

Program at a Glance

Day 1, November 27, 2018

Time	Harvard Seminar Room, Administrative Building, Asia University (A115)
08:30-08:55	Registration
08:50-09:00	<p>Welcome Speeches from Conference Chairs</p> <p>Prof. Jeffrey Tsai President, Asia University, Taiwan</p> <p>Prof. Ming Xu Founder, ICRS Editor, RCR Journal Professor, UMICH, USA</p> <p>Prof. Anthony SF Chiu President, ISBITM University fellow, De La Salle University, Philippines</p> <p>Prof. Chun-Wei Lin Deputy Director, IICE, Asia University, Taiwan</p>
09:00-09:20	<p>Conference Chair & Keynote Speech</p> <p>Prof. Chen-Fu Chien Conference Chair Convener, IEM, MOST, Taiwan Professor, Tsinghua University, Taiwan</p>
09:20-09:50	<p>Keynote Speech</p> <p>Prof. Hwong-Wen Ma, National Taiwan University, Taiwan</p>
09:50-10:20	<p>Keynote Speech</p> <p>Prof. Ilda Mannino, Director, Venice International University, Italy</p>
10:20-10:35	Morning Coffee Break
10:35-11:05	<p>Keynote Speech</p> <p>Prof. Raymond Tan, De La Salle University, Philippines</p>
11:05-11:30	Plenary Speech: Prof. Hingkai Chan, University of Nottingham, China
11:30-11:55	Plenary Speech: Prof. Kannan Govindan, Southern Denmark University, Denmark
11:40-13:00	Lunch
Afternoon - Harvard Seminar Room, Administrative Building, Asia University (A116)	
14:00-14:25	Plenary Speech: Prof. Ming K. Lim, Chongqing University, China
14:25-14:50	Plenary Speech: Prof. Malin Song, Anhui University of Finance, China
14:50-15:15	Plenary Speech: Prof. Kimhua Tan, University of Nottingham, UK
15:15-15:30	Afternoon Coffee Break
15:30-16:00	<p>ICRS-2018-005: Optimal Process Mean Setting by Considering Exponential Quality Characteristic, Product Quality Loss, and Process Adjustment Cost</p> <p>ICRS-2018-012: Long-term orientation to firm performance: The contingency effect of family influence</p>
16:00-16:30	<p>ICRS-2018-026: Circular Economy for redesign of Semi Product Shipping Box in Reverse Logistics System - a case study of TFT LCD panel</p> <p>ICRS-2018-028: How the Dimensions of Empathy Influence the Mechanisms of Social Entrepreneurial Intentions (SEIs)</p>
16:30-17:20	<p>ICRS-2018-014: Circular economy and innovation in glass recycling industry: evidence of themes and activities in practice of a leading glass recycling firm in Taiwan</p> <p>ICRS-2018-041: Corporate sustainable developments in circular agriculture in Vietnam</p> <p>ICRS-2018-010: Implementing Low Carbon Improvement Practices in Supply Networks</p>
18:30-20:00	<p>Gala Dinner, Evergreen Laurel Hotel</p> <p>Address: No. 666, Section 2, Taiwan Boulevard, Xitun District, Taichung City, 407 Phone: 04 2313 9988</p>

Parallel Session - Day 1, November 27, 2018

Administrative Building, Asia University, Room - A110	
	Day 1, November 27, 2018
14:30-15:00	ICRS-2018-004: Materials Selection for Landfill Leachate Pipeline: A MADM Approach ICRS-2018-009: Industrial Agglomeration, Urban Population, and CO2 Emissions in China's Cities
15:00-15:30	Afternoon Coffee Break
15:30-16:00	ICRS-2018-007: Climate change effects of mismanaged refrigerants in China ICRS-2018-034: Environmental information disclosure and refinancing motivations: evidence from the Chinese listed companies in highly polluting industries
16:00-16:30	ICRS-2018-036: Analysis on Imbalance Land Development and Local Fiscal Dilemma Based on County Level ICRS-2018-037: Incentive contract design for government green procurement
16:30-17:00	ICRS-2018-038: Assessment of energy saving and environmental benefit effect with urban-industrial symbiosis system ICRS-2018-040: What is Energy Saving Technology Effecting on Water Saving in Steel Industry?
18:30-20:00	Gala Dinner, Evergreen Laurel Hotel Address: No. 666, Section 2, Taiwan Boulevard, Xitun District, Taichung City, 407 Phone: 04 2313 9988

Day 2, November 28, 2018

Time	Harvard Seminar room, Administrative Building, Asia University (A116)
09:00-09:20	Plenary Speech Dr. Leanne Chung, University of Cardiff, UK
09:20-09:50	Plenary Speech Prof. Fuyumei Sai (Daito Bunka University, Tokyo Japan)
09:50-10:20	ICRS-2018-016: A phenomenon of an inverted U-shaped curve in performance economy of circular economy: Lessons from Alere ICRS-2018-032: The Last-Mile Logistics Integrity for Halal Food Supply Chain Management in Taiwan
10:20-10:40	Morning Coffee Break
10:40-11:10	ICRS-2018-018: The Potential for Material Passports to assist in transitioning WEEE to a circular economy ICRS-2018-020: Life Cycle Assessment of E-Commerce Packaging Logistics: A Case Study in China
11:10-11:40	ICRS-2018-025: Sharing economy: Does green really attract customers? ICRS-2018-027: To the next glory - Exploring the history of innovation and development of a historical bank with Dynamic Capability Theory
11:40-12:30	ICRS-2018-031: The composition of the green building and the friendliness of the environment ICRS-2018-033: Tommorrowland – Discussion on the demand for green building in traditional and innovative industries ICRS-2018-035: Suppliers Performance Rating under the Framework of ISO/TS-16949
12:10-13:00	Lunch
Room - A110 Administrative Building, Asia University	
13:00-13:30	ICRS-2018-011: Does fertilizer education program increase fertilizer use efficiency? Evidence from Wheat Production in China ICRS-2018-013: A systems study on the inventory management system of Kidstyle Fashion, Inc.
13:30-14:00	ICRS-2018-015: Sustainable adoption of Improved Cook Stoves for creating cleaner cooking energy and efficient management of forest based natural resources ICRS-2018-042: Experiential Value and Value Engineering based on Fuzzy Approach
14:00-14:30	ICRS-2018-017: Bottom-up Institutional Innovation of Rural Collective Construction Land Market and Village Collective Sustainable Increment Benefit Share Mechanism in Nanhai, Guangdong Province, Southeastern Costal China ICRS-2018-019: Characteristics of Dry Milled Spent Lithium-ion Batteries
14:30-15:00	ICRS-2018-021: Integration of garbage collection and transportation based on regional integration ICRS-2018-023: A guidance of green technology classification system for Green Technology Bank
15:00-15:30	Afternoon Coffee Break
15:30-16:00	ICRS-2018-024: Exploration of the deposit-refund collection system of PET beverage bottles in China ICRS-2018-022: customer loyalty model for Millennials in online shopping
16:00-16:30	ICRS-2018-008: An RFID Integrated System for Reverse Logistics Recycling Networks ICRS-2018-029: Comparison of the environmental impact of primary and secondary copper based on life cycle assessment in China
16:30-17:00	ICRS-2018-030: Environmental impacts assessment of processing technology of vanadium titano-magnetite in China ICRS-2018-043: Industrial symbiosis analysis: using a systematic framework approach