CSEE&T 2027

39th IEEE International Conference
on Software Engineering Education and Training

July 8–9, 2027 Limassol, Cyprus



Software powers nearly every aspect of modern life, making the education of future software engineers more important than ever. As software systems become increasingly complex, Software Engineering Education and Training (SEE&T) continues to evolve by emphasizing experiential learning, effective communication, project-based teaching, and stronger collaboration between academia and industry. The **Conference on Software Engineering Education and Training (CSEE&T)** is the leading international forum dedicated to advancing research and best practices in software engineering education across all educational levels and professional training. Now in its 39th edition, CSEE&T continues to shape the future of software engineering education by bringing together academics and industry professionals from around the world.

We welcome you
to the 39th CSEE&T in Limassol, Cyprus,
from July 8-9, 2027.

CONFERENCE PROCEEDINGS

The proceedings will be published by Springer in LNCS,

TOPICS OF INTEREST

- Requirements engineering education
- Teaching artificial intelligence
- Teaching conceptual modeling
- Teaching formal methods
- Teaching skills (communication, teamwork, management, etc.)
- Teaching “real world” SE practices
- Software education for quality assurance, cybersecurity, etc.
- Measuring education and training results
- Motivating students and trainees
- Social and cultural issues
- Novel delivery methods
- E-Learning, online training, and education
- Global and distributed SE education
- Open source in education
- Cloud computing education
- Cooperation between industry and academia
- Training models in industry
- CI/CD and DevOps education
- Cyber-physical system or Internet of Things education
- Methodological aspects of SE education
- Metaverse in SE education
- SE education for pre-college & university
- SE education for novices
- SE education with Artificial Intelligence
- Vision for SE education in the future

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