



KYOTO UNIVERSITY

The 2nd Conference of AISC

Asian Inclusive Smart Cities In the Post Covid 19 Arena

19-20 09:00 - 16:00 /MYT 08:00 - 15:00 /ICT/WIB 02:00 - 09:00 /BST 01:00 - 08:00 /UTC 10:00AM - 5:00PM /JST

Online Conference





CLICK HERE FOR DETAILS !!

REGISTRATION HERE !!

KEYNOTE LECTURES

19th May

10:30 Prof. Antonette Palma-Angeles

Ateneo de Manila University - The Philippines "Smart Cities and Inclusivity-The Case of Social Enterprises"

11:00 Mr. Fumitaka Machida

ERIA (Economic Research Institute for ASEAN and East Asia) "Applicability of Citizens-driven Smart Cities in Asia - How we can make Citizens-driven Smart Cities take root in Asia –"

11:30 Prof. Phouphet Kyophilavong National University of Laos

"Lao's perspectives on inclusive smart cities"

13:30 Mr. Hirohisa Fujii

The mayor of Toyama city - Japan

16:00 Prof. Michael Batty

University College London – UK "Inventing the Future City Using the New Urban Science"

16:30 Assoc. Prof. Tetsuharu Oba

Kyoto University – Japan "Smart City and Historic Preservation"

20th May

10:00 Prof. Osamu Fujiki

Kyoto University

"Platform management and governance in smart cities"

11:30 Prof. Ruslan Prijadi

University of Indonesia "Indonesian Perspective on smart cities"

 ORGANIZING COMMITTEE CHAIRPERSON Prof. Kiyoshi Kobayashi (Kyoto University)
 Mr. Fumitaka Machida (ERIA)

 Mr. Kiyoshi Hasegawa (Yachiyo Engineering Co. Ltd.)
 Mr. Kiyoshi Hasegawa (Yachiyo Engineering Co. Ltd.)

 STEERING COMMITTEE
 CHAIRPERSON Prof. Osamu Fujiki (Kyoto University)

 INTERNATIONAL SCIENTIFIC REVIEW COMMITTEE
 CHAIRPERSON Prof. Kenji Tsutsumi (Osaka University)

 GENERAL SECRETARIAT
 isc-office@mail2.adm.kyoto-u.ac.jp

OVERVIEW

We will discuss the vision of Asian smart cities of the post-COVID-19 world. In many Asian regions where the demographic dividend has been disappearing, the promoting of top-down urban development is becoming obsolete. Rather, we think that making a metropolitan area that has accumulated history smarter from the bottom up by utilizing Digital Transformation Technologies.

Based on open democratic communication, we will share the idea, way of thinking, technology, and methodologies to realize "Asian smart cities" that includes various people with different cultures, religions, values.

ORGANIZED by

Yachiyo International Mega-Infrastructure Management Policy Chair,

Graduate School of Management, Kyoto University **ERIA**

(Economic Research Institute for ASEAN and East Asia)

In collaboration with ABL University partners, Japan Association of Asset Management, Society of Global Business and Kyoto Business Research Center

	AY 1 (19 May, Thursday)			
10:00	Opening Address			
	Prof. Kiyoshi Kobayashi (Kyoto University)			
	Mr. Koji Hachiyama (COO, ERIA)			
	Mr. Shigemitsu Demizu (CEO, Yachiyo Engineering Co. Ltd.)			
10:30	Keynote lectures			
	Prof. Antonette Palma-Angeles (Ateneo de Manila University)			
	"Smart Cities and Inclusivity-The Case of Social Enterprises"			
	Mr. Fumitaka Machida (ERIA) "Applicability of Citizens-driven Smart Cities in Asia			
	- How we can make Citizens-driven Smart Cities take root in Asia -"			
	Prof. Phouphet Kyophilavong (National University of Laos)			
	"Lao's perspectives on inclusive smart cities"			
12:00	Lunch break			
13:30	Keynote lectures			
	Mr. Hirohisa Fujii (The Mayer of Toyama city)			
13:50	Panel Discussions "Inclusive smart cities and town asset management"			
		Yachiyo Chair Prof. Osamu Fujiki (Kyoto University)		
	Facilitator:	Prof. Veerasak Likhitruangsilp (Chulalongkorn University)		
	Prof. Kiyoshi Kobayashi	Prof. Ngov Penghuy (Royal Univ. of Phnom Penh)		
	(Kyoto University)	Dr. Poon King Wang (Singapore University of Technology and Design)		
		Dr. Mohd Rizal Osman (URBANICE Malaysia)		
16:00	Keynote lectures			
	Prof. Michael Batty (University College London)			
	"Inventing the Future City Using the New Urban Science"			
	Assoc. Prof. Tetsuharu Oba (Kyoto University) "Smart City and Historic Preservation"			
17:00	Closing			

DAY 2	(20 May, Friday)
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DAY 2 (20 May, Friday)				
11:00	Keynote lectures			
	Prof. Osamu Fujiki (Kyoto University) "Platform management and governance in smart cities"			
11:30	Indonesian Session "Indonesian Perspective on smart cities"			
	Prof. Ruslan Prijadi (University of Indonesia)			
13:00	Lunch break			
14:30	Parallel Session			
	Session 1	Session 2		
	30min Break			
	Session 3	Session 4		
17:00	Closing Address			
	Prof. Osamu Fujiki (Kyoto University)			
17:10	Close			

DPIC

- 1. Smart Cities in Post Covid-19 Society
- **KPI Indices for Smart Cities** 2.
- Platform for Share Economy, and Its Planning, 3. Designing and Management
- 4. Data Sharing and Privacy Protection
- 5. Smart finance
- 6. Start-ups and Business Ecosystems
- Social Capitals and Societal Governance 7.
- 8. Infrastructure in the Post-Urban Society
- 9. Digital Transformation for Social and Economic Innovation

PARTICIPANTS

This conference is open to participants from universities, research institutions, government institutions, practitioners, developers and others concerned about smart cities and urban-rural development.

- 10. Voluntarism, Partnership, and Local Engagement
- 11. Tourism and Local Development
- 12. Social and Economic Innovation in Rural Areas
- 13. Climate Changes' Threats and Opportunities for the Countryside
- 14. Urban-Rural Interaction
- 15. Cultural Experience and Tourism
- 16. Smart Resilience to Infectious Diseases and Natural Disaster.

FOR PARTICIPANTS

The 2nd AISC conference will be held ONLINE. In principle, there is no charge for participation. Accepted papers will be published in the Conference Proceedings. The author(s) of the respective papers are expected to cover the editing cost. The AISC Committee will select distinguished papers in the conference proceedings to publish a book on "Inclusive Smart Cities in the Post Covid-19 Arena", by an international publishing house.