Special Issue

Online, Immersive and Distributed Learning for Sustainable Development

Message from the Guest Editors

In the era of digitalization of education, creating new online, immersive and distributed learning systems is necessary for the successful involvement of Gen Y and Gen Z in the educational process. Properly evaluated and categorized online, immersive, distributed tools and techniques will complement educators' "toolboxes" with a set of skills and approaches to education that foster academic integrity and quality.

The Issue welcomes research papers on current and future innovations in education that address the following keywords:

Online learning: methods, approaches and systems; immersive learning: evaluation of the various tools' effectiveness; distributed learning: successful models for access to educational content "anytime, anywhere"; pedagogical innovations in online, immersive and distributed learning: how to involve Gen Y and Gen Z in the educational process; collaborative creation of education scenarios in the immersive environment: best practices; quality of education and academic integrity in online, immersive and distributed learning; successful university cases in the implementation of online, immersive and distributed learning systems...

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I encourage you to contribute a research or comprehensive review article for consideration for publication in Sustainability, an international open access journal which provides an advanced forum for research findings in areas related to sustainability and sustainable development. The journal publishes original research articles, reviews, conference proceedings (peer reviewed full articles) and communications. I am confident you will find the journal contributes to enhancing understanding of sustainability and fostering initiatives and applications of sustainability-based measures and activities.

Editor-in-Chief

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