



13-14
September

Organized By
Department of Computer Science &
Engineering United University, Prayagraj, India

1st International Conference on Advances
in Intelligent Computing and Communication
Technology.



About The AICCT

AICCT-2025 is an international conference and the objective is to provide a platform for academicians, researchers, scholars, and students from various institutions, universities, and industries in India and abroad to exchange their research and innovative ideas in the field of Artificial Intelligence, Machine learning, Natural Language Processing, Smart Systems, Networks, and Communication Systems, Quantum computing, Blockchain and Cyber-Physical System.

Special Issue

Selected Papers (Extended version) will be published in

1. Recent Advances in Computer Science and Communications, Bentham Science Publishers (Scopus)
2. International Journal of Sensors, Wireless Communications and Control, Bentham Science Publishers (Scopus)
3. Journal of Thermal Engineering (ESCI, Scopus)
4. Sigma Journal of Engineering and Natural Sciences (ESCI) (No APC for any Journal)
5. Sensors, MDPI journal (SCIE, Scopus) (APC Applicable)

Announcement

The Papers will be published in the Conference Proceedings Series on Futuristic Intelligent and Smart Technologies (FIST), CRC Press, USA.

The Proceedings volume will be sent for Indexing to Scopus for Inclusion after publication.

Selected papers (Extended Version) will be submitted for Scopus/SCIE/ SCI Journal Publication.

Important Dates

Paper Submission Deadline : July 15, 2025
Notification of Acceptance : August 10, 2025
Final Paper Submission : August 20, 2025
Early Bird Registration : August 5, 2025
Conference Date : September 13-14, 2025

Registration Fees

Student/ Research Scholar : INR 7000
Academics : INR 8000
Industry : INR 10000
Foreign Student/ Research Scholar: USD 200
Foreign Academics : USD 250

Call for Paper

- Track-1:** Advances in Machine Learning and Deep Learning
- Track-2:** Advances in Data Science
- Track-3:** Applications of Artificial Intelligence in Interdisciplinary Areas
- Track-4:** High Performance Computing
- Track-5:** Advances in Communication and Networks
- Track-6:** Computer Technologies Trends

1. Hybrid Mode
2. Conference Website- <https://www.aicct.in/>

Paper Submission Link



Scan for Submission or Visit

Conference Website
<https://cmt3.research.microsoft.com/AICCT2025>

More Information

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