

## SingHealth Duke-NUS Education Conference 2019

### Pre-Conference Workshops

This is a series of workshops before the two-day Main Conference. Registration is opened on first-come, first-served basis. Successful registrants will be notified via email.

Date	Topic	Time	Venue
23 Sep 2019, Monday	<b>Using Evidence-based Learning Strategies to Enhance Learning and Performance</b> <i>Speakers: Dr Lee Cheng Jie Irene, Mr Fung Fun Man, Asst Prof Shan Koh Bundgaard &amp; Prof Robert Kamei</i>	0900 - 1200	Whitespace
23 Sep 2019, Monday	<b>The IPE &amp; IPC Learning Activity Design Workshop</b> <i>Speaker: Assoc Prof Raymond Goy Wee Lip</i>	0900 - 1200	Academia, L1-S2
24 Sep 2019, Tuesday	<b>Adoption of a Mentoring Orientation in Supervision</b> <i>Speakers: Assoc Prof Tan Lay Ling, Assoc Prof Yap Hwa Ling &amp; Dr Vanessa Mok</i>	0900 - 1200	Academia, L1-S3
24 Sep 2019, Tuesday	<b>Jumpstart Your Teaching! Quick Tips to Teaching for a Beginning Educator</b> <i>Speakers: Ms Lee Sook May, Ms Grace Lim Yi Shin &amp; Ms Phoon Wai Yee</i>	1300 - 1700	Academia, L2-S2
24 Sep 2019, Tuesday	<b>Craft of Educational Research Writing</b> <i>Speakers: Ms Robyn Foo Sue Zhi, Asst Prof Foo Yang Yann &amp; Ms Elaine Goh Yuh Lin</i>	1400 - 1700	Academia, L1-S2
25 Sep 2019, Wednesday	<b>Developing Case Scenario for Clinical Simulation</b> <i>Speakers: Ms Tan Hwee Yuan, Ms Soh Kai Lin, Ms Ye Huizhen &amp; Ms Siti Fatimah Binte Ismail</i>	1400 - 1700	

Date	Topic	Time	Venue
25 Sep 2019, Wednesday	<b>Interprofessional Oral Health Education: Overcoming Barriers for Effective Planning and Implementation</b> <i>Speakers: Dr Foo Lean Heong, Dr Marianne Ong, Assoc Prof Wong Mun Loke &amp; Ms Yap Xin Ying</i>	1400 - 1700	National Dental Centre Singapore, Level 8, Training Room
25 Sep 2019, Wednesday	<b>Writing Effective MCQs</b> <i>Speakers: Dr Jeremy Wee Choon Peng &amp; Asst Prof Chan Kim Poh</i>	0900 - 1200	Academia, L2-S1

*\* The Pre-Conference workshops listing is accurate as of 15 August 2019 and is subject to change without prior notice.*