

Niigata, Japan
November 28 to 30, 2026

AsiaEdu 2026

2026 Asia Conference on Education Technology (AsiaEdu) provides an international forum for the presentation of leading-edge research and development results in the area of process and device simulation. **AsiaEdu 2026** will be held in-person in **Niigata, Japan**, from **November 28 to 30, 2026**. It is co-sponsored by **Niigata University, Japan**, technically co-sponsored by **Digital Hollywood University, Japan**.

Conference committees

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Important dates

Submission deadline: June 25, 2026

Notification date: July 25, 2026

Registration deadline: August 10, 2026

Listener registration link:

https://asiaedu.org/Delegate_reg.doc

Publication

Submissions will be reviewed by at least two conference technical committees or international reviewers. Accepted papers of AsiaEdu 2026 will be published in a volume of Conference Proceedings by **IEEE** and submitted for **Ei Compendex** and **Scopus** Indexing.

Submission Methods

1-Full paper (Presentation & Publication)

2-Abstract (oral presentation only)

Paper template download

Word / Latex

Electronic submission system

<http://confsys.iconf.org/submission/asiaedu2026>

Email submission

asiaedu_conf@163.com

Call for papers

Artificial Intelligence in Education

AI-Powered Personalized Learning Systems

Chatbots and Virtual Assistants in Student Support Services

Ethical Considerations in AI for Education

Adaptive Learning Platforms for Tailored Instruction

Automated Assessment and Feedback Systems

Leveraging AI for Predictive Analytics in Education

Using AI to Enhance Teacher Professional Development

Inclusive Learning Environments

Universal Design for Learning (UDL) in Digital Education

Accessibility Features in EdTech Tools for Diverse Learners

Strategies for Addressing the Digital Divide

Promoting Equity in Online and Hybrid Learning Models

Gender Inclusivity in Educational Technology Adoption

Gamification to Foster Engagement for Marginalized Groups

Emerging Technologies in Learning

Educational Research Experiences

Research on Technology in Education

5G Networks and Their Impact on Mobile Learning

Virtual Reality (VR) and Augmented Reality (AR) in Immersive Learning

Blockchain Applications for Academic Credentialing

Cloud-Based Solutions for Scalable Education Delivery

Haptic Technologies for Hands-On Learning Experiences

More topics: <https://asiaedu.org/cfp.html>

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