

ABOUT CONFERENCE

In recent years materials are gaining considerable attention due to their wide spread applications like energy materials, smart materials, nano and molecular electronics, photonic systems and biomedical devices. Research on advanced materials makes a strong connection between different fields in basic science and engineering. The present conference aims to focus on recent advancements in materials and their potential applications in the present scenario. This conference would bring together fraternities from academics and research to discuss the current trends in research and explore opportunities in the emerging areas of materials science. Speakers of international repute will be delivering their lectures. It will also provide a platform for young researchers to interact with experts.

ABOUT JNTUA COLLEGE OF ENGINEERING (AUTONOMOUS), ANANTHAPURAMU

JNTUA College of Engineering, Anantapur is a premier educational Institution in the country and has seventy five years of excellent track record in teaching and research. The Institute provides a high quality educational experience to students in a diverse learning environment. All the facilities and amenities are created to meet world class standards. The Institute has initiated many schemes to assure quality education to the students, career development of faculty members, progression of students towards higher education and generating career opportunities through the campus placement programs in reputed organizations across the globe.

The Department of Physics was started in the year 1946 along with the other Engineering departments and has established as a dynamic centre for academic and research activities. The faculty members are actively involved in research in diverse fields such as molecular biophysics and materials science.

CALL FOR ABSTRACTS

Faculty, research scholars and persons working in the areas of materials research like nano, smart, bio materials, etc. are requested to send their abstracts (not exceeding 300 words) of their original research work in A4-size word document in Times New Roman style. Title of Abstract should be bold and text should be normal. Participants will be provided a soft copy of the abstract book with ISBN number. Send all abstracts by email to icmsjntua@gmail.com with "abstract submission" as a subject line not later than 25.03.2022.

CHIFF PATRON

Prof. G. Ranga Janardhana
Vice-Chancellor
Jawaharlal Nehru Technological University
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PATRON

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CONFERENCE ORGANIZERS

Dr R. Padma Suvarna
Professor, Department of Physics
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&
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JNTUA CEA

SPEAKERS

Prof. N. Surya PrakashNMR Research Centre
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Bangalore, India

India

Prof. D. Pamu
Department of Physics
Centre for Nanotechnology
Indian Institute of Technology Guwahati

Prof. Apparao M. Rao
Department of Physics & Astronomy
Clemson University, USA

Prof. Chennupati Jagadish

Department of Electronic Materials Engineering

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Prof. Sanjay Mathur

Department of Inorganic Chemistry University of Cologne, Germany

Prof. Mehmet S. Bozgeyik

Department of Physics Kahramanmaras Sutcu Imam University Kahramanmaras, Turkey

Prof. M.A. Gabal

Chemistry Department
Faculty of Science
King Abdulaziz University
Jeddah, Saudi Arabia

MODE OF DELIVERY

- Live web session through online platform
- Participants will be provided link through mail a day before the conference.

REGISTRATION FEE: Rs.500/-

LINK FOR REGISTRATION

https://forms.gle/HnhRKiDB9rronVK59

Click Here

CONTACT DETAILS

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CRITERIA FOR AWARD OF E-CERTIFICATE

Participants should attend all the sessions of the conference and fill the feedback form.