ICL International Conference on Interactive Collaborative Learning

IGIP
ÓBUDAI EGYETEM

ICL2017
27-29 September 2017, Budapest, Hungary

20th International Conference on Interactive Collaborative Learning (ICL2017)

46th IGIP International Conference on Engineering Pedagogy

http://www.icl-conference.org/icl2017

"Teaching and Learning in a Digital World"

First Announcement and Call for Papers

This interdisciplinary conference aims to focus on the exchange of relevant trends and research results as well as the presentation of practical experiences in **Interactive Collaborative Learning** and **Engineering Pedagogy**. ICL2017 will be organized in cooperation with the **Óbuda University in Budapest**.

Date and Venue

ICL2017 will be held from 27 to 29 September 2017, in Budapest, Hungary.
(Pre-Conference workshops on 26 September).

Important Dates

10 April 2017	Submission of structured abstracts (full, short paper), Special Session Proposals
24 April 2017	Invitation for complete paper submission (full, short papers)
22 May 2017	Submission deadline for full and short papers, work in progress, special sessions' papers, posters, workshops, tutorials
07 June 2017	Notification of acceptance
10 July 2017	Author registration deadline & Camera Ready Due
27 Sept 2017	Conference Opening

Topics of Interest

- Collaborative learning
- Lifelong learning
- Adaptive and intuitive environments
- Ubiquitous learning environments
- Semantic metadata for e-learning
- Mobile learning environments applications
- Computer aided language learning (CALL)
- Platforms and authoring tools
- Educational MashUps
- Knowledge management and learning
- Educational Virtual Environments
- Standards and style-guides
- Remote and virtual laboratories
- Evaluation and outcomes assessment
- New learning models and applications
- Research in Engineering Pedagogy
- Engineering Pedagogy Education
- Learning culture & diversity
- Ethics and Engineering Education
- Technical Teacher Training
- Academic-industry partnerships
- Impact of globalization
- K-12 and pre-college programs
- Role of public policy in engineering education
- Women in engineering careers
- Flipped classrooms
- Project based learning
- New trends in graduate education
- Cost-effectiveness
- Real world experiences
- Pilot projects / Products / Applications
- ... and others

Types of Contributions

- Full Paper, Short Paper
- Work in Progress, Poster
- Special Sessions
- RoundTable Discussions, Workshops, Tutorials

Review/Proceedings

All paper and short paper submissions are subject to a double blind reviewing process. All accepted submissions will be published as ICL2017 Proceedings in the Springer series „Advances in Intelligent Systems and Computing".

More Information

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