LEARNING WITH MOOCS
IEEE LWMOOCS VIII - 2022
The 4th Industrial Revolution: From the Pandemic to the Remote World – The New Reality in Education

29 - 30 Sep 2022
Antigua Guatemala, Guatemala

This IEEE conference provides academic and industry professionals the opportunity to discuss research into MOOC technologies as well as the practical aspects of creating and offering MOOCs to diverse worldwide audiences. Now in its eighth edition, LWMOOCs is a respected international forum to collaborate, share, network, learn, and display the latest advances in MOOCs. This edition will be the first hybrid one in Latin America, with the aim of spreading the MOOC movement and involving new institutions to enhance teaching and learning through technology.

Topics for Discussion
We call for submissions from a variety of disciplines and topics. All submissions will be double-blind peer-reviewed, and a selection will be chosen to present a vibrant program that maximizes time for discussion and participation through a single-track threaded with poster sessions, paper presentations, shorter lighting-round presentations, and keynote presentations from leading experts. Example topics, though not limited to this list, include:

- The role of MOOCs shaping the 4th Industrial Revolution
- Expanding the learner community through MOOCs
- Social implications of MOOCs
- Assistive and inclusive MOOC techniques
- Open content, open licensing, and MOOC delivery
- International cooperation in MOOC projects
- Using MOOCs in employee training
- Scaffolding courses and planning MOOC curricula
- On-line MOOC degree programs
- Learning analytics in MOOC courses
- Experiences, best practices and lessons from the Pandemic
- Learning engineers applying sound science with MOOC platforms
- Machine Learning, AI, and MOOC delivery

For more information visit: [http://lwmoocs-conference.org/lwmoocs2022/](http://lwmoocs-conference.org/lwmoocs2022/)