



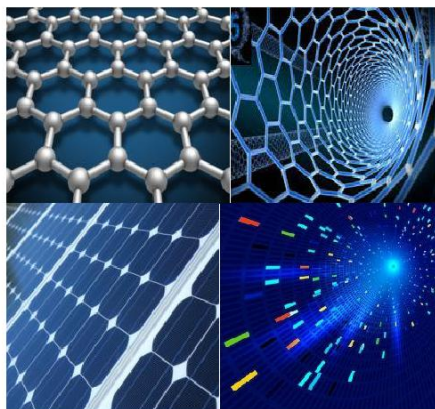
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ज्ञान-विज्ञान विमुक्तये

**National Seminar on Emerging Trends
and Advances in Multi Functional
Materials (NSETAFM-2019)**

10th & 11th – December, 2019



Organized by

Department of Physics
ACHARYA NAGARJUNA UNIVERSITY
Nagarjuna Nagar
Guntur - 522 510, A.P.
<http://www.nagarjunauniversity.ac.in/>

Dr. Ch. Linga Raju
Convener (NSETAFM-2019)

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ABOUT THE UNIVERSITY

The name, Nagarjuna University is quite significant in that the great Buddhist preceptor and Philosopher Acharya Nagarjuna founded a University on the banks of river Krishna some centuries ago and made it a great centre of learning, attracting a large number of teachers and students from distant parts of the world. The University was established by Act 43 of 1976 of A.P. State Legislature and Governed by Act 4 of 1991 covering 6 Universities of the State. The present Acharya Nagarjuna University is not very far from the haloed spot, as it derives its moral and intellectual sustenance from Acharya Nagarjuna in which Context the University has been renamed Acharya Nagarjuna University

through the A.P. Universities (Amendment) Ordinance, 2004, promulgated by the Governor of Andhra Pradesh.

The aspirations of the southern coastal districts of Andhra Pradesh to pursue Post-Graduate education nearer their homes resulted in the establishment of Acharya Nagarjuna University. In 1976, Andhra University started a Post-Graduate Centre in Nallapadu, Guntur Dt., Andhra Pradesh, as an Extension Center to cater to the needs of higher education of the people of this region. It is in the fitness of things that a University should grow from this Center to fulfill the desire of the people of this belt. Accordingly, Nagarjuna University came into being in August 1976.

THEME OF SEMINAR

The exceptionally rapid development of technological research in all knowledge is accompanied by intense work by scientists and technologists on materials in Science and Technology. The materials have potential applications in various fields such as physical sciences, chemical science, biological sciences and Engineering & Technology. Extensive research is going on in various National and International laboratories and Universities on these materials. The objective of the proposed seminar is to bring the eminent researchers working in this field to a common platform to get the views exchanged, to get the young scientist working in the field enlightened in the latest development to recognize the novel materials and to recommend them for technological applications. Both invited and contributed original papers will be presented in the seminar. Further it is also planned to focus the extensive research going on during the past one decade on these materials in our university before the various National institutions and research labs and to take the suggestions to improve the research along these lines at Acharya Nagarjuna University.

Scope and area to be covered

Conducting Materials, Composites, Nano Materials, Polymers, Thin Films & Surface Coating Materials, Corrosive Resistive Materials, Bio Materials, Nano Phosphor, Glass Sciences.

LOCATION

Acharya Nagarjuna University is situated 20 km away from Guntur city towards Vijayawada and 25 km from Vijayawada towards Guntur on the National Highway of NH-5 and it is well connected by railways from all major cities of the country. Road and bus transport services are also available. Further, the University is also connected by air up to Gannavaram nearer to Vijayawada.

CALL FOR PAPERS

Authors are invited to send abstracts (one page) to convener by E-mail before the deadline. The abstract will be peer reviewed and authors will be informed about the acceptance and mode of presentation of the paper. Full length paper (four pages) should also be submitted before the deadline.

REGISTRATION FEE

Academicians	: Rs. 1500/-
Scholars/students	: Rs. 1000/-
Delegates from Industry	: Rs. 2500/-

Awards: Two best oral presentations and two poster presentations will be given to the student participants.

IMPORTANT DATES

Abstract submission opens : 9th November 2019
Abstract submission closes : 25th November 2019
Seminar registration opens : 25th November 2019
Registration closes : 5th December 2019

ADDRESS FOR CORRESPONDENCE

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All the payments should be made by a DD drawn in favor of “**Convener, NSETAFM-2019**” payable at State Bank of India, Nagarjuna University Branch, ANU, Guntur.

National Seminar on Emerging Trends and Advances in Multi Functional Materials (NSETAFM-2019)

REGISTRATION FORM

Name :

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College/Organization :

Address :

Phone/Mobile :

E-Mail :

I intended to present a paper: (Invited talk/Oral/Poster /Attend only) Title of the Paper :

Accommodation required: YES /NO

Payment Details of Registration:

Amount: Rs DD No:

Bank: Date:

Signature of the Delegate:

Wish to see you at NSETAFM-2019