

# Call for Papers

IEWC 2023

March 2, 2023, Aristotle University of Thessaloniki, Greece

## 3<sup>rd</sup> International EduNet World Conference (IEWC 2023)



## Smart Education for Smart Production

The IEWC is the annual conference of the EduNet World Association (EWA) together with the International Education Network EduNet.

IEWC 2023 is an annual event concerning the fundamentals, applications and experiences in the field of higher and vocational education for the production of the future, including education for the new technologies, for instance:

- Internet of Things & Industrial Internet of Things
- Industry 4.0
- Smart Objects & Smart Services
- Artificial Intelligence

A further objective of the conference is to discuss guidelines and new concepts for engineering education in higher and vocational education institutions including emerging technologies in learning, such as: Remote Labs, MOOCs and Open Learning Resources. IEWC 2023 will offer an exciting technical program as well as networking opportunities.

### Special Thematic Tracks

- **Augmented & Virtual Reality for Learning**
- **Remote Learning and Online Experimentations**
- **Competence Fields of Vocational Education 4.0**
- **Learning Factories for Smart and Sustainable Production**
- **Vocational learning Environments in the Context of Smart Production**

### Pre-conference

The Annual EduNet Conference with presentations and industry workshops organized by Phoenix Contact will take place on March 1<sup>st</sup>, 2023.

### Other opportunities to participate

Posters/workshops/tutorials, as well as interactive demonstrations and exhibitions, may also be proposed in the context of the IEWC/REV 2023 (March 2 – 3, 2023). Prospective organizers of other IEWC 2023 events are encouraged to contact the conference chair.

### Important dates

<b>19 Sept 2022</b>	Submission deadline for structured abstracts for full and short papers
<b>24 Oct 2022</b>	Proposals for all other submissions (Work in Progress, Demos, Posters, Tutorials, Workshops)
<b>05 Dec 2022</b>	Notification of acceptance
<b>07 Jan 2023</b>	Camera-ready manuscript and Author registration

### Topics of Interest

Augmented & Virtual Reality Learning  
Cloud Technology for Education  
Dual Study for Industry 4.0  
Education for Cyber Physical Systems  
Engineering Education of the Future  
Entrepreneurship & Education  
Education & Training in Artificial Intelligence  
Game-based Learning  
Gendering in Engineering Education  
Global & Unified Engineering Curricula  
Green Education in Engineering  
Industry 4.0 & Education  
Learning Factories  
Laboratories for Industry 4.0  
Learning in Virtual Environments  
Mobile Learning  
Micro Learning  
Multi- and Trans-disciplinary Learning  
Quality Assurance in e-Learning  
STEM Education Initiatives  
Service-based Learning  
Smart Education  
Technical-didactical Approaches  
Transition from VET to Higher Education  
Virtual & Remote Laboratories  
Vocational Training 4.0  
Web-based Educational Environments

### General Chair

Reinhard Langmann, EWA, Germany

### IEWC 2023 Chair

Erwin Smet, University of Antwerp, Belgium

### Program Co-Chairs

Felipe Mateos, University of Oviedo, Spain  
Erwin Rauch, Free University of Bolzano, Italy  
Klaus Hengsbach, Phoenix Contact, Germany

### Review/Proceedings

All submissions are subject to a double-blind reviewing process. All accepted and presented submissions will be published as REV/IEWC2023 Proceedings in Springer 'Lecture Notes in Networks and Systems'

### More information

<http://www.rev-conference.org/current/>