



## Integrated Learning Innovations

Guest Editors:

**Prof. Dr. Pablo Alejandro  
Quezada-Sarmiento**

Computer Languages and  
Systems Department, University  
of the Basque Country UPV/EHU,  
20080 Donostia, Spain

paquesar@alumni.uv.es

**Prof. Dr. Patricia Marisol  
Chango Cañaverl**

Ciencias Empresariales,  
Universidad Técnica Particular  
de Loja, 1101608 Loja, Ecuador

pmchango@utpl.edu.ec

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### Message from the Guest Editors

In the educational area, we have seen the need to create spaces where there are no limits on time or capacity; that is how education uses various platforms for the teaching–learning process. At the level of higher education, especially in the fields of Computer Engineering and Education, academia shows significant enthusiasm for the development of various skills related to technological competencies. This fact leads to the need to adapt the use of complementary tools as cloud tools, a body of knowledge for correct Integrated Learning Innovations.

This Special Issue will outline the key issues and barriers involved with engaging technology directly in teaching and learning processes, with use of the Body of Knowledge and cloud computing providing interesting examples. We seek contributions presenting, analyzing, and evaluating sustainable, innovative, and scalable pedagogical practices using smart technology. We welcome both empirical and theoretical contributions.





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## 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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*Sustainability*  
MDPI, St. Alban-Anlage 66  
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