

Special Issue

Innovative Learning Environments and Sustainable Development

Message from the Guest Editors

New technologies can be used in a variety of fields, including educational ones. This fact helps with the design, search, presentation, exchange reuse, and learning properties of objects, since technologies can store, organize, file, disseminate, and transform, which saves time and educational resources. This leads to the need to adapt the use of complementary tools such as cloud tools, which are a body of knowledge for correct Integrated Learning Innovations.

The Issue will outline the key issues and barriers involved with directly engaging technology in teaching and learning processes.

Topics include: Technology-enhanced learning environments; Issues related to maintaining sustainability in education in the context of rapidly developing technologies; Evaluations of smart-technology-enhanced learning scenarios in educational settings; Body of Knowledge in relation to education; Cloud computing in relation to education; Design and evaluation of smart-technology-assisted support mechanisms for teachers and students; STEAM; IA in education; Intercultural education; Internationalization of education.

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Message from the Editor-in-Chief

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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