THE 5TH INTERNATIONAL CONFERENCE ON ENGINEERING AND ADVANCED TECHNOLOGY, 3-4 December 2026, MOSCOW, RUSSIA

ICEAT 2026





About the Conference

Following the successful ICEAT conferences held in Egypt, Turkey, the UAE, and Malaysia, the University of Al-Qadisiyah (College of Engineering) is proud to host the fifth edition in Moscow, Russia. This conference serves as a premier international forum for engineering and AI research. ICEAT 2026 is **officially approved by the Iraqi Ministry of Higher Education and Scientific Research**. We invite researchers, academics, and practitioners worldwide to share their work and shape the future of technology.



Conference venue

The National University of Science and Technology MISIS, 4 Leninsky Prospekt, Moscow, 119049, Russia

Contact Us

University of Al-Qadisiyah,Al-Qadisiyah, Iraq
https://conf.qu.edu.iq/iceat/2026-v5
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IMPORTANT DATES

- Conference Announcement / First Call for Papers: **June 22, 2026**
- Full Paper Submission Deadline: **November 15, 2026**
- Notification of Acceptance: **November 20, 2026**
- Camera-Ready Paper Deadline: **November 25, 2026**
- Conference: **December 3-4, 2026**

INDUSTRY SESSIONS &TECHNICAL WORKSHOPS

The conference program will feature specialized technical lectures and workshops delivered by leading companies in the following cutting-edge industrial fields: Recycling Technologies & Waste Management Prosthetic Limbs & Medical Device Manufacturing Artificial Intelligence (AI) & Cybersecurity for Industry.





CONFERENCE OBJECTIVE

The 5th International Conference on Engineering and Advanced Technology (ICEAT 2026) aims to establish a premier global forum that bridges the gap between theoretical research and practical application. Our key objectives are to:

Facilitate Knowledge Exchange: Provide an interdisciplinary platform for engineers, scientists, scholars, and industry professionals to present and discuss cutting-edge research and innovations.

Foster Collaboration: Connect leading experts to share insights, experiences, and foster partnerships that address complex global engineering challenges.

Explore Future Frontiers: Identify and explore emerging trends, opportunities, and sustainable solutions across key engineering disciplines to shape the future of technology.

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CONFERENCE TOPICS

The conference welcomes original contributions across, but not limited to, the following key themes and interdisciplinary topics:

- Mechanical Engineering & Material Sciences
- Chemical & Petroleum Engineering
- Biomedical & Biomechanics Engineering
- Civil & Structural Engineering
- Computer Engineering & Artificial Intelligence (AI)
- Electrical, Electronics & Communications Engineering
- Environmental Engineering & Water Resources
- Renewable Energy and Energy Efficiency
- Transportation & Infrastructure Engineering
- Sustainable Urban Development & Planning

CONFERENCE PUBLICATION

All accepted and presented abstracts will be published in the official Conference Proceedings. Furthermore, selected high-quality papers that pass a rigorous peer-review process will be recommended for publication in the following Scopus-indexed partner journals:

- Mining Science and Technology (Russia)
- Al-Qadisiyah Journal for Engineering Sciences
- Modern electronic materials (Russia)
- Powder Metallurgy And Functional Coating (Russia)

Note: Publication in the partner journals is subject to each journal's editorial review, peer-review process, and acceptance criteria.

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