

Hosted by:



Co-organisers:



Impact Case Sharing Seminar and Workshop

Well-being of older persons: An Age-friendly city perspective in Asia

26th October 2024 | 10:00am to 5:00pm (HKT)
Leung Fong Oi Wan Art Gallery, Lingnan University

Morning Session: Introduction to the Concept of Age-friendly City (AFC), Policy and Practical Application of AFC in GBA	
10:00 – 10:30	Registration and Pre-Survey for GBA Participants
10:30 – 10:40	Opening Remarks and Introduction of Event Rundown
10:40 – 10:50	Group Photos
10:50 – 11:40	Keynote Speech: Building Age-Friendly Cities: A Collaborative Approach between Universities and Industries for Effective Policy Implementation. Professor MOK Ka Ho Provost, Vice-President (Academic & Research) and Dean of Graduate School and Chair Professor of Comparative Policy of The Hang Seng University of Hong Kong.
11:40 – 12:00	Tea Break
12:00 – 12:30	Seminar 1: Age Friendly-Cities: Creating Inclusive and Liveable Environments for All Ages. Professor SHI Cheng Research Assistant Professor, School of Graduate Studies cum Institute of Policy Studies, Lingnan University
12:30 – 13:00	Workshop 1: Building Age-friendly Cities using Bottom-Up Community Based Approach: Hong Kong as a Case Study. Ms. WONG Shuk Wai Emily Manager, Graduate School, The Hang Seng University of Hong Kong.
13:00 – 14:00	Refreshment and Networking Break
Afternoon Session: Leveraging Gerontechnology to Promote Healthy Ageing	
14:00 – 14:40	Seminar 2: Technological Development in Enhancing Communication and Health Services for Age-Friendly Cities. Dr. SIU Pui Yee Chloe Senior Lecturer, School of Graduate Studies, Lingnan University
14:40 – 15:00	Tea Break

15:00 – 16:00	Workshop 2: Group Discussion and Stakeholder Analysis Dr. SIU Pui Yee Chloe Senior Lecturer, School of Graduate Studies, Lingnan University
16:00 – 16:50	Visitation to LU Jockey Club Gerontech-X Lab by GBA Participants
16:50 – 17:00	Post-Survey for GBA Participants
17:00 -17:15	Departure of GBA participants to Shenzhen Bay port and Hong Kong West Kowloon station.