



## Digital Technologies for Sustainable Education

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**Prof. Dr. Zanda Rubene**

Deadline for manuscript  
submissions:

**closed (26 March 2023)**

### Message from the Guest Editors

Education is currently undergoing a rapid transformation to meet the challenges and opportunities of digitalization. Advances in technology have made it possible for educational institutions to use digital learning materials, learning management systems, VR/AR solutions that help organize the study process, analyze data, and offer opportunities for all form of learning. In order to harness the enormous potential of the use of technology, it is necessary to develop new and innovative pedagogical concepts to promote the use of technological advances to add value to student learning outcomes. It is also essential to create synergies between technology opportunities, education systems, curriculum provision and pedagogical strategies

***This special issue will be dedicated to topical issues of digital solutions for sustainable education learning.*** It will establish an environment where to discuss ideas, problems, challenges and innovative solutions for changes in education which are brought by advanced technologies.





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## Editor-in-Chief

### **Prof. Dr. Marc A. Rosen**

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## Message from the Editor-in-Chief

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