



TEMASEK FOUNDATION - NATIONAL UNIVERSITY OF SINGAPORE PROGRAMME FOR LEADERSHIP IN UNIVERSITY MANAGEMENT

11 - 13 APR 2016

Programme Director: Assoc Prof Lim Wei Shi

: +65 6601 3190 & jason.hee@nus.edu.sg **Programme Coordinators:** Mr Jason Hee

Ms Jolin Tan : +65 6516 3002 & jolin.tan@nus.edu.sg

Venue: Venue: Venue:

Shaw Foundation Alumni House NUS Business School NUS

Level 2, Auditorium
11 Kent Ridge Drive, Singapore 119244 Level 7, University Hall, Level 5, Mochtar Riady Building, EXCELLENCE-5a Vista

21 Lower Kent Ridge Road, 15 Kent Ridge Drive, Singapore 119245

Singapore 119077

MON, 11 APR	TUE, 12 APR	WED, 13 APR
10:00 am – 10.30 am Registration and light breakfast Venue: Nexus, University Hall	8:30 am – 8:45 am Welcome Remarks 8:45 am – 9.30 am Opening Plenary: Global Learning Opportunities of the 4 th Industrial Revolution Mr W. Lee Howell Head, Global Programming, World Economic Forum Venue: Auditorium, Shaw Foundation Alumni House	9:00 am – 10:00 am Keynote Lecture: The value of uncertainty in the learning sciences: Intersections of technology and student engagement Prof Kathy Takayama Associate Provost and Exec Dir, Center for Teaching & Learning, Columbia University Venue: Auditorium, Shaw Foundation Alumni House
10:30 am – 12:30 pm Keynote: Learning Technology Integration and the Impact of Faculty Development Prof Tan Eng Chye, NUS Provost Venue: Vista, University Hall 12:30 pm – 12:45 pm Group Photo Venue: Atrium, University Hall	9:30 am – 10.30 am Official Release of the GLC Report: Best Practices and Data Sharing in Higher Education Prof Marsha Lovett & Prof Ken Koedinger Carnagle Mellon University Venue: Auditorium, Shaw Foundation Alumni House 11:00 am – 12.00 pm Keynote Lecture: SkillsFuture – Making Learning a Seamless Part of Work and Living Mr Ng Cher Pong CEO, Workforce Development Agency Singapore Venue: Auditorium, Shaw Foundation Alumni House	10:30 am – 12.30 pm Panel Discussion: Technology Innovation, Opportunities and Strategies Prof Ken Koedinger Pittsburg Science of Learning Center Canagie Mellon University Mr Bror Saxberg Chief Learning Officer, Kaplan Inc. Mr Don Carlson Education Director, Microsoft Asia Pacific Venue: Auditorium, Shaw Foundation Alumni House
12:45 – 2:00 pm Lunch Hosted by Prof Tan Chorh Chuan, NUS President Venue: Nexus, University Hall	12:00 pm – 1:30 pm Lunch and Technology Demonstrations Venue: Shaw Foundation Alumni House	12:30 pm – 1:30 pm Lunch Venue: CARE-4a, NUS Business School
2:00 pm – 3.30 pm Leadership Dialogue: <i>Major Opportunities and Challenges for</i>	1:30 pm – 2.30 pm Keynote Lecture: Learning, Learning Science and Learners in Asia Prof Ranga Krishnan Senior Vice President, Rush University Medical Center Venue: Auditorium, Shaw Foundation Alumni House	1:30 pm – 3.00 pm Dialogue: Internationalisation in Southeast Asia Prof Andrew Wee, NUS Vice President Venue: EXCELLENCE-5a, NUS Business School
Universities in Southeast Asia Prof Tan Chorh Chuan, NUS President Venue: Vista, University Hall	2:30 pm – 4.00 pm Panel Session: Cross-cultural good practices and deployment of technology Venue: Auditorium, Shaw Foundation Alumni House	3:00 pm – 3:30 pm Feedback Session Venue: EXCELLENCE-5a, NUS Business School
3:30 pm – 4.00 pm Break	4:00 pm – 4.30 pm Break	3:30 pm – 4.00 pm Break
4:00 pm – 5.00 pm Tour of University Town	4:30 pm – 5.00 pm Presentation: Walking the Talk: Understanding and Overcoming Institutional Roadblocks to the Adoption and Use of Technology-Enhanced Learning Resources in Higher Education Prof Richard Scheines & Dr Lauren Herckis Carnagle Mellon University Venue: Auditorium, Shaw Foundation Alumni House	4:30 pm – 5.30 pm National Gallery Singapore Tour
5.30 pm onwards Free and Easy	5:00 pm – 5.30 pm Discussion session on key issues from the day's proceedings Venue: Auditorium, Shaw Foundation Alumni House 6:00 pm – 8.30 pm Dinner Reception Hosted by Prof Tan Chorh Chuan, NUS President	6:30 pm – 8.30 pm Closing Dinner Hosted by Prof Andrew Wee, NUS Vice President Venue: Grand Hyatt Hotel

Venue: NUSS Kent Ridge Guild House