Website Link

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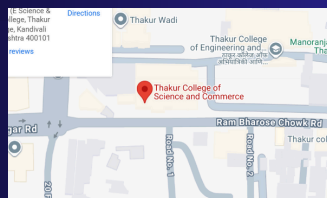Thakur Village, Kandivali (East), Mumbai– 400 101.

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International Conference on Innovations in Computing and Technology

ICICT 2026

"INSPIRING INNOVATION AND INTELLIGENCE THROUGH COMPUTING"

Saturday, 21st February, 2026

ORGANIZED BY

Department of Information Technology, Computer Science, Data Science & AI/ML

In Collaboration with

Internal Quality Assurance Cell (IQAC)

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About TCSC

Thakur Educational Trust (TET) established Thakur College of Science & Commerce (TCSC) in 1992 with the vision of enhancing human capabilities and delivering quality, industry-relevant education. What began with a single Junior Science division of 58 students has today evolved into a multifaceted institution offering a wide range of undergraduate, postgraduate and doctoral programmes across Science, Commerce and Arts. TCSC caters to students from diverse backgrounds, providing them with ample opportunities for academic enrichment and all-round personality development. Through curricular, co-curricular and extracurricular activities, the college nurtures leadership, administrative abilities, organizational skills and creative thinking. TCSC is NAAC accredited and ISO 21001:2018 certified. The University Grants Commission (UGC) has conferred Autonomous Status on the institution for ten years from the academic year 2019–2020, granting it the freedom to design innovative, industry-focused and skill-based programmes that enhance employability. The campus, spread across 1.81 acres and surrounded by the greenery of the National Park, houses ICT-enabled classrooms, well-equipped science laboratories, modern computer labs, a media studio, R&D centre, auditoriums, an incubation cell and a comprehensive library.

The college also maintains international collaborations with universities in Canada, Australia and the USA. With sports facilities, clubs, associations, industrial visits, conferences and inter-collegiate fests, TCSC ensures holistic development and prepares students to become future leaders and nation builders.

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The International Conference on Innovations in Computing and Technology (ICICT) 2026 is a prestigious global forum dedicated to advancing research and knowledge in the rapidly evolving domains of computing and modern technologies. The conference brings together leading researchers, academicians, industry experts, innovators, and students from around the world to discuss cutting-edge developments, emerging trends, and real-world applications in fields such as artificial intelligence, data science, cybersecurity, Cloud Computing, Internet of Things (IoT) , software engineering, and next-generation computing solutions.

ICICT serves as an important platform for presenting high-quality research papers, exchanging innovative ideas, and fostering interdisciplinary collaborations. Participants gain valuable insights through keynote addresses, technical sessions, panel discussions, workshops, and interactive networking opportunities. By encouraging the integration of theory and practice, the conference aims to inspire technological breakthroughs and promote sustainable development in the digital era. ICICT ultimately contributes to shaping the future of global computing and technological innovation.

Conference Tracks

TRACK 1: ARTIFICIAL INTELLIGENCE, MACHINE LEARNING & DATA SCIENCE
- AI, ML, Deep Learning, Generative AI
- NLP and Computer Vision
- Data Mining and Big Data Analytics
- Predictive Modelling & Visualization
- Ethical & Explainable AI

TRACK 2: CYBERSECURITY, PRIVACY & DIGITAL FORENSICS
- Network & Cloud Security
- Cryptography & Secure Systems,Visual Cryptography
- Malware Analysis & Threat Detection
- Cyber Forensics & Incident Response
- Privacy–Preserving Technologies
- Ethical Hacking

TRACK 3: CLOUD COMPUTING, IOT & EDGE TECHNOLOGIES
- Cloud Architecture & Virtualization
- IoT Systems & Smart Applications
- Edge/Fog Computing
- Sensor Networks
- IoT Security & Device Management
- AI and Robotics

TRACK 4: SOFTWARE ENGINEERING & INTELLIGENT SYSTEMS
- Software Design, Testing & Quality Assurance
- Agile, DevOps & Automation
- Intelligent Decision Systems
- Human–Computer Interaction (HCI)
- Computing Applications in Health, Finance, Education, etc.

TRACK 5: NETWORKING, COMMUNICATION & EMERGING TECHNOLOGIES
- Wireless, Optical & Mobile Networks
- 5G/6G Systems
- Network Optimization & SDN/NFV
- Robotics & Embedded Systems
- Blockchain, AR/VR, Quantum Computing

TRACK 6: SUSTAINABLE COMPUTING & SMART TECHNOLOGIES
- Green & Energy–Efficient Computing
- AI for Environment & Climate
- Smart Grids, Smart Cities
- Digital Twins & Simulation
- Sustainable IT Infrastructure

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Please mail your full length research papers on **icict2026@tcsc.edu.in**

Last Date for Submission of Full Length Paper	**5th January, 2026**
Last Date of Acceptance of Paper & Notification	**12th January,2026**
Last Date for Registration	**14th January, 2026**

Registration Details

UG/PG Students	**1200 ₹**
Individual Faculty	**1500 ₹**
Institutional Registration	**1500 ₹**
Industry Experts, Consultants and Research Scholars	**2000 ₹**

Registration link

https://forms.gle/icTxJyM4Wfb8kq2S6

Scan the QR code for registration

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Participants can avail paid accommodation up to ₹5,000, subject to prior intimation on or before **15 February,2026.**
- Twin Sharing: ₹4,000
- Individual Occupancy: ₹2,000