

FINAL CALL FOR PAPERS

APPLIED INFORMATICS INTERNATIONAL CONFERENCE (AiIC2026)

 AiIC
2026

26–27 August, 2026 | Universiti Putra Malaysia

Theme

Human-Centered Artificial Intelligence for Sustainable Digital Transformation

Conference overview

AiIC2026 serves as a premier international platform for researchers, practitioners, and policymakers to explore advancements in applied informatics and their real-world impact. The conference fosters interdisciplinary collaboration, promotes responsible and ethical AI practices, and drives innovative, scalable solutions for sustainable digital transformation across industries and society.

Areas of interest

- **AI & Generative Models** – Development and application of intelligent systems, including large language models and generative AI technologies.
- **Explainable AI** – Methods and frameworks to enhance transparency, interpretability, and trust in AI.
- **Data Analytics** – Advanced analytics, big data processing, and data-driven decision-making.
- **Software Engineering** – Modern practices in software development, testing, DevOps, and system reliability.
- **Internet of Thing (IoT)** – Smart devices, connected systems and real-time data integration in diverse environments.
- **Cyber-Physical Systems** – Integration of computational and physical process in intelligent and autonomous system.
- **Health & Education Informatics** – Digital innovations supporting healthcare systems and learning environments.
- **Sustainable ICT** – Green computing, energy-efficient systems.

Important Link

- **Template Journal** [[View here](#)]
- **Template Book of Chapter** [[View here](#)]
- **EasyChair** [[View here](#)]

Contact Us

AiIC2026 Secretariat : aiic@upm.edu.my
Website: <https://www.aiic.upm.edu.my>

Important Dates

Paper Submission: ~~30 April 2026~~ **15 – 30 May 2026**
Acceptance Notification: **30 May 2026 onwards**
Camera-Ready: ~~15 June 2026~~ **30 June 2026**
Registration Deadline: ~~20 June 2026~~ **5 July 2026**
Conference Date: **26–27 August 2026**

Organized by:

Faculty of Computer Science and Information Technology, UPM