



Jamia Millia Islamia, New Delhi
National Conference
Advanced Trends in Nanoscience
and Nanotechnology(ATNN-2013)
25st February 2013
Registration Form

Full Name: _____

Designation: _____

Department: _____

Organization: _____

Area of Interest: _____

Are you interested in Oral/Poster Presentation _____

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Signature of participant

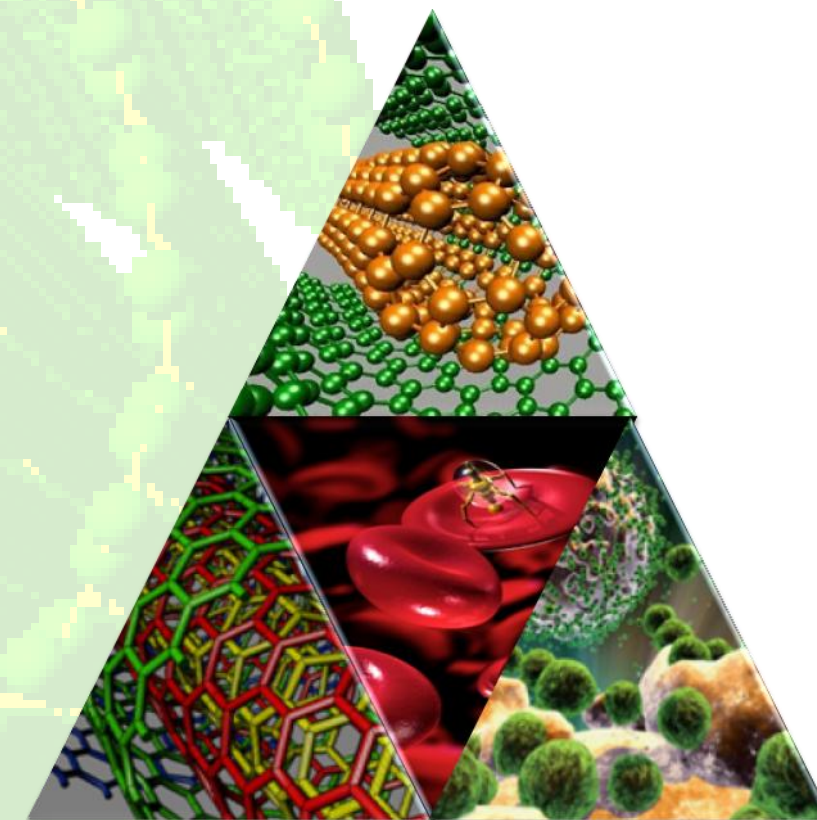
The applicant is hereby sponsored and permitted to attend the said
Conference.

Signature & stamp of the sponsoring authority

*Please send the Registration form, abstract and full paper at atnn2013@gmail.com



National Conference On
Advanced Trends in Nanoscience
and Nanotechnology
(ATNN-2013)
25st February 2013



Organized by
Department of Applied Sciences & Humanities
Faculty of Engineering and Technology
Jamia Millia Islamia, New Delhi

*Venue: FTK-Centre for Information Technology,
Jamia Millia Islamia, New Delhi*

Topics of Interest

Topics for contributing papers include but not limited to:

Nanomaterials; Nanoparticles, Nanocrystals, Nano-porous materials, Molecular and supramolecular Materials, Nanotubes, Nanowires
Nanomembranes, Nanostructures with catalytic properties, Electro-chemical materials
Nanobiotechnology, Nanobiosensors, Applications of Nanotechnology in Medicine
Nanoelectronics, Spintronics, Nano-Magnetics, Quantum Computing, Qubits
Organic and Hybrid Electronics: OLED, OTFT, OSC, DSSC
Nano-optics, Nano-Optoelectronics, Nano-Photonics
Nano-Fabrication, Nano-Lithography, Nano-Manipulation
Nanoscale Characterization, Nano-imaging, Nanoscopy, Nano-Metrology
Nano Electro Mechanical Systems (NEMS), Micro Electro Mechanical systems (MEMS)
Nano-Fluidics
Nano-Actuators, Nano-Sensors
Nano-Composite
Nanotechnology for Energy (fuel cell, solar cell, hydrogen storage)

Paper Format

The Paper has to be submitted in IEEE format (two columns) in PDF/ Microsoft Word 2007, not exceeding 4 pages with file containing title of the paper and author affiliation and. send the abstract and full paper at atnn2013@gmail.com
Selected papers will be published in proceedings

Contact Us

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Objective

The main objective of the "Advanced Trends in Nanotechnology and Nanoscience" National conference is to provide a platform where young researchers can present their latest work and also interact with high-level scientists and academia. This conference is to bring together scientific experts from academia, industry, and government agencies from around the nation to present and discuss current research findings on the subject of nanotechnology and nanoscience.

About the University

Jamia Millia Islamia, an institution originally established at Aligarh in United Provinces, India in 1920 became a Central University by an act of the Indian Parliament in 1988. In Urdu language, Jamia means 'University', and Millia means 'National'. By a Special Act of the Parliament, Jamia Millia Islamia was made a central university of India in December 1988. In the list of the Faculties, i.e. Education, Humanities & Languages, Natural Sciences, Social Sciences. Engineering & Technology, one more Faculty of Law, was added in 1989. Many new courses and programmes at UG and PG levels have since been added. Besides its Nine faculties, the Jamia has a number of centres of learning and research, like AJK-Mass Communication Research Centre (MCRC), Academy of International Studies etc. The Jamia is also marching ahead in the field of Information Technology (IT). It offers various undergraduate and postgraduate IT courses. Apart from this, the Jamia has a campus wide network which connects a large number of its departments and offices. For more detail please visit www.jmi.ac.in.

Important Dates

Receipt of Abstract	Feb. 01, 2013
Notification of Abstract	Feb. 05, 2013
Registration deadline	Feb. 05, 2013
Receipt of full Paper	Feb. 11, 2013

Co-Convener

Dr. Sonia
Department of Humanities and Applied Sciences,
YMCA University of Sc. & Tech.,
Faridabad, Haryana-121006

About the Department

Established in 1996, as one among the departments of the Faculty of Engineering and Technology, this department participates in B. Tech and M. Tech. programs offered by the Faculty. In addition, the department offers a two year M. Sc. Electronic program with an intake of 30 students per year. The M. Sc. Electronics program imparts instruction in the basics of electronics science, The program has earned a prestigious position for itself among similar programs available in the country. The department teaches the subjects of Chemistry, English, Mathematics, Physics and Social Science in the B. Tech. programs and Mathematics in the M. Tech programs. Apart from this, Department offers Doctorate degree in Physics and Mathematics also.

There are 13 well qualified and experienced faculty members whose services are available to the department. Among them there are six Professors, four Associate Professors & three AssistantProf.:-

<http://jmi.ac.in/aboutjamia/departments/faculty-members>

Registration

There is no registration fee. The participant can only attend the conference after getting the acceptance letter for paper presentation.

No TA/DA, accommodation will be provided to the participants.

Convener

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