



IEEE ICAIGE'26 is co-located this year with S4IoT'26 to bring together researchers, academics, scientists, and professionals from around the world to present and discuss their latest findings and innovative ideas in the fields of Artificial Intelligence, Green Energy, and IoT. The conferences will feature world-class keynote speakers who will share their expertise and insights on cutting-edge developments, innovations, and future research trends in AI applications, renewable energy conversion and management, electric vehicles, embedded systems, IoT, and related areas. ICAIGE'26 and S4IoT'26 will take place from October 13–15, 2026, at the Kuwait College of Science & Technology (KCST), Kuwait. Researchers are cordially invited to submit their original 6-page research papers. All accepted, registered, and presented papers will be submitted for inclusion in IEEE Xplore, subject to meeting the IEEE's scope and quality standards.

We look forward to welcoming you in Kuwait to exchange ideas, foster collaborations, and advance research in Artificial Intelligence, Green Energy, and IoT.

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PAPERS SUBMISSION

ACCEPTED, REGISTERED, AND PRESENTED
PAPERS WILL BE SUBMITTED FOR
INCLUSION INTO IEEE XPLORE SUBJECT TO
MEETING IEEE XPLORE'S SCOPE AND
QUALITY REQUIREMENTS

ALL PAPERS MUST BE WRITTEN IN
ENGLISH AND WILL BE PEER REVIEWED

IMPORTANT DATES AND
DEADLINES

TUTORIAL PROPOSAL
SUBMISSION DEADLINE

May 15th, 2026

Acceptance Notification:

Within 2 weeks upon proposal
submission

PAPERS SUBMISSION EXTENDED
DEADLINE

June 30th, 2026

ACCEPTANCE NOTIFICATION:

July 31st, 2026

CAMERA READY PAPER AND
REGISTRATION DEADLINE

September 10th, 2026

General Chairs

- Olfa Bel Hadj Brahim, Tunisia
- Carlo Cecati, Italy
- Mansour Jaragh, Kuwait
- Hadi Y. Kanaan, Lebanon
- Mohamed Trabelsi, Kuwait
- Hani Vahedi, Netherlands

Tutorial Chairs

- Yousef Ibrahim, Australia
- Abdellah Kouzou, Algeria
- Haroon Rashid, Qatar

TUTORIAL SESSIONS

Tutorial Sessions at IEEE ICAIGE'26 offer participants the opportunity to engage in in-depth, hands-on training on emerging topics related to artificial intelligence, IoT, renewable energy, and intelligent control systems. These sessions will be conducted by renowned experts from academia and industry, covering both theoretical foundations and practical implementations.

Industry partners are also encouraged to propose hands-on tutorials demonstrating real-world applications and tools that bridge research and practice.

Each tutorial session will last 3 hours (excluding breaks).

Accepted tutorials will receive one complimentary full registration.

PROPOSAL CONTENT

Each tutorial proposal should include the following information (as detailed in the official MS Word template):

1. Title of the Tutorial Session
2. Subject area and main objectives
3. Names, affiliations, and contact information of the tutorial chair(s) and co-chair(s)
4. Brief description (maximum 600 words) summarizing the relevance, innovation, and importance of the tutorial topic within the scope of ICAIGE26
5. List of topics/subtopics to be covered
6. Explanation of the importance and expected learning outcomes, including contributions to the field of artificial intelligence for green energy
7. Short bios (with photo, affiliation, and email) of the presenters
8. Up to 10 relevant publications authored by the organizers, related to the proposed topic

ORGANIZATION OF TUTORIAL SESSIONS

Once approved, the tutorial organizers are responsible for promoting their session and engaging potential attendees from both academia and industry.

The ICAIGE26 organizing committee will also publicize the sessions through the conference website and social media channels.

Each tutorial will be scheduled for a minimum of three hours. Multiple time slots may be requested for extended or hands-on sessions.

The local organizing committee will provide appropriate facilities and multimedia support.

If a session requires participants to use laptops or specialized software, organizers must clearly indicate these requirements in advance so that attendees can be informed accordingly.



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