

Special Issue

Blockchain in Distance Learning Education

Message from the Guest Editors

Dear colleague, New generation love to use technology for simulations, gamification, experiments in extended reality environment, project-based and learning-by-doing activities. XR experience lets profound traces in the neural system and makes learning more profound. Education is the pillar of an innovative, sustainable economy, and reinforces social cohesion. Education policies, practices, and methodologies must be adapted to the trend opened by IoT, IA, 5G, and blockchain, to gain transversal skills. Teacher and student motivation can be nudged through an open objective and real-time system of reward, gaining credits or tokens for their online activity. Credits are transformed into cryptocurrency, used in MOOC platforms, based on blockchain security. MOOCs, with video and XR courses have already proved their utility in stimulating personal development, equity, inclusiveness. The blockchain traceability facilitate the acquisition of digital and new competencies supporting professional and personal changes, increasing employability, productivity, and sustainability. We encourage you to submit your research paper to the Special Issue.

Guest Editors

Dr. Rocsana Bucea-Manea-Tonis

USH Pro Business, Spiru Haret University, 030167 Bucharest, Romania

Prof. Dr. Gheorghe Orzan

Department of Marketing, The Bucharest University of Economic Studies, 010374 Bucharest, Romania

Deadline for manuscript submissions

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Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland
Tel: +41 61 683 77 34
sustainability@mdpi.com

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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. *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.

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

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