



Founded in 1816 - In 1935 Joined the University

**One of the Oldest Schools of Architecture in the World**



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**Subjectification of Cities June 2019**



David Wilson Millennium Eco-House



Mark Group Research House



BASF Research House



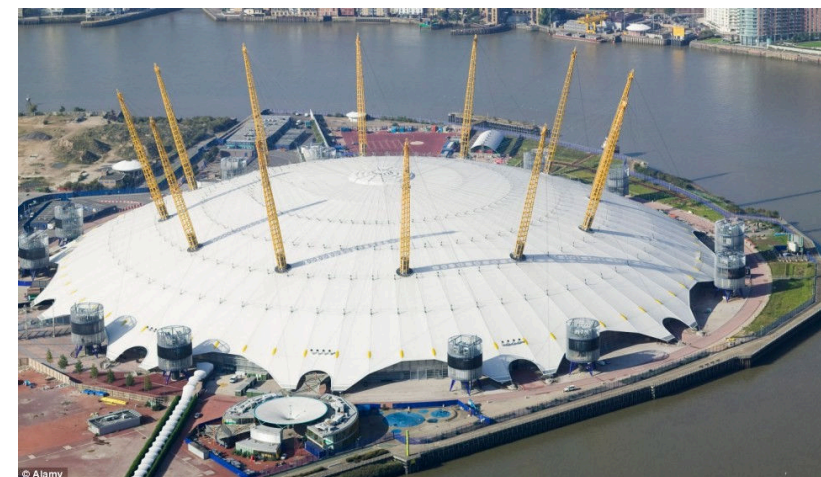
E.ON 2016 Research House



Tarmac Masonry Homes



Nottingham H.O.U.S.E





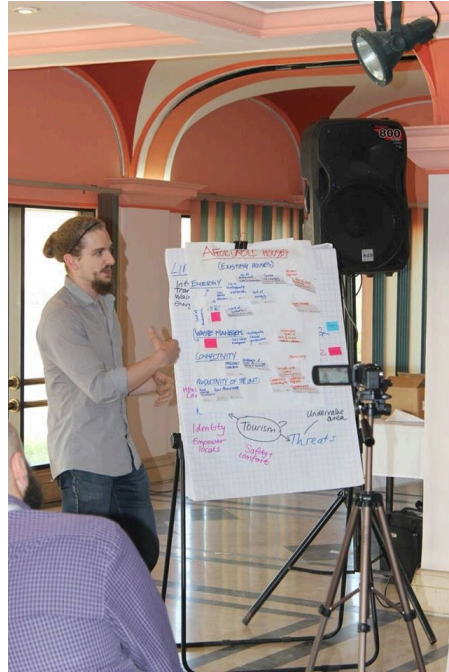
1st International Workshop on  
Rebuilding  
Communities for  
Resilient and  
Sustainable  
Development:  
**Eco-Cities**  
Aswan, Egypt



13th - 16th  
December, 2015

Rebuilding Communities: Eco-Cities

rebuildingcomm.ecocities@gmail.com



Management in Thailand and the UK: A City Resilient  
Framework







Arts & Humanities  
Research Council



Funding Body:



1<sup>st</sup> International Workshop on:

## Cultural Heritage & Livelihood of Bedouins of South Sinai



21<sup>st</sup> - 28<sup>th</sup>  
October, 2017

Nuweiba  
South Sinai, Egypt

Bringing together leading **British** and **Egyptian** academic researchers and professionals on an interdisciplinary level to find joint solutions to the challenges of sustainable development facing indigenous communities in Nuweiba, South Sinai.

UK Coordinators:  
Dr. Amira ElNokaly  
Prof. Ahmed ElSeragy

Egypt Coordinators:  
Prof. Dr. Mohamed Salheen  
Dr. Ayat Ismail  
A. Lecturer, Maha Ahmed

Cultural Heritage & Livelihood of the  
Bedouins of South Sinai  
Photo Credits: Maha Ahmed - IUSD - Ain Shams University

Research Collaboration between:



Supported By:



Nuweiba  
South Sinai, Egypt

21<sup>st</sup> - 28<sup>th</sup>  
October, 2017

1<sup>st</sup> International Workshop on:

## Cultural Heritage & Livelihood of the Bedouins of South Sinai: Sustainable Approaches to a Resilient Community Development

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# Diverse Interdisciplinary Research Interest

## Sustainability in the Built Environment

- Smart and Resilient Cities
- Use of Space Syntax for Connectivity and Smart Cities
- Renewable Energy, Emerging Technologies and Sustainability in the Built Environment
- Heritage-led Urban Regeneration as a catalyst for Sustainable Urban Development
- BIM and Integrated Project Delivery
- Bridging the Building Performance Gap
- Energy Efficiency and Free Carbon Cities
- Lean Design and Sustainability

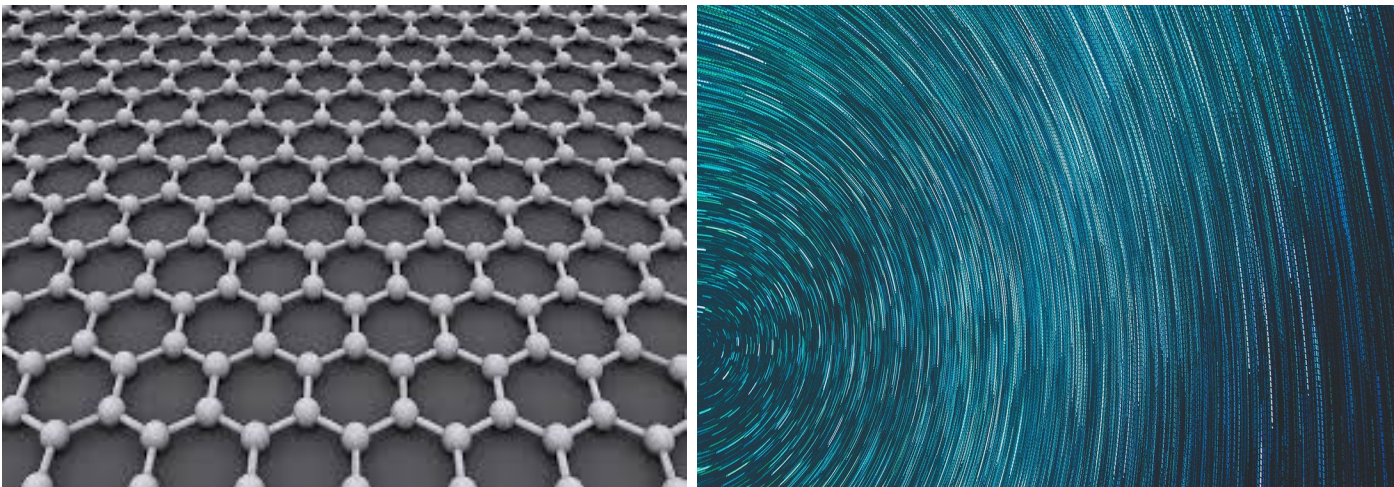
**“Injustice Anywhere is a Threat to Justice Everywhere”**





## Upcoming Book

# Emerging Nanotechnology for the Built Environment



To be published 2020  
By Elsevier Publishers



### Editors:

**Dr Amira Elnokaly**

Associate Professor in Sustainable Architecture

**Professor Waqar Ahmed**

Professor of Nanoscience

**Professor Ahmed Elseragy**

Professor of Architecture and Urbanism

The aim of the book is to educate, promote and disseminate current knowledge on the various topics, technologies and latest innovation in the emerging field of nanotechnology in the Built Environment and Architecture. Students, researchers, architects, academics, engineers, economists, manufacturers, associations, construction industry and societies will find the information useful as it will keep them up to date with current developments and practices.

Contributions on the following topics on application of Nanotechnology in the Built Environment are welcomed.

- Nanotechnology for Photovoltaics
- New materials
- Nanotechnology for Energy Efficiency
- Nanotechnology in architecture
- Nanotechnology in facades and building envelopes
- Nanotechnology in building materials
- Nanotechnology for Sustainable Development

Related topics which are multidisciplinary and fit the scope of Nanotechnology in the Built Environment are also welcomed.

If you are interested in contributing a chapter, then please send the following information by the **15<sup>th</sup> of July 2019**.

- Title
- Authors
- Abstract

Please email: [Amira.elnokaly@gmail.com](mailto:Amira.elnokaly@gmail.com);  
[prof.w.ahmed@gmail.com](mailto:prof.w.ahmed@gmail.com);  
[ahmed.elseragy@yahoo.com](mailto:ahmed.elseragy@yahoo.com) with the information requested. I look forward to your interest and working with you.

Thank You!