



Technology-Enhanced Learning, Open Science and Global Education

Guest Editors:

Prof. Dr. Daniel Burgos

Research Institute for Innovation & Technology in Education (UNIR iTED), Universidad Internacional de La Rioja (UNIR), 26006 Logroño, La Rioja, Spain

Prof. Dr. Khalid Berrada

Transdisciplinary Research Group on Educational Innovation (TransERIE) – Faculty of Sciences Semlalia, Cadi Ayyad University, Marrakech, Morocco

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Message from the Guest Editors

Dear Colleagues,

Educational technology, online learning and Open Science are key pillars in modern academic and professional settings. From informal learning and nonformal learning, thanks to thousands of educational sources on the internet, such as videos, wikis, MOOCs, and other open educational resources, to a variety of tools, software applications, and technological improvements, such as blockchain, cloud computing, immersive scenarios, serious games, etc., education is now far more enhanced than ever before. The student and the teacher are more connected to each other, they have more resources and services to work with, and they can have a wider impact with a more reasonable workload thanks to never-ending networks.

In this context, global education becomes a fourth pillar. The variety of languages, cultures, and ways of expression; resources, technology access, and licensing formats...

Prof. Dr. Daniel Burgos

Prof. Dr. Khalid Berrada

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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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Sustainability Editorial Office
MDPI, St. Alban-Anlage 66
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