

Special Issue

Sustainable Urban Development: Green Infrastructure, Built Environment and Construction Activities

Message from the Guest Editors

Amid rapid urbanization, biodiversity loss, and the increasing adverse impact of climate change on urban ecosystems, health, well-being, and livelihood, green infrastructure offers new dimensions in policies, practices, and strategies for sustainable urban development. Urban green infrastructure and green construction activities are receiving increased attention for their potency in simultaneously addressing several urban ecological, social and economic issues. This is why knowledge development and dissemination on current policy directions, strategies, and techniques for protecting and preserving urban ecosystems and improving the liveability of urban settlements through the incorporation of green elements into the design and planning of layouts and municipal engineering services. This special issue seeks to bring together articles showing the trajectory and current state of knowledge in policy, practice, and technology associated with all aspects of green infrastructure planning and management and sustainable construction activities.

Guest Editors

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Message from the Editor-in-Chief

Urban Science is a scholarly international journal which provides a platform for the exchange of theories, ideas, methods, analyses, and comparative studies of urban and regional development. It is a peer-reviewed, open access journal that publishes high quality original articles, theoretical essays, critical reviews, research notes, and shorter communications. Its broad definition of “science” includes both quantitative and qualitative methods of social, environmental, and spatial analysis. There is no restriction on the maximum length of the papers.

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