**Submission Information**

Abstracts of no more than 300 words should be submitted as soon as possible. Abstracts should clearly state the purpose, results and conclusions of the work to be described in the final paper. Final acceptance will be based on the full-length paper, which if accepted for publication must be presented at the conference.

The language of the conference will be English.

**Online submission:**
www.wessex.ac.uk/city2016

**Conference Secretariat**
Irene Moreno Millan
imoreno@wessex.ac.uk

For more information visit: www.wessex.ac.uk/city2016

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**Location**

Located on the east coast of Spain and a part of the Costa Blanca, Alicante is a city which combines history with a lively coastline and beaches. The popular Postiguet beach and excellent climate attract many tourists every year; however the city has much more to offer with an old centre containing historic churches, art and archaeological museums, and traditional narrow shopping streets with many bars, restaurants and cafes. Close to the old town, the dramatic Castillo de Santa Barbara offers excellent views of the city and coastline from its elevated position, and is one of the Spain’s largest medieval fortresses. The city also plays host to many varied events and fiestas throughout the year.

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**CALL FOR PAPERS**

**SUSTAINABLE CITY 2016**

11th International Conference on Urban Regeneration and Sustainability

12 – 14 July 2016
Alicante, Spain

**Organised by**
Wessex Institute, UK
University of Alicante, Spain

**Sponsored by**
WIT Transactions on Ecology and the Environment
International Journal of Sustainable Development and Planning

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The Conference addresses the multi-disciplinary aspects of urban planning; a result of the increasing size of the cities; the amount of resources and services required and the complexity of modern society.

Most of earth’s population now lives in cities and the process of urbanisation still continues generating many problems deriving from the drift of the population towards them. These problems can be resolved by cities becoming efficient habitats, saving resources in a way that improves the quality and standard of living. The process however, faces a number of major challenges, related to reducing pollution, improving main transportation and infrastructure systems. New urban solutions are required to optimise the use of space and energy resources leading to improvements in the environment, i.e. reduction in air, water and soil pollution as well as efficient ways to deal with waste generation. These challenges contribute to the development of social and economic imbalances and require the development of new solutions.

Large cities are probably the most complex mechanisms to manage. However, despite such complexity they represent a fertile ground for architects, engineers, city planners, social and political scientists, and other professionals able to conceive new ideas and time them according to technological advances and human requirements.

The challenge of planning sustainable cities lies in considering their dynamics, the exchange of energy and matter, and the function and maintenance of ordered structures directly or indirectly, supplied and maintained by natural systems.

Benefits of Attending

Publication of Papers Papers presented at Sustainable City 2016 will be published by WIT Press in a Volume of WIT Transactions. Selected papers will appear in a special issue of the International Journal of Sustainable Development and Planning (ISSN: 1743-7801 Digital ISSN: 1743-781X). Abstracts and papers will be reviewed by members of the International Scientific Advisory Committee and other experts.

Open Access WIT Press is an advocate of Open Access which offers maximum dissemination of your work. WIT Transactions and Journal papers can be downloaded for free (www.witpress.com/elibrary).

Indexing and Archiving Papers presented at Wessex Institute conferences are referenced by CrossRef and have appeared in notable reviews and databases. Papers are submitted to various indexing services such as Thomson Reuters Web of Science, Google Scholar, Scopus and ProQuest. All conference books are listed in the British Library and American Library of Congress.

Conference Proceedings Delegates will receive a copy of the papers presented at the Conference on a USB Flash drive. The USB will, in addition, contain papers from previous conferences in this series. Following the Conference, authors will receive an electronic copy of the publication in which their paper has been published.

Conference Topics

The following list covers some of the topics to be presented at Sustainable City 2016. Papers on other subjects related to the objectives of the conference are also welcome.

Urban strategies
Urban planning and design
Urban development and management
Urban conservation and regeneration
The community and the city
Eco-town planning
Landscape planning and design
Environmental management
Sustainable energy and the city
Transportation
Quality of life
Socio-economic and political considerations

Cultural quarters and interventions
Waterfront development
Case studies – sustainable practices
Architectural issues
Cultural heritage issues
Appropriate technologies for smart cities
Planning for resilience
Disaster and emergency response
Urban safety and security
Waste management
Urban infrastructure
Urban metabolism

Digital Archive All conference papers are archived online in the WIT eLibrary (www.witpress.com/elibrary) where they are easily and permanently available to the international community.

Networking Participants can present their research and interact with experts from around the world, becoming part of a unique community

Reduced Fee for PhD Students The Wessex Institute believes in the importance of encouraging PhD students to present and publish innovative research at their conferences. As a result, the Institute offers PhD students a much reduced conference fee.

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