Sustainable Education and Technology Development

Guest Editors:

Prof. Dr. Chih-Hung Wu
Department of Digital Content and Technology, National Taichung University of Education, Taichung City 40306, Taiwan

Prof. Dr. Yen-Chun Jim Wu
Graduate Institute of Global Business and Strategy, National Taiwan Normal University, Taipei City 106, Taiwan

Deadline for manuscript submissions:
31 January 2025

Message from the Guest Editors

In recent years, E-learning combined with new information technology to enhance learning effectiveness has become an important international research issue under the epidemic. E-learning or distance learning have become major learning platforms via integrating new technologies such as artificial intelligence, AR/VR, emotion technology, and metaverse to cultivate sustainable education.

More research will help in the development of E-learning with educational technology. The successful implementation of these digital technologies will influence the learning performance, motivation, and engagement for sustainable education. Blockchain technology and non-fungible tokens (NFT) also provide chances for new development for design thinking, fashions style, creative thinking, education authorization, STEAM education, maker, innovation, and entrepreneurship.

The aim of this Special Issue is to explore the educational applications of applying new technologies such as AI, metaverse, AR/VR, blockchain, and NFT to improve the learning performance of sustainable education/E-learning.

We look forward to receiving your contributions.

Special Issue

Editor-in-Chief

Prof. Dr. Marc A. Rosen
Faculty of Engineering and
Applied Science, University of
Ontario Institute of Technology,
Oshawa, ON L1G 0C5, Canada

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. *Sustainability* publishes original research articles, review 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.

Author Benefits

Open Access: free for readers, with article processing charges (APC) paid by authors or their institutions.
High Visibility: indexed within Scopus, SCIE and SSCI (Web of Science), GEOBASE, GeoRef, Inspec, AGRIS, RePEc, CAPlus / SciFinder, and other databases.
Journal Rank: JCR - Q2 (*Environmental Studies*) / CiteScore - Q1 (Geography, Planning and Development)

Contact Us