



# AI

# WAIE 2026

September 26-28, 2026 Sapporo, Japan

Welcome to 2026 8th International Workshop on Artificial Intelligence and Education (WAIE), which will be held in Sapporo, Japan during September 26-28, 2026. It is co-sponsored by Kogakuin University, Japan, hosted by Kogakuin University, Japan, technical supported by Hokkaido University of Science, Japan.

Accepted papers of WAIE 2026 after proper registration and presentation will be published into Conference Proceedings.

## Important Dates

Submission Deadline: April 05, 2026

Acceptance Notification: May 05, 2026

Registration Deadline: May 20, 2026

## Submission Method

Conference Submission System:

<http://confsys.iconf.org/submission/waie2026>

Email directly: [waie\\_conf@126.com](mailto:waie_conf@126.com)

## Conference Proceedings

Submitted papers will be peer reviewed by the conference committees and international reviewers. Accepted papers of WAIE 2026 after proper registration and presentation will be published into Conference Proceedings.

## Topics of Interest include but are not limited to:

Artificial intelligence algorithms in education  
Artificial neural networks in education  
Educational robotics  
Knowledge Science and Knowledge Engineering  
Intelligent tutoring systems  
Intelligent virtual reality based learning systems  
Distance education, teaching  
Future Education  
Information Education  
New Generations of Educational Technologies  
Mobile learning  
Formal and informal learning  
E-learning  
Smart learning environment  
Distributed learning environment  
Instructional design  
Digital evaluation  
Educational Multimedia  
Blended Learning  
E-Learning Platforms and Tools E

Personalized teaching system  
Content writing technology  
Educational Technology System Architecture  
Learning Resources Retrieval, Application, Organization and Management  
Educational Technology System Development Technology  
Model and Architecture of Educational Technology System  
Distance learning system  
Artificial Intelligence and Open Learning  
Human-Computer Interaction in Teaching System  
Educational Knowledge Management Technology  
Data mining, text mining and web mining in education  
Simulation in learning  
Intelligent Mentor System  
Affective Computing in Education  
Adaptive learning environment  
Electronic Performance Support System  
Educational Software and Hardware  
Collaboration and Communication Software  
Education software  
Education hardware  
Education Network

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