



10TH INTERNATIONAL CONFERENCE ON INVENTIVE COMMUNICATION AND COMPUTATIONAL TECHNOLOGIES (ICICCT 2026)

29–30, JULY 2026



Organized by
Dhaanish Ahmed Institute of Technology
Coimbatore, India



ABOUT ICICCT 2026

The advent of more advanced computing and communication technologies are finding their new way to our day-to-day application areas like smart home and automation, automotive, healthcare, logistics, finance, and rest of the smart city applications. The emerging fifth generation communication systems foster new technical insights for Information Technology industry to derive the transformation towards next-generation communication. To promote the research progress in this advanced inventive communication and computational technologies, 10th International Conference on Inventive Communication and Computational Technologies [ICICCT 2026] on 29–30, July 2026 organized by Sree Sakthi Engineering College (SSEC) Tirunelveli, India serves as an innovative forum to share and exchange the innovative research ideas related to advanced inventive communication and computational technologies.

ABOUT DHAANISH AHMED INSTITUTE OF TECHNOLOGY

Dhaanish Ahmed Institute of Technology (Dhaanish iTech) was started in 2013, and currently offers Nine UG programmes in various disciplines. The college is approved by AICTE, New Delhi, and is affiliated with Anna University, Chennai and Accredited with National Assessment Accreditation Council (NAAC). The prime concern of the entire institution is to develop the creativity that technology anticipates and impart quality education to enable students to build a great future for themselves. Our management has more than 49 years of experience in providing quality education and about 23 years of experience in producing successful engineers. The college is ideally located on a sprawling, elegantly landscaped campus. The pride of Dhaanish iTech is its highly qualified and experienced faculty team and its excellent infrastructural facilities. At present, our college has Nine distinctive departments, such as B.Tech. Artificial Intelligence & Data Science (AI&DS), B.E. Biomedical Engineering (BME), B.E. Computer Science and Engineering (CSE), B.E. Artificial Intelligence & Machine Learning (AI&ML), B.E. CyberSecurity (CS), B.E. Electronics and Communication Engineering (ECE), B.Tech. Food Technology (FT), B.Tech. Information Technology (IT) and B.E. Robotics & Automation (R&A).

CALL FOR PAPER

Intelligent Computing Technologies

- Parallel and Distributed Computing
- Ubiquitous Computing
- Fog/Edge Computing Models
- Mobile Cloud Computing Models
- Software Engineering Practices
- Artificial Intelligence
- Smart Grid Computing Models
- Bioinformatics and Computation
- Sustainable and Energy Efficient Computing Models
- Smart Grid Computing Frameworks
- Internet of Things

Communication Technologies

- Distributed and Automated Communication Techniques
- Antenna, Microwave Theory and Applications
- Mobile and Wireless Communication
- Cognitive Communication Networks
- Signal Processing for Wireless Communications
- Sustainable Communication Practices
- Vehicular Communication Frameworks
- Information-Centric Networks
- Multimodal Communication Techniques
- Wireless Communication Channel Analysis
- Quantum communication

CONFERENCE COMMITTEE

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PAPER SUBMISSION

Prospective authors are invited to submit papers to ICICCT 2026 via icicct.conf@gmail.com

Note: Authors should submit full length paper at the time of initial submission.

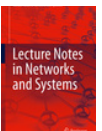
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