

IGIP/ICL 2027
Online Conference
11 MAY, 2027

Call for Papers
Reimagining Engineering Education in the AI Era

This interdisciplinary conference aims to focus on the exchange of relevant trends and research results, as well as the presentation of practical experiences in Engineering Education in the Age of AI.

IGIP/ICL Conferences have a long tradition of bridging academic research, educational practice, and industrial application, connecting professionals from all over the world. Each year in September, the conference provides an open forum for discussing emerging technologies, pedagogical frameworks, and sustainable learning environments.

With the new IGIP/ICL 2027 Online Conference, we are creating additional opportunities to publish the latest developments, particularly in the field of engineering education.

Participate

IGIP/ICL 2027 is a fully online conference.

Contributions can take the form of **full** or **short papers**, as well as **work-in-progress** studies.

Important Deadlines

29 Jan 2027	Submission of **structured abstracts**
12 Feb 2027	Invitation for **complete paper** submission
08 Mar 2027	Submission of **complete papers**
15 Mar 2027	Notification of **acceptance**
07 Apr 2027	**Camera-ready** due & **Registration**
11 May 2027	**CONFERENCE**

Registration/Publication Fees

Author – Member of IGIP : **EUR 200**
Author – Other : **EUR 400**
Participant (listener) : **Free**

Review and Proceedings

All submissions will undergo a double-blind review process. All accepted and presented papers will be published in the **International Journal of Engineering Pedagogy' (iJEP)**, indexed in Scopus and Clarivate among others.

iJEP International Journal of Engineering Pedagogy

This online conference is kindly supported by

International Association of Online Engineering IAOE.

iela The International E-Learning Association

IGIP

ICL International Conference | Interactive Collaborative Learning

CONFERENCE TOPICS (not limited to)

- **AI in Education**
- **Interactive & Collaborative Learning**
- **Engineering Pedagogy & Teacher Education**
- **Remote/Virtual/Hybrid Labs**
- **Digital & Green Transition**
- **Entrepreneurship & Real-World Learning**
- **Diversity, Equity & Inclusion**
- **Discipline-Specific Innovations**

IGIP/ICL General Chair
Michael E. Auer, CTI, Frankfurt/Main, Germany

IGIP/ICL 2027 Conference Chairs
Uriel Cukierman, UTN, Argentina
Eduardo Vendrell Vidal, UPV, Spain

More Information
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