



Urban Design for Sustainable Built Environment

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Message from the Guest Editors

Dear Colleagues,

It is widely acknowledged that the quality of the built environment is key for the health and wellbeing of people and that sustainability is instrumental for designing high-quality urban environments in response to societal, environmental, and economic challenges.

To tackle these challenges, sustainability scholars recommend strengthening and advancing paradigms such as regenerative sustainability (RS) and sensory sustainability science (SSS).

However, how are these sustainability paradigms addressed in urban design by scholars and practitioners? What are the implications for theoretical and applied research, practice, and development?

Against this backdrop, the scope of this Special Issue is to scrutinise these questions and highlight the state-of-the-art of empirical research and projects addressing urban design for sustainable urban environments through the lens of the RS and SSS paradigms.

We look forward to receiving your contributions.





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Message from the Editor-in-Chief

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