



X IEEE WORLD ENGINEERING EDUCATION CONFERENCE

Call For Papers

The Role of Engineering and
Computer Technology as
Artificial Intelligence turns into
Reality: a Challenge for
Professional Education

March 8-11, 2026
Mexico City

HYBRID CONFERENCE



Submission Guidelines

We invite authors to
submit their original
research and
educational
experiences in the
following categories:

- Full Papers: 6 pages
- Work-in-Progress (WIP) Papers: 4 pages
- Workshop Proposals: 2-6 pages
- Doctoral Symposium Papers: 4 pages

Submissions must be
in English. Accepted
and orally presented
papers will be
included in the IEEE
digital library
IEEEXplore®.

Accepted papers will
have the opportunity
for presentation
during dedicated
sessions and inclusion
in the conference
proceedings.

Important Dates

DEADLINE EXTENDED!

NEW DEADLINE: November 30, 2025

Notification of full paper acceptance: December 20, 2025

Partners



LIST OF TOPICS

I. Fostering Innovation & Inclusion

- Engaging Pedagogies & Learning Activities
- 21st Century Skills & Competencies
- Inclusive Learning Environments
- Lifelong Learning & Professional Development
- Strategies for Increased Women Participation
- Interdisciplinary & Experiential Learning
- Research & Innovation in Classroom
- Adapting to Emerging Technologies

II. Designing Effective Learning Spaces

- Flexible & Open Learning Spaces
- Minimizing Educational Disruption
- Engaging Hybrid Learning Design & Activities
- Online, E-learning, & Mobile Learning Platforms
- MOOCs & Their Impact on ETC Education
- Smart Classrooms & Immersive Learning Techs
- Game-Based Learning & Gamification Strategies
- STEM Learning Spaces for All Ages
- Research in Engineering Pedagogy
- Entrepreneurship in Engineering Education (EiEE)

III. Strengthening Educational Organizations & Practice

- Curriculum Design & Development Strategies
- Accreditation & Quality Assurance Processes
- Assessment & Evaluation for Learning
- Responsible AI Integration in ETC Education
- Promoting STEM Education in K-12 & Higher Education
- Effective Teacher Education & Professional Development
- Bridging the Research-Practice Gap
- Learner Support Strategies & Retention Initiatives

Other categories

- RID papers for doctoral students (as doctoral symposium papers)
- Workshop proposals