

Opening Ceremony of the Laboratory for Smart City and Spatial Big Data Analytics and Summit on Future of Smart City

20 March 2018 (Tuesday), PolyU

Time	Venue	Programme
09:00 – 09:30	Z205	Registration
09:30 – 10:15	Z205	<p>Opening Ceremony of the Laboratory for Smart City and Spatial Big Data Analytics</p> <ul style="list-style-type: none"> • Welcome address: Prof. Timothy Tong, President of PolyU • Opening address: Dr. David Chung, JP, Under Secretary for Innovation and Technology, HKSAR Government (Guest of Honor) • Introduction of Laboratory: Prof. John Shi, Director of Lab for Smart City and Spatial Big Data Analytics & Head of LSGI, PolyU
10:15 – 10:30	2/F Block Z	Coffee Break and Group Photo
Summit on Future of Smart City		
10:30 – 11:10	Z205	<p>Session One: Smart Government</p> <ul style="list-style-type: none"> • Keynote speech: Making City Government Smarter: The Role of Big GeoData Prof. Michael Goodchild, Distinguished Chair Professor, LSGI, PolyU Emeritus Professor, University of California, Santa Barbara
11:10 – 12:20		<ul style="list-style-type: none"> • Panel Discussion <ul style="list-style-type: none"> ○ Panelists: <ul style="list-style-type: none"> ▪ Prof. John Shi (Moderator) ▪ Prof. Michael Goodchild ▪ Ms. HO Pui Ling, Doris, JP, Deputy Secretary for Development, Planning Division, Planning and Lands Branch, Development Bureau, HKSAR Gov't ▪ Mr. NG Kwok-wai, Paul, JP, Deputy Director (Survey and Mapping), Lands Department, HKSAR Gov't ▪ Mr. LIU Kam Ming, Silas, Chief Town Planner/ Information System and Land Supply, Planning Department, HKSAR Gov't ▪ Prof. Yee LEUNG, Director of Institute of Future Cities, The Chinese University of Hong Kong



Summit on Future of Smart City

20 March 2018 (Tuesday), PolyU

Time	Venue	Programme
13:45 – 14:25	Z209	Session Two: Smart Living and Smart Environment <ul style="list-style-type: none"> Keynote speech: <p>How New Technologies Can Generate Smart Environments</p> Prof. Michael Batty, Distinguished Chair Professor, LSGI, PolyU, and Emeritus Professor of Planning, University College London
14:25 – 15:25		<ul style="list-style-type: none"> Panel Discussion <ul style="list-style-type: none"> Panelists: <ul style="list-style-type: none"> Prof. John Shi (Moderator) Prof. Michael Batty Ms YING Fun-fong, JP, Project Manager (East), East Development Office, Civil Engineering and Development Department, HKSAR Gov't Mr CHAN Pai-ming, Jimmy, JP, Principal Government Engineer/Railway Development, Highways Department, HKSAR Gov't Mr. TAM Kwong Hung, Senior Scientific Officer, Hong Kong Observatory, HKSAR Gov't
15:25 – 15:40	2/F Block Z	Coffee Break
15:40 – 16:20	Z209	Session Three: Smart Mobility <ul style="list-style-type: none"> Keynote speech: <p>Geospatial Technologies and Analysis for Smart Mobility</p> Prof. Mei-Po Kwan, Distinguished Chair Professor, LSGI, PolyU, and Professor of Geography and Geographic Information Science, University of Illinois at Urbana-Champaign
16:20 – 17:20		<ul style="list-style-type: none"> Panel Discussion <ul style="list-style-type: none"> Panelists: <ul style="list-style-type: none"> Prof. John Shi (Moderator) Prof. Mei-Po Kwan Mr Michael Law, Chief Engineer/ Traffic & Transport Survey, Transport Department, HKSAR Gov't Prof. Anthony Chen, Department of Civil & Environmental Engineering, PolyU Mr. Charles So, Chairman of Smart Mobility Committee, Smart City Consortium
17:20 – 17:30	Z209	Closing Remark

Enquiry:
 Ms Anna Choi (3400 8158 or anna.choi@polyu.edu.hk)

More information:

