Symposium on
Smart City Development: Planning and Design

The city-technology link has recently attracted much academic and policy attention, as evidenced by burgeoning smart city visions, scholarly debates, and normative policies in different parts of the world. While advanced information and communications technologies have transformed many aspects of cities and urban life, the emergence of new science and analytics has provided new approaches to studying, planning, developing, and managing cities. This symposium will present the Department of Urban Planning and Design’s latest research on some of these issues and a new Master of Science in Urban Analytics developed to meet growing demands and equip urban professionals with cutting-edge analytics and smart planning and design skills.

9 Nov 2019 (Sat)
10:00 – 12:00
T1 Meng Wah Complex
The University of Hong Kong

MODERATORS:

Professor Chris Webster
Dean, Faculty of Architecture
The University of Hong Kong

Professor Rebecca L.H. Chiu
Head, Department of Urban Planning and Design
The University of Hong Kong

SPEAKERS:

Mr. Alain Chiaradia
Associate Professor
Department of Urban Planning and Design
Faculty of Architecture
The University of Hong Kong

Matthew Effect in Mega City Metro
– Shanghai and Paris: Inverting the Matthew Effect by Network Design

Dr. Jianxiang Huang
Assistant Professor
Department of Urban Planning and Design
Faculty of Architecture
The University of Hong Kong

Data Empower Planners:
Linking Research and Practices in Hong Kong

Dr. Guibo Sun
Assistant Professor
Department of Urban Planning and Design
Faculty of Architecture
The University of Hong Kong

Connecting the City:
A Three-dimensional Pedestrian Network of Hong Kong

For further enquiries, please visit us at:
http://www.arch.hku.hk/event_/smart-city-development-planning-and-design/