



Croucher Advanced Study Institute 2015-2016: **Changing Urban Climate & the Impact on Urban Thermal Environment and Urban Living**

The Croucher Advanced Study Institute (ASI) facilitates interaction between scientists in areas of current interest and aims to bring about greater assimilation and advancement of knowledge amongst established researchers and scientists.

This high-level programmes will take place from **7 to 11 December 2015**, and brings **8 leading academics to Hong Kong** for in-depth discussions.



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Croucher Advanced Study Institute 2015-2016: Changing Urban Climate & the Impact on Urban Thermal Environment and Urban Living

The objectives of ASI are:

- to review the latest findings on urban climate and climate change, to evaluate the impacts on human living, as well as to address the adaptation and mitigation strategies by exploring the new techniques for scientific analysis and modelling.
- to bring together **professors, academic researchers, environmental scientists, climatologists, meteorologists and wind engineers from different scientific background, as well as architects, urban planners and stakeholders of construction industry** to exchange their experience and views so as to contribute to a more comprehensive understanding of the changing urban climate and the impacts on thermal comfort and urban environment for further dissemination.
- to conduct in-depth discussions to foster knowledge exchange and sharing on international experience on urban climatic spatial planning and design strategies in different cities and regions.

7 – 11 School of Architecture
D E C The Chinese University of Hong Kong
2015 Hong Kong

ASI-1 DR. FEI CHEN National Center for Atmospheric Research
U R B A N PROF. JANET BARLOW University of Reading, UK
C L I M A T E PROF. DARREN ROBINSON University of Nottingham, UK
PROF. JAMES VOOGT University of Western Ontario, Canada

ASI-2 PROF. RICHARD DE DEAR University of Sydney, Australia
U R B A N PROF. AKASHI MOCHIDA Tohoku University, Japan
C O M F O R T PROF. RYOZO OOKA University of Tokyo, Japan
PROF. DAVID PEARLMUTTER Ben-Gurion University of the Negev, Israel

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