

Call for Papers:

The Sixth International Conference on Emerging Techniques in Computational Intelligence, ICETCI 2026 will be held at Mahindra University, Hyderabad on Aug 19-22, 2026. This aims to highlight the evolution of topics, frontline research and multiple applications, in the domain of Computational Intelligence from the mainstream foundations to novel investigations and applications. The Conference comprises of a total of four days, out of which the first two days will be a Workshop, followed by two days of Keynote Lectures by invited international experts from Industry and Academia, and technical paper presentations. Also, the conference hosts several special sessions on emerging technologies and applications in computational intelligence. The Conference is supported by industry relevant sessions during the Workshop, conducted by various organizations.

ICETCI 2026 invites submissions that are original, previously unpublished innovative work in any area of Computational Intelligence, both emerging topics which form the theme of the conference as well as more foundational areas.

There will be several Keynote speeches by internationally acclaimed specialists

International Steering Committee:

Kalyanmoy Deb, Michigan State University, USA
Yajulu Medury, Vice-Chancellor, Mahindra University, India
Simon See, NVIDIA, Global Head, Artificial Intelligence Division, Singapore
Arya Kumar Bhattacharya, Dean Research, Mahindra University

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Tourism and Hospitality Committee Chairs:

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Reetuparna Bhattacharjee, Mahindra University

IMPORTANT DATES

Special Session Proposal Deadline	Apr 05, 2026
Last Date for Paper Submission	Apr 20, 2026
Final Notification of Review Outcomes	Jun 15, 2026
Submission of Final Paper	Jun 30, 2026
Early Registration Deadline	Jun 30, 2026
Final Registration Deadline	Aug 14, 2026
Conference Dates	Aug 19-22, 2026

CONFERENCE TRACKS AND TOPICS

The conference will be organized along the following three tracks:

- (i) Deep Learning
- (ii) Sequence Modelling and
- (iii) General Topics in Computational Intelligence

MODELS

- Neural Networks
- Evolutionary Algorithms
- Fuzzy Logic
- Rough Sets
- Bayesian Methods
- Reinforcement Learning
- Cognitive Learning
- Quantum Computing
- Learning Paradigms
- Memory Paradigms
- Reasoning Models
- Deep Learning
- Explainable AI
- Physics Informed Neural Networks
- Adversarial Machine Learning
- Game Theory
- Extreme Learning Machines
- Intelligent Agents
- Multi-Objective Optimization
- Unsupervised and Semi-supervised Learning
- Generative Models
- Large Language Models
- Hybrid Models

APPLICATIONS

- Natural Language Processing
- Computational Genomics
- Recommendation Systems
- Music Information Retrieval
- Generative Adversarial Models
- Blockchain
- Augmented & Virtual Reality
- Industry 4.0
- Cybersecurity
- Social and Crowd Computing
- Big Data Analytics
- Robotic Process Automation
- 5G/6G Communications
- Renewable Energy Systems
- Structural Health Monitoring
- Smart Cities
- Intelligent Transportation Systems
- Neuroscience
- Healthcare
- Graphical Models
- Climate Science
- Remote Sensing
- Computational Finance
- Computer Vision
- Sentiment Analysis
- Condition Monitoring & Control
- Autonomous Systems
- Creation of Art and Music

Special Sessions Chairs:

Om Prakash Patel, Mahindra University
Vinay Reddy, Mahindra University
Surekha Tetali, Mahindra University

Tutorials and Workshop Committee Chairs:

Hiroyuki Sato, UEC, Japan
Satish Chandra, Mahindra University
Nilotpal Chakraborty, IIIT Guwahati
Bipin Singh, Mahindra University

Sponsorship and Exhibition Committee Chairs:

Gourav Saha, Mahindra University
Praharshita Krishna, Mahindra University
Keerti Pendyal, Mahindra University

To see the proceedings of the Fifth ICETCI 2025

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