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|| Jai Sri Gurudev ||
Sri Adichunchanagiri Shikshana Trust®

SJC Institute of Technology

An Autonomous Institution under VTU from 2024-25
AICTE Approved, Accredited by NBA(CSE,ISE,ECE,ME,CV,AE), NAAC with,
A+ Grade, QS I-Gauge Gold rated,
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National Conference on Emerging Technologies in Multidisciplinary Engineering Manthana-2025

And

Project Open House Aavishkar-2025

Dec 12th 2025

Coordinated by

Department of Electronics and Communication Engineering
&
Department of Civil Engineering

ABOUT THE INSTITUTION

SJCIT is a premier institute established in 1986 by Sri Adichunchanagiri Shikshana Trust® by the divine soul Paramapoojya Jagadguru Padmabhushana Sri Sri Sri Dr. Balagangadharanatha Maha Swamiji. The trust is under the astute visionary & spiritual guidance of Paramapoojya Jagadguru Sri Sri Sri Dr. Nirmalanandanatha Maha Swamiji. SJCIT is one of the renowned technical institutions providing quality education in Karnataka. The Institution offers Ten UG Courses: CSE, ISE, AI-ML, AIDS, CSD, ECE, ME, CV, AE & AS and Five PG Courses in Engineering and MBA along with Nine VTU recognized R&D centers. Six UG Courses are accredited by **NBA** & the Institute is accredited by **NAAC** with **"A+"** Grade and has become Autonomous Institute under VTU from 2024-25

Vision
Preparing Competent Engineering and Management Professionals to Serve the Society

Mission
- ➢ Providing Students with a Sound Knowledge in Fundamentals of their branch of Study.

- ➢ Promoting Excellence in Teaching, Training, Research and Consultancy.

- ➢ Exposing Students to Emerging Frontiers in various domains enabling Continuous Learning.

- ➢ Developing Entrepreneurial acumen to venture into Innovative areas.

- ➢ Imparting Value based Professional Education with a sense of Social Responsibility

ABOUT THE PROJECT OPEN HOUSE – AAVISHKAR-2025

The One-Day Project Open House and Exhibition fosters a spirit of healthy competition among final-year undergraduate and postgraduate students in all Branches of Engineering across various Displaces. This platform showcases innovative, society-oriented student projects, highlighting the potential of young engineers to address real-world technical challenges across diverse fields.

The primary objective of this event is to drive innovation with societal impact, encouraging students to develop solutions that offer substantial benefits to the community. The competitive environment motivates participants to explore unconventional areas of research and development, pushing the boundaries of creativity and technical expertise. Furthermore, this experience empowers students with the confidence to excel in the industrial sector, effectively bridging the gap between theoretical knowledge and practical application.

ABOUT THE CONFERENCE – MANTHANA-2025

The objective of the conference is to provide a platform for academicians, Researchers, Professional Engineers and Industries to present their research findings and exchange new ideas and experiences. **National Conference on Emerging Trends in Multidisciplinary Engineering Manthana-2025** is the premier forum for the presentation of advancements and research results in the fields of **Engineering, Science & Technology** The conference will bring together leading researchers and engineers in the domain of interest.

OBJECTIVES:
- ➢ **Encourage Innovation**
- ➢ **Promote Research and Development**

Instructions for paper submission:
- ➢ Last Date for Submission of Paper: **8th Dec 2025**
- ➢ Acceptance of paper through E-Mail: **10th Dec 2025**
- ➢ Date of Conference: **12th Dec 2025**
- ➢ Submitting papers should be in Single Column format.
- ➢ Limited to 3 to 4 pages only
- ➢ Plagiarism Should be less than 25%
- ➢ For Paper Submission Contact your Respective Department Manthana Coordinator

Who Can Participate?
- ➢ Faculty members/Research scholars
- ➢ UG/PG Students

Note: All the accepted paper will be published in UGC Approved International Journal having ISSN with High Impact Factor

PROGRAM SCHEDULE:

Registration:	08:30 to 09:00 AM
Inauguration:	09.00 to 10.00 AM
Project Evaluation & Paper presentation:	10.00 to 01.00 PM
Lunch Break:	01.00 to 02.00 PM
Project Evaluation & Paper presentation:	02.00 to 04.00 PM
Valedictory:	04.00 to 04.30 PM

Note:
1. Project Open House Students & Public can visit between 10:00 AM to 4:00 PM
2. From each department two best projects will be awarded with a cash prize and all the participants will receive e-certificate.