



RV College of
Engineering®



Fachhochschule
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University of Applied Sciences and Arts

Rosenheim
Technical University
of Applied Sciences



9th International Conference on Computational Systems and Information Technology for Sustainable Solutions [CSITSS-2025]

Date: 20th To 22nd November 2025

Venue: RV College of Engineering, Bengaluru

Main Tracks

- A. Computing and Intelligent Systems
- B. Advanced Electronics and Communication Systems
- C. Advanced robotics and digital technologies for Industrial automation.
- D. Sustainable environment, smart infrastructure and Intelligent transport system
- E. Integrated controls, energy systems and bio medical technologies.

A. Computing and Intelligent Systems

- Artificial Intelligence and Machine learning
- Computing and Intelligent Systems
- Cloud, Big Data, and Distributed Architectures
- Cybersecurity, Blockchain, and Privacy-Aware Systems
- Data Analytics in Healthcare
- Quantum Mechanics and Computing

B. Advanced Electronics and Communication Systems

- VLSI Design & Embedded Systems
- Photonics, Optoelectronics and Mechatronics System
- Smart Antennas and MIMO Systems
- Next-Generation Communication Systems
- Green Electronics: Sustainable Practices
- Cyber-Physical Systems

C. Advanced Robotics and Digital Technologies for Industrial Automation

- Robotics and Automation
- Autonomous Vehicles Navigation and Control Systems
- Enhancing Organization Functions through Digital Technologies
- Real time data analytics and supply chain Management
- Advanced Manufacturing and Product Innovation
- Thermal, Fluid, and Energy Systems Engineering
- Enhancing Organization Functions through Digital Technologies
- Digital Transformation in Various Sectors of Economy

D. Sustainable Environment, Smart Infrastructure, and Intelligent Transport Systems

- Environmental Conservation & Biodiversity
- Renewable Energy and Environmental Engineering
- Intelligent Transport Systems
- Infrastructure Health Monitoring
- Computational Analysis of Structural and Functional Materials
- Smart Infrastructure
- E-Mobility Sustainable Solutions

E. Integrated Controls, Energy Systems, and Biomedical Technologies

- Biomedical Engineering and Healthcare Applications
- Control and Automation
- Integrated Energy Systems
- Biomechanics and rehabilitation Engineering
- Bio medical signal and image processing.

Important Dates

- Submission of Full-length Manuscript (opens from) - 5th July 2025
- Last date to submit Full-length Manuscript - 16th August 2025
- Notification of Acceptance - 5th September 2025
- Early Bird Registration Before - 18th September 2025
- Submission of Camera-ready Manuscript and Copyright form - 10th October 2025
- Last Date for Registration - 25th October 2025
- Pre-Conference Tutorial - 20th November 2024 (Monday)
- Conference Dates - 21st and 22nd November 2025

Awards: The Below Awards Will Be Conferred By CSITSS-2025.

- Best Ph.D Thesis
- Best Faculty and Student Paper

Submission Guidelines

Authors are requested to submit their manuscripts in PDF format not exceeding 6 pages in A4 size through online submission at Microsoft CMT - on or before 30th July 2025.

<https://cmt3.research.microsoft.com/User/Login?ReturnUrl=%2FCSITSS2025>

General Chair

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Authors and participants are requested to download the registration form from the conference website and submit the filled form to the Email ID: csitss2025@rvce.edu.in

Click Here For
Conference Website Link



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