

CALL FOR PAPERS:

The ICETNN-2021 invites the research papers on the following research interest:

• Nanomaterials, Nanophotonics and Nano devices	• Polymer Composites.
• Industrial nanotechnology & bio nanotechnology.	• Nanofabrication & Sensors.
• Commercialization of nanotechnology and all other related interdisciplinary topics.	• Energy, Environment.
	• Computational studies.

Authors are invited to submit original & unpublished papers from the topics of listed interest or discipline. Original research papers related to the given topics are invited for presentation at the conference. Authors are requested to strictly adhere to the APA format while preparing manuscript. **All selected papers will be published in University journals & Conference Proceedings. E-certificates will be provided for all the registered participants.**

AWARDS:

Based on the recommendation of advisory committee following awards will be given to winners:

❖ Best Paper Award	❖ Young Scientist Award
❖ Best Research Scholar Award	❖ Best Research Student Award (UG/PG)

ADVISORY COMMITTEE:

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IMPORTANT DATES:

Last date for Abstract submission:	24 th July, 2021
Abstract acceptance notification:	28 th July, 2021
Full length research paper submission:	03 rd August 2021
Date of Conference:	06 th -07 th August 2021

ABOUT DEPARTMENT:

Srinivas University – College of Engineering and Technology, a pioneer in the field of engineering education, offering B. Tech and M. Tech in Nanotechnology. At present, it is the only institute in Karnataka, which is offering a bachelor's degree in Nano Technology, with the aim to provide exciting career opportunities. This degree will equip students to be a part of the new industrial revolution, a variety of scientific professions and to play a leading role in the future, as nanotechnology is poised to grow, mature and reveal its full potential.

SCOPE OF THE CONFERENCE:

The international conference on Emerging Trends in Nanoscience and Nanotechnology endeavours to illuminate the path of possibilities through research and innovation. The conference aims to provide opportunities and an international platform to all distinguished scientists, R&D organizations, research scholars, academicians, students, government & public sector undertakings and professionals to share their research in the field of chemistry & innovations in the field of chemistry, nanoscience and nanotechnology.

FREE REGISTRATION:

Registration Link: <https://forms.gle/yEBZUG5jzVsMCDaq9>



E-Certificates will be issued to all the registered participants.

ADDRESS FOR CORRESPONDENCE:

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International Virtual Conference

On

EMERGING TRENDS IN NANOSCIENCE AND NANOTECHNOLOGY

(ICETNN-2021)

August 6th & 7th 2021

Organized by



Srinivas University

College of Engineering and Technology

Department of Nano Technology

Srinivas Nagar, Mukka, Surathkal, Mangalore – 574146

ABOUT SRINIVAS UNIVERSITY:

Srinivas University, Mangalore, is a state private University in Karnataka, India. Established in 2013 by Karnataka state act 42 of 2013. Srinivas University is the flagship of 18 Srinivas Group of Institutions. Founded by A. Shama Rao Foundation, Mangalore, India, a private charitable trust founded in 1988 by an eminent Chartered Accountant Dr. CA A. Raghavendra Rao.

A. Shama Rao Foundation started many professional colleges in Mangalore including Srinivas Institute of Medical Sciences & Research Center, Srinivas Institute of Dental Sciences, Srinivas Institute of Technology, Srinivas College of Pharmacy, etc., Presently, Srinivas University offers undergraduate, postgraduate, and research programs under 8 faculties with over 80 programs. The University has made innovations in designing new super speciality programs with present and future industry relevance. The University has established a large network of industries, universities, and educational service providers to substantially improve the quality of its programs.