HEPA Forum 2021

"HIGHER EDUCATION ADAPTING TO A POST-COVID WORLD"

PRELIMINARY PROGRAM

Virtual Event Hosted by

Venue: Ajou University; Singapore Institute of Technology

11 November 2021		
8:15 am – 8.30 am	Registration	
8:30 am - 8:45 am	Welcome and Introduction Michael FUNG President, HEPA Association; Singapore	
8:45 am - 9:15 am	Opening Addresses Hyungju PARK, President, Ajou University; South Korea TAN Thiam Soon President, Singapore Institute of Technology; Singapore	
9:15 am – 10:00 am	Keynote Presentation Sunggi BAIK President Emeritus, Pohang University of Science and Technology; South Korea Keynote Speaker 2	
10:00 am - 10:15 am	Break	
10:15 am - 11:30 pm	 Panel Discussion 1: Managing Recent Disruptions in Higher Education Moderator Stephen WELLER Chief Operating Officer and Deputy Vice-Chancellor, Australian Catholic University; Australia PEY Kin Leong Associate Provost for Undergraduate Studies and SUTD Academy, Singapore University of Technology and Design; Singapore Euiho SUH Vice President, School of Business, Ajou University; South Korea 	

	Raghu RAMAN Associate Director, Amrita Center for Accreditations & Eminence, Amrita University; India
11:30 pm - 12:30 pm	Lunch Break
12:30 pm - 1:15 pm	Topical presentation 1: Educating a New Demographic Responding to the Challenges in Higher Education through
	Workplace Learning
	Arthur POH Director, National Centre of Excellence for Workplace Learning, Singapore Institute of Technology; Singapore
1:15 pm - 2:30 pm	 Panel Discussion 2: New Ways of Teaching Moderator: Guy PERRING Regional Director (Asia), I-Graduate; Malaysia Gu-Wuck BU
2:30 pm – 3.15 pm	Al-based Future Higher Learning
	Jin-Hyung KIM Professor Emeritus, KAIST; South Korea

3.15 pm – 3.30 pm	Break
3.30 pm	Interactive / Breakout Sessions 1. Post-COVID Adjustments Moderator Discussant 2. Rankings and World-Class University Development Moderator Discussant 3. Future of Education / New Ways of Teaching Moderator Discussant
4.45 pm – 5.15 pm	Large Group Sharing
5.15 pm	Closing Remarks

^{*}Singapore Time Zone: GMT +8