



VENUE

Lacasa Hotel, Gwangmyeong City, Korea

DATE

FRIDAY, Nov 8, 2019 10:00 - 18:00







bit.ly/2WC5WSS



Please register with the Google Docs form using the link or the QR code.

Opening	Session	10:00 - 11:00
10:00	Opening Remarks	Seung-won Park, Mayor of Gwangmyeong City
10:10	Welcoming Remarks	Young-hoon Bae, President of Korea Smart Human Technology Association
10:20	Congratulatory Remarks	Christian Taaks, Head of Friedrich Naumann Foundation for Freedom (FNF) Korea Office
10:30	Keynote Speech	Jong-kwan Lee, Director of Hybrid Future Culture Institute
10:50	Coffee Break	Culture mistitute
Session 1		11:00- 13:00
11:00	New Role of Citizens in Smart City and Digital Democracy	Christian Geiger, City of St. Galllen, Switzerland
11:30	Smart City Governance: insights from Amsterdam and Milan	Carlo Capra, Urban Development Department, Assolombarda, Italy
12:00	Discussions	
Luncheon		12:30 - 13:30
Special Session		13:30 - 14:00
Smart Cities to Smart Regions with Widening Mobile ICT Access, Global Comparisons of Trends and Approaches, 1990s to the Present		Mark D. Whitaker, State University of New York Korea

Session 2	2	14:00 - 16:10
14:00	Smart City Development Plan Reflecting Local Characteristics of Gwangmyeong City	Seong-hyun Yi, Smart City team, Gwangmyeong City
14:20	Smart City Policy Trends and Strategies of Gwangmyeong City	Chan-ho Park, Smart City Lab, Jungdo UIT
14:40	Innovative Growth and Smart-City	Jong-kyu Kim, Hybrid Future Culture Institute
15:00	The Temporality of the Smart City as a Compact City	Hwa-ja Kim, Hybrid Future Culture Institute
15:20	Discussions	institute
15:50	Coffee Break	
Session 3	B.	16:10 - 18:00
16:10	A Study on Multi-unit Dwelling in Big Cities Aiming at Communication Excellence for the Humans of 4th Industrial Revolution Era	Hyung-taek Lim, Hybrid Future Culture Institute
	Revolution Era	
16:30	Smart City and Community: Connecting Humans	Arum Lee, Hybrid Future Culture
16:30 16:50	Smart City and Community:	있다면 하면 이번 개인 사용이다. (August 1987)
	Smart City and Community: Connecting Humans	Hybrid Future Culture