

The 2nd FOOD & HEALTHCARE SEMINAR



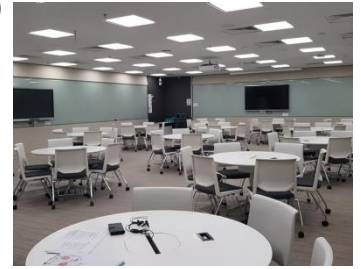
October 15 2019 (Tue.)
13:00 ~ 16:20 (Registration 12:30 ~)

Participation Fee
FREE



Seminar Room (Level 1, beside admin office)
Experimental Medicine Building
Lee Kong Chian School of Medicine
Nanyang Technological University
59 Nanyang Drive,
Singapore 636921

To register, scan QR code
or click [here](#)



Language
English

This seminar is held in an Industry-Academia-Government collaboration to discuss various food and healthcare issues for potential solutions in Singapore. Participation from industry, academia and government is highly welcome.

12:30	Registration
13:00	Welcome Address Prof. Naotaka Hiram, Global Innovation Division, Center of Collaborative Research, Hiroshima University
13:10	"Outline of Hiroshima University Research Center for Japanese Foods" Prof. Tadashi Shimamoto, Graduate School of Integrated Sciences for Life, Hiroshima University
13:30	"Inactivation of Noroviruses with Persimmon Tannin and Development of Antiviral Disinfectants" Prof. Tadashi Shimamoto, Graduate School of Integrated Sciences for Life, Hiroshima University
14:10	"Anti-virus Products from Collaborative Research with Hiroshima University" Altan Co. Ltd.
14:50	"Traditional Medicines and Functional Foods" Prof. James P. Tam, Synzymes and Natural Products Center, Nanyang Technological University
15:30	"Proteomics Unravels Health Benefit of Soy Bioactive Lunasin in Fresh and Processed Food" Prof. Sze Siu-Kwan Newman, School of Biological Sciences, Nanyang Technological University
16:10	Closing Remarks Prof. James P. Tam, Synzymes and Natural Products Center, Nanyang Technological University