Special Issue

Sustainable Mobility and Built Environment in Shaping Sustainable Cities

Message from the Guest Editors

This Special Issue focuses on the design and planning of future urban environments, emphasizing the crucial synergy between clean energy mobility solutions and universal design principles.

The interdisciplinary scope of this Special Issue encompasses the urban planning and implementation of diverse sustainable transportation options, the broad application of universal design across both mobility infrastructure and urban spaces, and the development of accessible pedestrian and cycling networks alongside inclusive public transport. It further investigates the role of smart technologies in optimizing accessible mobility and examines the policy and governance frameworks necessary to drive this transformative agenda.

The primary purpose of this collection is to advance the understanding of the dynamic relationship between clean energy mobility, universal design, and the creation of inclusive, sustainable cities. It aims to serve as a comprehensive resource for researchers, policymakers, urban planners, and designers, highlighting best practices and inspiring innovative solutions.

Guest Editors

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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. The journal publishes original research articles, reviews, conference proceedings (peer reviewed full 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

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