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SUBMISSION GUIDELINES

The full manuscript should be sent as an email attachment to the conference email address: icssit.info@gmail.com

REGISTRATION FEE DETAILS

Registration fee refer the following link:
<http://icssit.com/2023/registration.html>

PUBLICATION

All accepted papers will be submitted to IEEE for publication at IEEE Xplore Digital Library (IEEE Conference record number: 55814)

ICSSIT Previous Publications

2022:
<https://ieeexplore.ieee.org/xpl/conhome/9716239/proceeding>
2020:
<https://ieeexplore.ieee.org/xpl/conhome/9203793/proceeding>
2019:
<https://ieeexplore.ieee.org/xpl/conhome/8966524/proceeding>
2018:
<https://ieeexplore.ieee.org/xpl/conhome/8742696/proceeding>

ABOUT THE CONFERENCE

The 5th International Conference on Smart Systems and Inventive Technology (ICSSIT 2023) is being organized by Francis Xavier Engineering College, Tirunelveli, India during 23-25, January 2023. ICSSIT 2023 will provide an outstanding international forum for sharing knowledge and results in all fields of science, engineering and Technology. ICSSIT provides quality key experts who provide an opportunity in bringing up innovative ideas. Recent updates in the field of technology will be a platform for the upcoming researchers. The conference will be Complete, Concise, Clear and Cohesive in terms of research related to Smart Systems and Technology.

ABOUT THE COLLEGE

The Francis Xavier Engineering College popularly known as FX Engineering College, was established in the year 2000 with the vision to empower budding engineers in technical and entrepreneurial training and to contribute to the socio-economic augmentation of the nation. The college is located the heart of the city of Tirunelveli heralded worldwide as the Oxford of South India, and is well connected by Road, Rail and Air. Students of FX Engineering College are given the opportunity to pursue first-rate and advanced technical education regardless of background, gender or financial constraints. The necessity to promote most advantageous learning and service is well harmonized and clearly expressed by allowing students to successfully plan their education and competently achieve the education they need. Curricular and co-curricular programs form an integral part of the curriculum and help students to have commanding incorporation of theory and practical knowledge. Each individual is motivated to increase the gravity of responsibility and be committed to serve the nation.

KEYNOTE SPEAKERS**Dr. N. Kumarappan**

Chairman, IEEE Madras Section & Professor, Department of Electrical Engineering, Faculty of Engineering and Technology, Annamalai University, Tamil Nadu, India.

Dr. Chandra

Professor,
San Jose State University,
California, USA.

Dr. D. Nirmal

Exe Com Member, IEEE Madras Section, Professor and Head, Karunya Institute of Technology and Sciences, Coimbatore, India.

VENUE

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