

2027 5th International Conference on Engineering Education and Information Technology

March 27-29, 2027 Tokyo, Japan

2027 5th International Conference on Engineering Education and Information Technology (EEIT) will be held at **Tokyo, Japan** from March 27-29, 2027, which is sponsored by **Kogakuin University, Japan**. The conference provides a premier forum for presenting and discussing the latest advances in engineering education and information technology, bringing together researchers, educators, and industry professionals from around the globe.

With the theme of "AI-Driven Innovation in Engineering Education", EEIT explores how artificial intelligence and emerging technologies are reshaping educational paradigms. The conference will feature keynote speeches, invited talks, paper presentations, and interactive sessions covering curriculum design, intelligent learning systems, modern teaching methodologies, and the integration of AI in educational practices.

Call For Papers

Tracks of interest include, but are not limited to:

Track 1: Engineering Education Curriculum Reform

Innovative Engineering Education
Curriculum Development and Design
New Technologies in Engineering Education
Outcome-Based Education
Cooperative Education
Continuing Engineering Education

Track 2: Modern Information Theory and Application

Artificial Intelligence
Big Data Analytics
Blockchain Technology
Information Systems and Technology
Management Information Systems
Computer Simulation

Track 3: Engineering Education Construction and Talent Training

Industry and Education Collaboration
Professional Development
Quality Assurance in Engineering Education
Globalisation in Education
Industrial Partnerships
Women in Engineering Education

Track 4: Computer Network and Information Network Technology

Internet of Things (IoT)
Cyber Security
Internet Technology
Wireless Communication and Mobile Computing
Network Communication
Digital Devices and Computer Architectures

More tracks, please kindly check: <https://eeit.net/index.html>

Important Dates

Submission Deadline: November 5, 2026

Notification Deadline: December 5, 2026

Registration Deadline (Early Bird Registration): December 20, 2026

Publication

EEIT Proceedings

All submitted papers will be subject to a rigorous double-blind peer review process to ensure academic quality and relevance. Accepted and presented papers will be published in the EEIT Conference Proceedings.

Submission Guidelines

Full Paper (Publication & Presentation):

Official Language: English

Full paper page limit: Papers must be no more than 5 pages (Letter size, two-column format) including figures and references. Extra pages beyond 5 pages may incur additional fees.

Abstract (Oral Presentation only, without publication):

Authors may submit a standalone abstract for oral presentation only. It must clearly summarize the objectives, main results, and conclusions. If accepted, the paper will be presented but not published.

Attendance Only

If you only want to attend the conference without any submission, please just register as Delegates.

Submission Method (PDF Only)

Please choose one method only. Do not submit twice to avoid any inconvenience caused by duplicated submission.

Option one: Electronic Submission System:

<https://www.zmeeting.org/submission/eeit2027>

Option two: eeit_general@163.com

More information, please visit: <https://eeit.net/sub.html>

Call for Special Sessions

EEIT invites researchers, educators, and industry professionals to propose Special Sessions that address emerging topics in engineering education and information technology. Special sessions provide a focused platform for in-depth discussions on innovative research areas, bringing together experts and enthusiasts to exchange ideas and foster collaboration.

We welcome proposals that explore cutting-edge developments, interdisciplinary approaches, and practical applications in the broad field of engineering education and information technology. Special sessions can cover theoretical foundations, empirical studies, technological innovations, and pedagogical practices.

Call For Reviewers

Technical Committee members play a vital role in the success of the conference by providing professional expertise. Your reviews help the Program Committee make acceptance decisions, improve the quality of authors' papers and presentations, and identify outstanding papers.

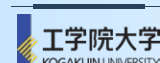
The final decision regarding the selection will be made by the Technical Committee Chair. If you would like to be considered to serve on the Technical Committee, please send your latest CV to E-mail: eeit_general@163.com

Contact Us

Conference Secretary: Ms. Ellie Lee

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