

2019 2nd International Conference on Future Learning (ICFL 2019)

December 18-20, 2019 University of Barcelona, Spain <http://icfl18.com/>

2019 2nd International Conference on Future Learning (ICFL 2019) will be held in University of Barcelona, Spain during December 18-20, 2019. It aims to be the premier international forum for Future Learning focused researchers, practitioners and industry specialists to present and discuss the latest accomplishments, challenges, and future directions.



● SUBMISSION

Submission Deadline: July 25, 2019

Submission Method:

<http://confsys.iconf.org/submission/icfl2019>

IJiet Template:

http://www.ijiet.org/IJiet_template.doc

IJLT Template:

<http://www.ijlt.org/uploadfile/2015/0828/20150828041207229.doc>

● PUBLICATION

Accepted papers of ICFL 2019 will be published into one of the following Journals:

- **International Journal of Information and Education Technology** (IJiet, ISSN: 2010-3689)
Abstracting/ Indexing: EI (INSPEC, IET), Electronic Journals Library, Google Scholar, Crossref and ProQuest.
- **International Journal of Learning and Teaching** (IJLT, ISSN: 2377-2891)
Abstracting/Indexing: Google Scholar, Crossref, IndexCopernicus, etc.

● TOPICS

- Adaptivity in Learning Systems
- Advanced Uses of Multimedia and Hypermedia
- Architecture of Context Aware Learning Technology Systems
- Artificial Intelligence Tools for Contextual Learning
- Building Learning Communities
- Concretizing Technologies (e.g. Robotics) in Learning
- Educational Modelling Languages / Learning Design
- Educational Paradigms
- Evolution in Teacher Roles through Technology
- Information Retrieval and Visualization Methods for Learning
- Instructional Design Theories
- Interactive Learning Systems
- Learning Objects for Personalized Learning
- Media for Learning in Multicultural Settings
- Metadata for Learning Resources
- Mobile Learning Applications
- Participatory Simulations
- Pedagogical and Organizational Frameworks
- Peer-to-Peer Learning Applications
- Social Software for Collaborative Learning at a Distance
- Socially Intelligent Agents