ICL2024 Special Session Call for Papers

Title

Enhanced Learning with Gamification and Social Networking

Acronym

ELGSN

Overview

This special session, "Enhanced Learning with Gamification and Social Networking" (ELGSN), aims to explore the innovative integration of gamification and social networking principles within education. By bringing together experts, researchers, and professionals from different fields of science, such as educational technology, computer science, psychology, and others, ELGSN seeks to uncover new insights and methodologies that leverage these tools to enhance learning outcomes. The session will discuss the pioneering research and future landscape of gamification and social networking in learning environments. We will examine how these strategies can increase learners' engagement and motivation. Moreover, we will address technological advancements, pedagogical approaches, case studies, and empirical research findings that contribute to the understanding and development of more effective learning. Selected papers will have the opportunity to submit their extended versions to SocioGamify: Extended Applications of Social Networking and Gamification, a special issue that will be published in Entertainment Computing (Elsevier, JCR, Impact Factor: 2.8).

Topics

- Theories and models of gamification in education
- Social networking strategies for collaborative learning
- Case studies on the successful integration of gamification and social networking
- Technological tools and platforms supporting gamified/networked learning environments
- Impact of social networking on learner engagement and communication
- Design and implementation of gamified activities for educational purposes
- Ethical considerations and privacy issues in gamified and networked learning
- Empirical evidence of the effectiveness of gamification and social networking in education
- Future trends and innovations in gamified learning and educational social networking

Program Committee

Chair(s)

Dr. Mohammad Hajarian, Universidad Carlos III de Madrid, Spain, Mohammad.Hajarian@UC3M.es

Members

Prof. Paloma Diaz, Universidad Carlos III de Madrid, Spain, <u>pdp@inf.uc3m.es</u>
Prof. Ignacio Aedo, Universidad Carlos III de Madrid, Spain, <u>aedo@ia.uc3m.es</u>
Prof. Sérgio Moro, Instituto Universitário de Lisboa (ISCTEIUL), Portugal, <u>sergio.moro@iscteiul.pt</u>