

2023 International Conference on Interactive Mobile Communication Technologies and Learning

IMCL2023

"Smart Mobile Communication & Artificial Intelligence"

Porto Palace Hotel*, Thessaloniki, 9–10 November 2023 * IMCL2023 is planned as an onsite event. Remote presentations will be supported.

Special Session Call for Papers

Learning Mobile Applications: Experiences and Challenges (LMAEC)

Overview

Mobile applications have become ubiquitous in various domains such as education, health, entertainment, and business. However, developing and maintaining mobile applications pose many challenges for developers, users, and researchers. This special session aims to provide a platform for sharing the latest research findings, best practices, and lessons learned from developing and using mobile applications for learning purposes. The session will cover topics such as design principles, usability evaluation, user engagement, accessibility, personalization, and analytics of mobile learning applications.

Topics

- Designing user-friendly and accessible interfaces for learning mobile applications.
- Evaluating the effectiveness and impact of learning mobile applications on learners' outcomes and behaviors.
- Developing adaptive and personalized learning mobile applications based on learners' preferences and needs.
- Integrating learning mobile applications with other educational technologies and platforms.
- Addressing the ethical, legal, and social issues related to learning mobile applications.

Program Committee

Chair(s)

Iyad Abu Doush, American University of Kuwait, Kuwait, <u>idoush@auk.edu.kw</u> Mohammed El-Abd, American University of Kuwait, Kuwait, <u>melabd@auk.edu.kw</u>

Members

Siva Chandrasekaran, Swinburne University of Technology, Australia, <u>schandrasekaran@swin.edu.au</u>

Zainab AlMeraj, Kuwait University, Kuwait, <u>z.almeraj@ku.edu.kw</u> Abderrazek Hacani, Esprit, Tunisia, <u>abderrazek.hachani@esprit.tn</u> Abdel-Karim Al Tamimi, Sheffield Hallam University, UK, <u>a.al-tamimi@shu.ac.uk</u> Despo Ktoridou, University of Nicosia, Cyprus, <u>ktoridou.d@unic.ac.cy</u> Mounib Khanafer, American University of Kuwait, Kuwait, <u>mkhanafer@auk.edu.kw</u> Khalid Sultan, American University of Kuwait, Kuwait, <u>ksultan@auk.edu.kw</u>



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Contribution Types

Special sessions, held in parallel with the general conference, are an integral part of the conference. Special sessions papers are required to meet the same standards as papers in the general conference and are published in the same conference proceedings. The length of special session papers is 8-10 pages.

Presentation Types

IMCL2023 is planned as an onsite event. However, distant/pre-recorded presentations for special session papers are supported.

Proceedings

All special session paper submissions are subject to a double-blind reviewing process. Only accepted and presented special session papers will appear in the proceedings if they have been uploaded before the deadlines. The conference proceedings will be published as IMCL2023 Proceedings in the Springer series "Lecture Notes in Networks and Systems". More info is available at: <u>https://www.imcl-conference.org/current/proceedings.php</u>

Important Dates

17 Jul 2	2023	Submission of	of	com	plete	e papers	for	speci	ial se	essions	;
31 Jul 2	2023	Notification	of	acce	eptai	nce					
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13 Sep 2023 Camera-ready due & author registration deadline

09 Nov 2023 IMCL2023 Conference Opening

More info is available at: <u>https://www.imcl-conference.org/current/deadlines.php</u>

Submission

Please visit: <u>https://www.conftool.org/imcl-conference-2023/</u> and submit your paper by selecting the respective special session.