



# ICETTACS 2026

## International Conference on Emerging Trends and Technologies in Application of Computer Science

📍 **Venue:** Birla Institute of Technology (Lalpur), Ranchi, India

📅 **Date :** 9<sup>th</sup> – 10<sup>th</sup> July, 2026 | **Mode :** Hybrid

ICETTACS 2026 brings together researchers, academicians, and innovators to discuss recent advances in computer science and its real-world application

### Track 1

#### Cyber Physical Systems, Hardware & Network Innovations

- Role of computing for robotics, IoT, smart infrastructures, and collaborations with engineering and scientific disciplines.

### Track 2

#### Security and Cryptography Including Blockchain Technology

- Foundational Cryptography, Network Security, Blockchain & DLTs, Privacy & Trust.

### Track 3

#### Intelligent Systems and Business Applications

- MLOps, Large Language Models, Efficient AI, Responsible AI

### Track 4

#### Mathematical Computing, Algorithmic Design and Quantum Computing

- Advanced Algorithms, Algorithmic Problem Solving, Quantum Computing Applications, Computational Optimization

### Track 5

#### Sustainable Development & Earth Exploration

- Geo-informatics & Remote Sensing, AVML for Discovery & Optimization, Automation & Circular Economy

### Important Dates

- 📌 **Submission Closing Dates**  
25<sup>th</sup> April, 2026
- 📌 **Paper Acceptance Notification**  
10<sup>th</sup> May, 2026
- 📌 **Camera Ready Paper Submission**  
30<sup>th</sup> May, 2026
- 📌 **Registration Date**  
30<sup>th</sup> May, 2026
- 📌 **Conference Date**  
9<sup>th</sup> – 10<sup>th</sup> July, 2026

### Conference coordination Committee

Patron-In-Chief	Prof. Indranil Manna Vice Chancellor, BIT Mesra
Parton	Dr. Vijay Kumar Jha Professor-In-Charge, BIT(Lalpur unit)
General Chair	Dr. Abhijit Mustafi
Convener	Dr. Devesh Kumar Upadhyay
Co-Convener	Dr. Partha Sarathi Bishnu
Co-Convener	Dr. Nandan Banerji



Website Link

[icettacs.bitmesra.ac.in](http://icettacs.bitmesra.ac.in)

[icettacs@bitmesra.ac.in](mailto:icettacs@bitmesra.ac.in)

+91-88023-33408