

# PECoP-Asia Picy Daign and Evaluation to Ensure Sutatinable Consumption and Production Patterns in Asian Region

#### EcoBalance2020 Organized Session:

### "Opportunities and Challenges in Sustainable Consumption and Production"

## **Real-time Webinar**

3rd March 2021, 8:00pm-10:00pm (JST)

Financially supported by PECoP-Asia Project (<u>http://www.susdesign.t.u-tokyo.ac.jp/s-16/</u>)

### 1. Aim & Scope

Considering the concept of sustainable consumption and production (SCP) inherently covers diversified fields, we will share the state-of-the-art research and practices on SCP by scholars in different regions/countries. Each speaker will address the following questions: 1) What are the challenges and opportunities to achieve SCP in your region?, 2) What are some of the best practices and examples?, and 3) What are the methodologies used? Through interactive discussion among presenters and participants, we will discuss opportunities and challenges in SCP.

### 2. Where to meet

Zoom webinar (<u>https://u-tokyo-ac-jp.zoom.us/webinar/register/WN\_CpYkhJXyQDmJQ\_kLYgdcGg</u>) Pre-registration is required. Upon registration, you will receive the URL to access the webinar by email.

8:00-8:05	Opening remarks	Yusuke Kishita, The University of Tokyo, Japan
8:05-8:15	Introduction to SCP research and PECoP-	Masahiko Hirao, The University of Tokyo, Japan
	Asia	
8:15-8:30	Keynote speech: Sustainable Consumption	Anthony S.F. Chiu, De La Salle University,
	and Production in Response to the	Manila, the Philippines
	Pandemic: Building Back from the Impact	
8:30-9:20	Invited speech (1): Sustainable consumption	Jaco Quist, Delft University of Technology, the
	and production in cities: Niches of internet	Netherlands
	biking and circular urban agriculture	
	Invited speech (2): From the Asia Pacific	Thumrongrut Mungcharoen, National Science
	SCP network to the national SCP networks:	and Technology Development Agency
	A case study of Thailand	(NSTDA), Thailand
	Invited speech (3): Transitions to sharing?	Monique Retamal, University of Technology,
	Barriers and enablers for collaborative	Sydney, Australia
	consumption in Southeast Asian cities	
	Invited speech (4): Sustainable	Ahmad Fariz Mohamed, Universiti Kebangsaan
	Consumption and Production (SCP)	Malaysia (UKM), Malaysia
	Initiative for Sustainable Solid Waste	
	Management in Malaysia	
9:20-10:00	Interactive discussion with participants	All presenters (Facilitator: Yusuke Kishita, The
		University of Tokyo)
10:00	Close	

### 3. Webinar program on 3rd March 2021 (Local time in Japan (JST))