

Joint-Lecture of UT-VJU
“Urban Studies in the Post-Pandemic Era”

January 4, 2022

International Institute for Next Urban Planning, Design and Management, The University of Tokyo
Vietnam-Japan University

[Aims and Scope]

- The lecture is held as a part of activities by *International Institute for Next Urban Planning, Design and Management* at UT, which was established in April 2021 (<http://iinu.t.u-tokyo.ac.jp>) at UTokyo, in conjunction with Vietnam-Japan University.
- This is an introductory lecture about possible future cities, especially after the COVID-19 pandemic.
- The lecture introduces and discusses about how and what cities would change after the pandemic, mainly in terms of:
 1. Climate Change and Natural Disaster,
 2. Economics of Urban Agglomeration and Remotization, and
 3. Possible Future Urban Policies.

[Participants]

- Students of UT (mainly from Civil, Architecture and Urban Dept.)
- Students of VJU (Vietnam-Japan University, mainly from MIE, MCC, MEE and MPP)

[Time for the Class]

- Total 7 lectures (online).
- 18:45-20:30 in Japan Standard Time (16:45-18:30 in Vietnam Standard Time)

[Evaluation]

- Group presentation results and individual report assignment for each part.

[Course Registration: By December 12, 2021]

- Submit your information to: <https://forms.gle/Ef6C4nNadB86R5hq7>

[Credit: Only for UT Students about course registration]

- One credit will be given to UT students.
- The students in Dept. of Civil Engineering may register to “Advanced Topics in Civil Engineering VI”.
- The students in Dept. of Urban Engineering may register to “Environmental Field Exercise I (E) (3716-132)”.
- The students in other departments (including the students in Dept. of Architecture may register to either of these two courses.

[Class Schedule]

No.	Date	Topic	Lecturers
Introduction			
Collect information in their living cities from a viewpoint of the class scope			
1	14 Dec.	Guidance and Ice-breaking Discussion	[UT] Prof. FUKUDA Daisuke @ Civil https://researchmap.jp/fukudai?lang=en [VJU] Assoc. Prof. TAKEDA Shinichi @ MIE https://vju.ac.vn/dr-phan-le-binh-sde81.html
Cities in Crisis			
Impact of COVID-19 on various urban activities and environment Possible urban natural disaster and urban sustainability issues			
2	16 Dec.	Impacts of Pandemic on Cities	[VJU] Dr. NGUYEN Thi An Hang @ MEE https://vju.ac.vn/dr-anhang-sde78.html [UT] Assoc. Prof. OGUMA Kumiko @ Urban http://www.urbanwater.t.u-tokyo.ac.jp/oguma/en/
3	20 Dec.	Natural Disaster and Urban Sustainability	[VJU] Dr. NGUYEN Van Quang @ MCCD https://vju.ac.vn/dr-nguyen-van-quang-sde152.html [UT] Prof. TAJIMA Yoshimitsu @ Civil http://coastal.t.u-tokyo.ac.jp/member_staff/tajima/
Economics of Urban Agglomeration and Remotization			
Possible change due to pandemic on university education, especially about remote learning Technological innovation for accelerating urban DX			
4	7 Jan.	Potential of Remote Learning in University Education	[VJU] Vice Rector, Assoc. Prof. NGUYEN Hoang Oanh https://vju.ac.vn/dr-nguyen-hoang-oanh-sde114.html [UT] Vice President, Prof. ASAMI Yasushi @ Urban http://ua.t.u-tokyo.ac.jp/yasami/asami-j.html
5	18 Jan.	Digital Transformation in Cities	[VN] Dr. LE Van Trung (HCMC Univ. of Technology) https://www.researchgate.net/profile/Trung-Van-2 [UT] Director of IINU, Adjunct Prof. OZAWA Kazumasa @ Civil https://ken-mgt.t.u-tokyo.ac.jp/en/members/kazumasa-ozawa/
Possible Future Urban Policies			
Urban sustainability management New urban transport policy measure in urban and sub-urban areas			
6	22 Jan.	Urban Sustainability	[VN] Dr. LUU Duc Minh (Vietnam Ministry of Construction) [UT] Assoc. Prof. KIKUMOTO Hideki @ Arch. & IIS http://www.iis.u-tokyo.ac.jp/~kkmt/
7	1 Feb.	New Urban Mobility Service in Cities	[VN] Dr. PHAN Le Binh @ JICA https://vju.ac.vn/dr-phan-le-binh-sde81.html [UT] Prof. FUKUDA Daisuke @ Civil https://researchmap.jp/fukudai?lang=en

[Typical Timeline during Each Class]

1. Two or more lecturers will join at one class.
 - Presentation by each lecturer (15min. for each)
2. Discussion among the lectures about the presentations.
 - Discuss about relevant topics among the lectures (20min.)

[Break Time (10min.)]

3. Open some breakout rooms in the zoom and students are randomly assigned to each room (5-6person/room?) and then discuss about the relevant topics. (20min.)
4. All together at the main room and the representative of each breakout room will present their discussion result briefly (30min.)

[Contact]

Prof. Daisuke Fukuda (fukuda@civil.t.u-tokyo.ac.jp) @ Civil Eng. UT.

Prof. Yasuyoshi Akashi (akashi@arch1.t.u-tokyo.ac.jp) @ Architecture. UT.

Assoc. Prof. Ikuro Kasuga (kasuga@env.t.u-tokyo.ac.jp) @ Urban Eng. UT.

Assoc. Prof. Shinichi Takeda (takeda.s@vju.ac.vn) @ MIE. VJU.