



Sustainability and Innovation in Engineering Education and Management

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Deadline for manuscript
submissions:

31 December 2025

Message from the Guest Editors

The construction industry is complex, establishing the base within the three major sectors in which economic activities are set. Education in those areas is of great importance. Improving the scientific and practical knowledge of students and key projects' personnel is very important for the efficiency and sustainability of the construction industry. There is a high degree of migration of engineers and construction managers in the construction sector. For this reason, construction managers' qualifications and skills should be recognized and researched in the same way all over the world.

The aim of this Special Issue is to provide valuable insights into sustainability in education across a broad range of construction-related issues, with a specific interest in didactic methods, empirical evidence and applications, simulations, as well as conceptual frameworks. We are looking for sustainable educational solutions for the construction industry related to each of the five common phases of sustainable construction projects: (1) feasibility, (2) design, (3) execution, (4) commissioning and operation, including maintenance, and (5) demolition.





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Message from the Editor-in-Chief

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