

Osaka, Japan | October 23-25

2026 Second International Conference on Artificial Intelligence for Sustainable Society

AI FOR FUTURE-READY EDUCATION: TRANSFORMING TEACHING AND LEARNING THROUGH ADVANCED ALGORITHMS, PREDICTION, AND DEEP LEARNING



SESSION CHAIR

Norma Alias

Associate Professor

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The rapid advancement of Artificial Intelligence (AI) is fundamentally reshaping the educational landscape, making it a critical pillar for achieving Sustainable Development Goal 4 (Quality Education) within a Sustainable Society (SS). The integration of cutting-edge AI technology into educational ecosystems to create adaptive, flexible, and future-ready learning environments is the main topic of this special session. It seeks to investigate how cutting-edge AI algorithms, machine learning, deep learning, predictive analytics, and learning-trajectory modelling can personalize educational experiences, may improve student outcomes, optimise teaching strategies, and customise educational experiences. This session will provide researchers and practitioners a platform to exchange innovative results, address ethical challenges, and work together on AI-driven solutions that empower educators and students for a sustainable future by bridging the gap between theoretical AI advancements and real-world pedagogical applications.

◆ Important Dates

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| ● Submission Deadline | September 15 |
| ● Notification Date | September 30 |
| ● Registration Deadline | October 10 |
| ● Conference Date | October 23-25 |

◆ Publication

All accepted papers will appear in the conference proceedings published by **Springer-Verlag** in One volume of **Springer Book Series Smart Innovation, System and Technologies (SIST)**. The book series is indexed by **SCOPUS**, **EI Compendex**, **INSPEC**, **WTI Frankfurt eG**, **zbMATH**, **Japanese Science and Technology Agency (JST)**, **SCImago**, **DBLP**. All books published in the series are submitted for consideration in **Web of Science**.

AISS 2025 proceedings | Springer book series: Advances in Sustainability Science and Technology (ASST)

<https://link.springer.com/book/9783032252661>

◆ **Contact Us**

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◆ Submission

- **Submissions should include author information, abstract, 5-10 keywords, and be in PDF format. Paper length should be longer than 10 pages in conference template.**
- **Abstract/ Presentation: Abstract submission required; oral presentation only; will not be published.**
- **Full Paper/Publication: Full paper submission required; presentation required; will be published.**
- **Submission Link:** <https://www.zmeeting.org/submission/aiss2026>

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Conference Program

October 23, 2026 | 10:00 - 17:00

Pre-conference Registration

October 24, 2026 | 08:30 - 12:10

Walk-in Registration & Information Booth

& Keynote Speech

October 24, 2026 | 15:30 - 20:00

Concurrent Sessions & Dinner

October 25, 2026 | 09:00 – 17:00

Excursion or Technical Visit

More Information : <https://www.icaiss.net/ss2.html>