



Tokyo, Japan
January 9-11, 2027

www.icaaie.org

2027 Asia Artificial Intelligence and Education Conference (AAIE 2027) will be held in Tokyo, Japan during January 9-11, 2027, which is co-sponsored by Kogakuin University, Japan. The conference provides academics, researchers, developers, practitioners, and professional from all over the world a forum for discussion and exchange of ideas concerning theoretical and practical aspects of Artificial Intelligence and Education Conference.

Paper Publication

Submissions will be peer reviewed by both the conference scientific committees and journal editorial board. All registered and presented papers will be published in the Conference proceedings.

Important Dates

Submission Deadline: July 20, 2026
Acceptance Notification: August 20, 2026
Registration Deadline: September 5, 2026

Submission Method

Conference Submission System:
<http://confsys.iconf.org/submission/aaie2027>
Email directly: AAIE_Conf@vip.163.com

Submission Instruction

Full Paper Submission (Presentation with Paper Publication)
Abstract Submission (Presentation only)
Delegates are welcomed to attend AAIE without any submissions.

Contact Us

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Co-sponsored by



Patrons



Call for Papers

Topics of Interest include but are not limited to:

Artificial Intelligence (AI)

- Foundation Models and Large Language Models (LLMs)
- Generative AI and Multimodal Intelligence
- Autonomous and Agentic AI Systems
- Reinforcement Learning and Decision Intelligence
- Embodied AI and Robotics
- Explainable, Trustworthy, and Responsible AI
- Human-AI Interaction and Alignment
- Edge AI and Scalable AI Systems

Educational Technology (EdTech)

- Learning Analytics and Educational Data Mining
- Adaptive and Personalized Learning Systems
- Intelligent Tutoring Systems (ITS)
- Game-Based Learning and Simulation-Based Learning
- XR/VR/AR and Immersive Learning
- Digital Learning Environments and LMS Innovation
- Assessment, Feedback, and Learning Evaluation
- Technology-Enhanced Collaborative Learning

AI in Education (AI + EdTech Integration)

- Generative AI for Teaching, Learning, and Assessment
- AI Agents and Copilots in Education
- Teacher-AI Collaboration and Augmentation
- Multimodal AI for Learning Analytics
- AI-Driven Personalized and Adaptive Learning
- Human-AI Co-Learning and Pedagogical Innovation
- AI Literacy and Future Skills Education
- Ethical, Fair, and Trustworthy AI in Education
- AI for Inclusive and Global Education