

THE 5TH INTERNATIONAL CONFERENCE ON ENGINEERING AND ADVANCED TECHNOLOGY, 6-7 JULY 2026, MOSCOW, RUSSIA

ICEAT 2026



About the Conference

Following the successful series of 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 to discuss cutting-edge research and vital challenges across a wide spectrum of engineering fields, including Mechanical, Chemical, Materials, Civil, Electrical, and Computer Engineering, as well as Artificial Intelligence (AI). We invite researchers, academics, practitioners, and students worldwide to share their innovative work and collaborate to shape the future of technology.



Conference venue

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

Contact Us

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IMPORTANT DATES

- Conference Announcement / First Call for Papers: January 25, 2026
- Full Paper Submission Deadline: May 10, 2026
- Notification of Acceptance: June 5, 2026
- Camera-Ready Paper Deadline: June 15, 2026
- Conference: 6-7 July 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
- Tractors and Agricultural Machinery (Russia)
- Journal of Engineering and Sustainable Development
- Powder Metallurgy and Functional Coatings (Russia)
- Modern Electronic Materials (Russia)
- Diyala Journal of Engineering Sciences

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

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