Special Issue

Contemporary Approaches to Practice Sustainability in Architecture and Urbanism

Message from the Guest Editors

The aim of this special issue: to establish a bridge between theory and practice in the built environment by examining in-depth the consequences for citizens. Any of the latest research findings and innovative approaches will help to redefine contemporary built environments in relation to the different perspectives. A broad outline of the special issue's scope includes peerreviewed original research articles, case and technical reports, reviews and analyses. All scholars. practitioners, and policymakers with a common interest to study architecture and urban design from different perspectives are invited to contribute for that. An interaction with different intertwined fields including economy, architecture, engineering, sociology, anthropology, cultural studies, and digital studies, is expected.

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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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