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The International Conference on Interdisciplinary Advances in Mechanical, Electronics, and Computer Engineering (INMEC 2026) is a prestigious hybrid-format event designed to serve as a premier international platform for academicians, researchers, engineers, industry professionals, and aspiring scholars. The conference provides an opportunity to present and disseminate the latest advancements, innovative ideas, and emerging trends in Mechanical, Electronics, and Computer Engineering while fostering collaboration among global experts.

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International Conference on Interdisciplinary Advances in Mechanical, Electronics, and Computer Engineering

INMEC 2026

(January 16–17, 2026)



Important Dates

Submission Deadline	Dec 10, 2025
Acceptance Notification	Dec 20, 2025
Registration Deadline	Dec 31, 2025
Conference Date	January 16-17, 2026

Contact Us



www.globemindstechnologies.com/INMEC-2026

inmec@globemindstechnologies.com

Globeminds Technology Pvt Ltd.
Department- Comp/ IT 6th Floor, Pentagon 2 ,
Magarpatta City, Pune - 411028

Scope & Objectives

The core objective of INMEC 2026 is to facilitate the exchange of knowledge, experiences, and cutting-edge research findings across interdisciplinary domains. The conference aims to bring together participants from academia, industry, and research organizations, enabling them to:

- Engage in intellectual discussions with peers from diverse geographical regions.
- Establish professional networks and explore collaborative opportunities.
- Foster research and industrial partnerships that may lead to impactful international projects.
- Contribute to the global knowledge repository in Mechanical, Electronics, and Computer Engineering.

Call for Papers

Computer Science & Engineering

- Computer Networks & Data Communications
- Data Encryption & Cryptography
- Database Systems & Data Mining
- Artificial Intelligence & Machine Learning
- Mobile Computing & Ubiquitous Systems

Emerging Technologies

- Big Data Infrastructure & Analytics
- Cloud Computing & Virtualization
- Intelligent Systems & Smart Applications
- Control Theory and Applications

Communication & Information Technology

- Communication Engineering & Communication Systems
- Next-Generation Network Architectures
- Secure Data Communication Protocols

Health & Medical Sciences

- Biomedical Signal & Image Processing
- Telemedicine & Remote Patient Monitoring
- Artificial Intelligence in Healthcare
- Wearable Health Devices & IoT in Medicine

Business, Economics & Management

- Business Analytics & Data-Driven Decision Making
- Financial Technology (FinTech) Innovations
- Supply Chain Management & Logistics Optimization

Electronics and telecommunication engineering

- Communication Systems and Networks
- Signal Processing and Multimedia Comm.
- Wireless and Mobile Networks
- Embedded Systems and IoT
- VLSI Design and Microelectronics
- Antennas and Propagation
- Optical Communications
- Network Security and Cryptography
- Satellite and Space Communications
- 5G/6G Technologies and Beyond.

Mechanical track

- Thermodynamics and Heat Transfer
- Fluid Mechanics and Hydraulics
- Robotics and Automation
- Manufacturing Processes and Materials
- Design and Analysis of Mechanical Systems
- Computational Mechanics and Simulations
- Mechatronics and Control Systems
- Biomechanics and Biomedical Devices
- Bio-inspired design (BID);
- Vehicle and machinery vibration.
- Bio-inspired vibration control
- Multi-stable systems;
- Quasi-zero-stiffness (QZS) systems.

Paper Submission & Publication

- **Proceedings:** All accepted, registered and presented articles will be published in the official Conference Proceedings with an ISBN or ISSN No.
- **Extended Publications:** Selected high-quality extended versions of articles will be considered for publication in Scopus and WoS indexed and peer reviewed- journals, subject to the respective journal's review process and APC.
- **Submission Guidelines:** Authors are invited to submit original, unpublished research contributions that are not under consideration elsewhere. Manuscripts should be prepared in .doc or .docx format.
- **Paper Submission Link :** <https://forms.gle/ZxUeFxoWhqcVgmKQ8>

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