly the entire range of functional nanomaterials.

Symposium A: Synthesis and characterization of functional nanomaterials

Symposium B: Functional nanomaterials for energy and environmental applications

Symposium C: Organic and biological nanomaterials

Symposium D: Functional nanomaterials for sensors, photonics and devices

About IEST, Shibpur:

Indian Institute of Engineering Science and Technology (IEST), Shibpur, is a premier national institution for research and education in engineering, science and technology. During its 160 years of glorious existence the institute has produced brilliant engineers and technologists who have left their indelible mark over numerous engineering marvels across the entire globe. Located just across the bustling metropolis of Kolkata beside the River Hooghly the 114-acre campus can be easily reached by air or by train. Speakers and participants will be accommodated in hotels and guest house either inside or close to the campus.

Registration:

Interested candidates are requested to register for participation and presentation of their work in the conference by filling in the form bellow and by depositing the registration fee. For online registration please visit the conference website.

Registration fees:

Delegates	Foreign	Indian
Industry	500 \$	10,000 / INR
Faculty & Professionals	100 \$	5000/ INR
Research Scholars and Students	050 \$	1000/ INR

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REGISTRATION FORM

Name

Designation

Organization

Postal Address.....

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Zip code

Phone

Email

Registration Fee: Amount.....paid by Cash/ Draft/

Cheque no.....dated.....

Accommodation required: Yes No

Limited number of accommodation may be provided on prior request against actual cost.