Call for Papers - STE 2026

March 11 - 13, 2026, "Transilvania" University of Brasov, Romania



International Conference on Smart Technologies & Education (STE 2026)



The Synergy of Smart Industry and Education: Preparing for Tomorrow's Workforce

The International Conference on Smart Technologies & Education (STE) is the successor of the REV Conferences and the annual conference of the International Association of Online Engineering (IAOE) together with the EduNet World Association (EWA) and the International Education Network (EduNet).

STE 2026 is an annual event dedicated to the fundamentals, applications, and experiences in the field of Smart Technologies, Online, Remote, and Virtual Engineering, Virtual Instrumentation and other related new technologies, including

- Workforce Development & Skills Training
- Vocational Training & Advanced Technologies
- Industrial Engineering & Automation
- Policy & Ethics in Technology
- Artificial Intelligence & Machine Learning
- Cybersecurity & Data Science
- Education Technology
- Entrepreneurship & Innovation
- Biomedical Engineering
- Sustainable & Green Technologies

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: Online and Virtual Labs, MOOCs and Open Learning Resources. STE 2026 will offer an exciting technical programme as well as networking opportunities. The EduNet Forum will take place during the conference. It will feature presentations organised by Phoenix Contact and industry workshops.

Other ways to participate

Posters/workshops/tutorials, interactive demonstrations and exhibitions can also be proposed. Prospective organizers of other STE 2026 events are encouraged to contact the conference chair.

Important Deadlines & Presentation Formats

Proposals for the STE 2026 conference may be submitted in the following formats (online presentations will be possible in separate conference track):

6 Oct 202	Submission of: (i) Structured Abstracts (for full and short papers) for the conference (ii) Special Session proposals
13 Oct 202	• • •
	Special Sessions notification and announcement
17 Nov 20	Submission of: (i) Complete Papers for all submission types (ii) proposals for Round Tables, Workshops, Tutorials
15 Dec 20	
19 Jan 20	·
11 Mar 20	26 STE 2026 opening

Review/Proceedings

All submissions will undergo a double-blind review process. All accepted and presented papers will be published as STE 2026 Proceedings in Springer's Lecture Notes in Networks and Systems. The books of these series are submitted to ISI Proceedings, EI-Compendex, DBLP, SCOPUS, Google Scholar and Springerlink. Selected award-winning papers will be recommended for publication in international journals.

Topics of Interes

Augmented & Virtual Reality
Artificial Intelligence in various fields

Biomedical Engineering Cloud Technology

Digital Platforms & Twins

Dual Study for Industry 4.0

Cyber Physical Systems & Cyber Security

Data Science

Engineering Education of the Future

Entrepreneurship & Leadership

Ethics in Industry & Education

Global & Unified Engineering Curricula

Green Engineering Education

Green Automation 4.0

Human Machine Interaction & Usability

Industry & Education Collaboration

Laboratories for Industry 4.0

Learning in Virtual Environments

Mobile & Micro Learning

Open Science Big Data

Online Engineering

Process Visualization

Remote Control & Measurement

Robotics

Service Based Learning

Smart Education

Smart Objects & Industry

Smart World (City, Buildings, Home etc.)

Sustainable Systems

Teleworking Environment & Teleservice

Transition from VET to Higher Education

Virtual & Remote Labs

Vocational Training 4.0

STE General Chair Dominik May, IAOE, Austria

STE 2026 Honorary Conference

Ioan Vasile Abrudan, UNITBV, Romania

STE 2026 Program Co-Chairs

Cornel Samoila, UNITBV, Romania Doru Ursutiu, UNITBV, Romania









