

RESEARCH & INNOVATION COUNCIL:

Research at Srinivas University has tremendous real-world implications beyond academics. We are at the forefront in our search for solutions to some of the most pressing and difficult problems. Srinivas University Research and Innovation Council seeks to be a global force for positive change. Srinivas University strives to create an environment to support researchers who can achieve excellence in deriving dependable solutions to global challenges. To serve the society through coordinating, guiding, motivating and providing a platform for the researchers to achieve ideal goals through systematic scientific research.



INSTITUTE OF ENGINEERING & TECHNOLOGY:

The Institute of Engineering & Technology is a constituent college under Srinivas University started with offering 4 years Bachelor Degree program B.Tech. in Civil Engineering, Mechanical Engineering, Computer Science Engineering, Electronics & Communication Engineering, Artificial Intelligence & Machine Learning, Cyber Security & Cyber Forensics, Robotics, Artificial Intelligence & Machine Learning. The college offers 2 years Master Degree program M.Tech in Structural Engineering, Construction Management, Computer Science & Engineering, Industrial Nanobiotechnology. The college also offers doctoral program in all the streams leading to Ph.D degree. The college is located at Srinivas University Campus, Mukka, Mangaluru.



ABOUT SRINIVAS UNIVERSITY:

Srinivas University Mangaluru is a private and skill focused university promoted by A. Shama Rao Foundation, Mangaluru, Karnataka, India established in 2013 by Karnataka State Act and the Government of Karnataka has published it in the State gazette vide Notification No. ED 29JUNE 2015 dated 20-02-2015. Presently Srinivas University offers undergraduate, postgraduate, and research courses under 10 Faculties/Colleges with about 160 courses. The University made innovations in designing and starting new super speciality program both in UG, and PG level as per present and future industry relevance, innovations in examination system through focus on continuous evaluation and to make it foolproof. The University has established networking with many industries, universities, and education service providers to substantially improve the quality and weightage of the courses and degrees respectively. Presently Srinivas University has Ten Institutes offering innovative industry oriented specialized courses of UG, PG, and Research levels.



ORGANIZING MEMBERS

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Scan QR code or click on link for registration

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Director-Research - Srinivas University
- Dr. Naveen Kumar J. R.**
HOD, Dept. of Electronics and Communication Engineering
- Prof. K. V. Suresh**
HOD, Dept. of Mechanical Engineering

Contact

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SRINIVAS UNIVERSITY

RESEARCH & INNOVATION COUNCIL

INSTITUTE OF ENGINEERING AND TECHNOLOGY

PRESENTS

INTERNATIONAL CONFERENCE ON ELECTRONICS, MECHANICAL AND NANOTECHNOLOGY

December 29th & 30th 2023
Venue: Hotel Srinivas, Mangaluru

CALL FOR PAPERS

SUIET invites research papers on the following research interests:

- Electronics: Applied Electromagnetics and RF Circuits, Computer Application and Analysis, Control Systems, Embedded Systems Analysis, Network, Communication and Information Systems, Communication systems, Electronic devices, and Signal and Systems.
- Mechanical: Controls and robotics, Energy and micropower generation, Fluid mechanics and aerodynamics, Heat/mass transfer and combustion, Design and manufacturing, Mechanics of materials and structures, MEMS and nanotechnology, Biomechanics and biosystems engineering, Dynamics, vibrations, and acoustics.
- Nanotechnology: Nanomaterials, Nanophotonics, Nanodevices, Polymer Composites, Nanofabrication & Sensors, Energy, Environment, Computational studies.

Authors are invited to submit original & unpublished papers on 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 the manuscript. **All selected papers will be published in reputed journals. Certificates will be provided for all the registered participants.**

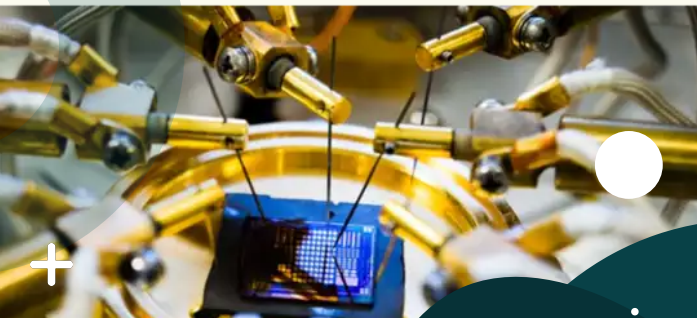
AWARDS

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)

IMPORTANT DATES:

- Last date for Abstract submission: 15th Nov., 2023
- Abstract acceptance notification: 18th Nov., 2023
- Full length research paper submission: 10th Dec., 2023
- Date of Conference: 29th-30th Dec., 2023



ORGANIZING COMMITTEE

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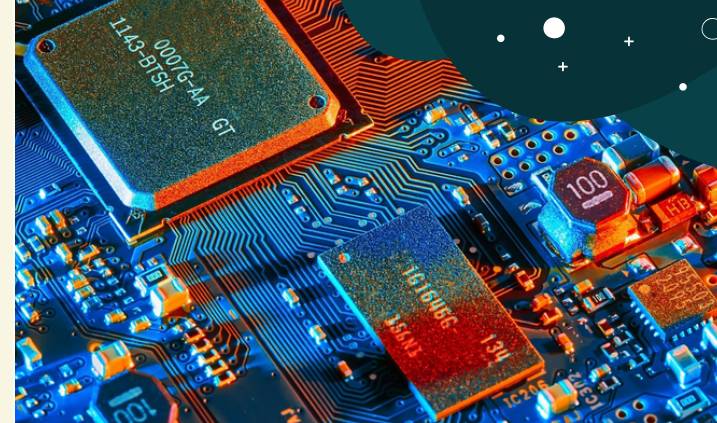
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Dr. Sushma Akkaraju

Professor, SUIET, Mukka

Prof. Punith Kumar M. K.

R&D Engineer, IMEC, Belgium



SCOPE OF THE CONFERENCE

The international conference on Electronics, Mechanical and Nanotechnology endeavors 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 Electronics, Mechanical and Nanotechnology.

REGISTRATION FEES

- Faculty - Rs/- 3000
- Research Scholars - Rs/- 2500
- Students (UG/PG) - Rs/- 2000
- Corporate/Others - Rs/- 3500

Digital Payment details:

- A/C No.: 60221844775, Bank: Bank of Maharashtra, IFSC Code: MAHB0000381

PLACES TO VISIT NEAR MANGALORE

- Kadri Manjunath Temple
- Kateel Shri Durgaparameshwari Temple
- Surathkal & Sasiythlu Beach
- St. Aloysius Chapel
- Mahatobhaara Sri Mangaladevi Gudi
- Udipi Krishna Mutt
- Kudroli Gokarnanatha Temple
- Pilikula Biological Park
- Sultan Bathery