

CALL FOR PAPERS

ICICM 2026

The 15th International Conference on Information Communication and Management
(November 11-13, 2026; Jakarta, Indonesia)

Track 2: Human-Centered AI: Learning, Collaboration, and Responsibility

(Track Chair: Dr. REN Jing, Singapore University of Social Sciences, Singapore)

(Track Co-Chair: Associate Professor ZHANG Meilin, Singapore University of Social Sciences, Singapore)

Background: Artificial intelligence (AI) is increasingly becoming part of the environments in which people learn, create, interact, and develop their capabilities. This special track focuses on the human experience of AI and the conditions under which intelligent technologies can enhance, rather than diminish, human potential.

Subject: AI-supported learning and education, human-AI interaction and collaboration, AI agents, human capability augmentation, the future of work and human capital, and AI applications that address social and sustainability challenges. Particular attention is given to how individuals and communities understand, experience, and respond to AI, including issues of trust, explainability, agency, inclusion, well-being, and responsible use.

SUBMISSION METHODS

- Email: secretary@chairmen.org
- Electronic submission system:

<https://confsys.iconf.org/submission/icicmorg2026>

- **Submission Deadline: August 10, 2026**

*Please just choose 1 submission method.

*Official template: <https://www.icicm.org/your-template-download-link.doc>

* All papers should be written and presented in English only.

* Each paper must be at least 8 pages. One registration covers 10 pages, including tables, figures, and references. Additional pages will incur extra charges.

CONFERENCE PROCEEDINGS

Submitted papers will be peer-reviewed by the technical program committees. The accepted and registered ones will be collected in the **ACM Digital Library**, and submitted for indexing by **El Compendex**, **Scopus**, **IET**, etc.



The proceedings of **ICICM 2016-2024** have been indexed by **ACM Digital Library**, **El Compendex**, and **Scopus**.

TRACK TOPICS

Potential topics could include, but are not limited to:

- Human-AI interaction, collaboration, and capability augmentation
- AI agents and autonomous intelligent systems
- AI-supported learning, education, and lifelong learning
- Human-centered design and evaluation of AI systems
- AI, human agency, trust, and explainability
- AI literacy, skills development, and the future of human capabilities
- AI, human capital, and the future of work
- AI for social impact, inclusion, and community well-being
- AI and sustainability
- Responsible and ethical AI from a human-centered perspective
- AI accessibility and inclusive technology
- Human well-being and the psychological and social implications of AI
- Other human-centric applications of AI technologies

Organized by:



Technical Supported by:



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