

CALL FOR PAPERS

IEEE International Conference on Intelligent Computing, Control & Communication (ICICCC-2026)

Conference ID: #70519 | Offline Mode Only

About ICICCC

IEEE International Conference on Intelligent Computing, Control & Communication (ICICCC-2026) is being organized by Galgotias College of Engineering and Technology, Greater Noida, India on October 08-09, 2026. Galgotias College of Engineering and Technology, a 100% financial sponsor of this event, serves as a premier institution fostering technical excellence. ICICCC-2026 is an in-person conference designed to unite researchers and professionals to explore advances in intelligent computing, secure systems, data-driven technologies, and modern communication networks. It provides a vital opportunity for practicing engineers, academicians, and researchers to meet in a forum to discuss various issues and future directions in the fields of Computing, Control, and Communication. ICICCC-2026 is an international platform dedicated to bringing together experts to foster interdisciplinary collaboration and innovation. The conference covers next-generation data communication, networking architectures, AI and expert systems for intelligent automation, and emerging methods in machine learning and deep learning. In addition, it addresses critical challenges and solutions in building secured systems, focusing on data and system security, including cryptography, cybersecurity, blockchain, and resilient system design. With tracks highlighting big data processing, cloud/edge intelligence, smart sensing, and IoT-enabled applications, ICICCC-2026 serves as a hub for knowledge exchange and promotes innovative solutions for future digital ecosystems.

Conference Tracks

Track 1: Data Communication & Networks

Focuses on advanced communication technologies, network architectures, and protocols enabling efficient and reliable data transmission. Explores innovations in wireless networks, 5G/6G, cloud networking, and distributed communication systems.

Track 2: Artificial Intelligence & Expert System

Covers research in machine learning, intelligent systems, and knowledge-based decision support technologies. Highlights applications of AI in automation, robotics, healthcare, and smart systems.

Track 3: Data And System Security

Focuses on protecting digital systems, networks, and data from cyber threats and vulnerabilities. Includes research on cryptography, secure computing, blockchain, and privacy-preserving technologies.

Track 4: Data Analytics & Internet of Things

Covers data-driven insights from large scale datasets and interconnected smart devices. Highlights IoT architectures, real time analytics, smart cities, and intelligent sensor networks.

Important Dates:

Paper Submission Start date: **9th Feb 2026**

Paper Submission Deadline: **9th May 2026**

Notification of Acceptance: **9th June 2026**

Paper registration deadline: **9th July 2026**

Conference Date: **8th-9th Oct 2026**

Official Website: <https://www.iciccc.in/>

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