

Programme and Meeting Links for Participants

A. Programme-At-A-Glance

	Monday 20 Feb 2023	Tuesday 21 Feb 2023	Wednesday 22 Feb 2023
AM	No programme	(09.00-11.00 GMT+7/BKK) 11 th SEAMEO-University of Tsukuba Symposium Theme: Technology and Values-Driven Transformation in Education > K-12 Education > STEM and Innovative Vocational Education	(09.00-11.45 GMT+7/BKK) 11 th SEAMEO-University of Tsukuba Symposium Theme: Technology and Values-Driven Transformation in Education Teacher and Higher Education Innovative Practices: Learning from Actions Closing Session
PM	(13.00-15.45 GMT+7/BKK) 11 th SEAMEO-University of Tsukuba Symposium Theme: Technology and Values-Driven Transformation in Education > Opening Ceremony > Policy Discussion > Lifelong Learning and Holistic Education	No programme	No programme

More information: www.seameo.org

B. Programme of the 11th SEAMEO-University of Tsukuba Symposium

Joining the YouTube Live Session One Link for all SEAMEO-UT Sessions 20-21-22 Feb 2023

https://link.seameo.org/11SEAMEO-UT/Live



Monday, 20 February 2023: 13.00-15.45 hrs (GMT+7/BKK Time) Tuesday, 21 February 2023: 09.00-11.30 hrs (GMT+7/BKK Time) Wednesday, 22 February 2023: 09.00-11.45 hrs (GMT+7/BKK Time)

Date/Time (GMT +7)	Agenda			
DAY 1: Monday, 20 February 2023				
12.30-13.00 hrs	Speakers log in to the Zoom Meeting Link Participants log in to the SEAMEO YouTube Link			
13.00-13.30 hrs	Opening Ceremony Welcome Remarks by Dr BENTON Caroline Fern, Vice President, University			
	of Tsukuba, Japan			
	Remarks by Dr Ethel Agnes Pascua-Valenzuela, Director, SEAMEO Secretariat, Thailand			
	Remarks by Mr KITAYAMA Koji, Deputy Assistant Minister / Director International Affairs Division, Minister's Secretariat, International Affairs Division, the Ministry of Education, Culture, Sports, Science and Technology (MEXT) Japan			
	Moderator: Prof NOMURA Nakao, Regional Director for Southeast Asia, Bureau of Global Initiatives, University of Tsukuba, Japan			
13.30-14.30 hrs	Session 1: Policy Discussion: Technology and Values-Driven Transformation in Education			
	"The Digital Transformation of Education: Towards Public Digital Learning"			
	Dr Fengchun Miao, Chief of the Unit for Technology and Artificial Intelligence (AI) in Education at Education Sector, UNESCO Headquarters, France			
	"Navigating Change: The Role of Technology and Values-Driven Transformation in Thai Educational Policy"			
	Assoc Prof Thiradet Jirasuksakun, President, The Institute for the Promotion of Teaching Science and Technology (IPST), representing Dr Atthaphon Sangkhawasee, Permanent Secretary, Ministry of Education, Thailand			
	 "Policy Discussion on Technology and Values- Driven Transformation in Education" Dr. Muhamad Hasan Chabibie, S.T., M.Si., Director of Centre of Data and Information Technology, representing Dr Ir Suharti, Secretary-General, Ministry of Education, Culture, Research, and Technology, Indonesia Q&A 			
	Moderator: Dr Kamaleswaran Jayarajah, Research, Evaluation and Assessment Specialist, SEAMEO Secretariat			

14.30-15.30 hrs	Session 2: Technology and Values-Driven Transformation in <u>Lifelong</u> <u>Learning and Holistic Education</u>
	"Building Holistic and Future-Oriented Lifelong Learning Systems" Ms Edith Hammer, Programme Specialist, UNESCO Institute for Lifelong Learning, Germany
	"Lifelong Learning in a Digital World" Mr Khau Huu Phuoc, Research and Training Manager, SEAMEO Regional Centre on Lifelong Learning (SEAMEO CELLL), Vietnam
	"The Significance of Holistic Education in Malaysia: MAKMUR Project" Dr Nor Hisham bin Ismail, Principal Assistant Director, International Education Planning Unit, Ministry of Education, Malaysia
	"How Do We Foster Non-Cognitive Skills with Children?" Assoc Prof KAWAGUCHI Jun, School of Human Sciences, College of Education University of Tsukuba, Japan
	• Q&A
	Moderator: Prof NOMURA Nakao, Regional Director for Southeast Asia, Bureau of Global Initiatives, University of Tsukuba, Japan
15.30-15.45 hrs	Announcement of Day 2 and 3
	Announcement of Certificate Form for the Participants of Day 1
DAY 2: Tuesday, 21	February 2023
08.30-09.00 hrs	Speakers log in to the Zoom Meeting Link
	Participants log in to the SEAMEO YouTube Link
09.00-09.15 hrs	Introduction
	Recap of Day 1 by SEAMES Secretariat
	Dr Kamaleswaran Jayarajah, Research, Evaluation and Assessment Specialist, SEAMEO Secretariat
09.15-10.15 hrs	Session 3: Technology and Values- Driven Transformation in <u>K-12</u> <u>Education</u>
	"Digital Technologies Competencies for Future Teachers" Dr Shah Jahan bin Assanarkutty, Centre Director, SEAMEO Reginal Centre for Education in Science and Mathematics (SEAMEO RECSAM), Malaysia
	"SEAMEO SEAMOLEC'S Initiatives on Technology and Values-Driven Transformation in K-12 Education" Dr Wahyudi, Centre Director, SEAMEO Regional Open Learning Centre (SEAMEO SEAMOLEC), Indonesia
	"Human Character Formation through Formative Assessments to Develop Student Agency" Prof MASAMI Isoda, Director of CRICED, University of Tsukuba, Japan
	"Advancing Technologies: A Breakthrough of Strategies Incorporating Multimedia-Based Instruction in the New Normal Context" Dr Dionisio B. Siglos, School Principal IV, La Fillipina National High School, Philippines (The 1st Winner of 2022 SEAMEO-Japan ESD Award, Theme: Education Transformation through Partnership)
	• Q&A
	Moderator: Prof NOMURA Nakao, Regional Director for Southeast Asia, Bureau of Global Initiatives, University of Tsukuba, Japan

10.15-11.15 hrs	Session 4: Technology and Values-Driven Transformation in STEM and Innovative Vocational Education	
	"Innovative STEM in Technical and Vocational Education and Training" Mr Jonathan Ledger, TVET and Chartered Bodies Specialist Digital, Education, Creative, Consumer & Sports Directorate, Department of International Trade, United Kingdom	
	"A Pilot Study for Self-Learning Support System Using Eye-Tracking Analysis" Prof OKUZAKI Mariko, Professor of General Department, National Institute of Technology (NIT) Hakodate College, Japan	
	"Development of Frameworks for Assessing the Readiness of TVET Institutions for IR 4.0" Dr Paryono, Deputy Director for Professional Affairs and Research Manager, SEAMEO Regional Centre for Vocational and Technical Education and Training (SEAMEO VOCTECH), Brunei Darussalam	
	"Evolution of STEM Education amidst the Fourth Industrial Revolution" Dr Kritsachai Somsaman, Centre Director, SEAMEO Regional Centre for Science Technology Engineering and Mathematics Education (SEAMEO STEM-ED), Thailand	
	• Q&A	
	Moderator: Mr Ansgar Schaefer, Integrated Expert TVET, SEAMEO Secretariat	
11.15-11.30 hrs	Announcement of Day 3 Announcement of Certificate Form for the Participants of Day 2	
Day 3: Wednesday	y, 22 February 2023	
08.30-09.00 hrs	Speakers log in to the Zoom Meeting Link Participants log in to the SEAMEO YouTube Link	
09.00-09.15 hrs	Introduction by Emcee	
	Recap of Day 2 by SEAMEO Secretariat Mr Ansgar Schaefer, Integrated Expert TVET, SEAMEO Secretariat	
09.15-10.15 hrs	Recap of Day 2 by SEAMEO Secretariat	
09.15-10.15 hrs	Recap of Day 2 by SEAMEO Secretariat Mr Ansgar Schaefer, Integrated Expert TVET, SEAMEO Secretariat Session 5: Technology and Values-Driven Transformation in Teacher and	
09.15-10.15 hrs	Recap of Day 2 by SEAMEO Secretariat Mr Ansgar Schaefer, Integrated Expert TVET, SEAMEO Secretariat Session 5: Technology and Values-Driven Transformation in Teacher and Higher Education • "Values-Driven Transformation of Leadership in Southeast Asian Higher Education (SEA-HiEd)" Mr. Philip Masterson, Senior Programme Officer, SEAMEO Regional Centre	
09.15-10.15 hrs	Recap of Day 2 by SEAMEO Secretariat Mr Ansgar Schaefer, Integrated Expert TVET, SEAMEO Secretariat Session 5: Technology and Values-Driven Transformation in Teacher and Higher Education • "Values-Driven Transformation of Leadership in Southeast Asian Higher Education (SEA-HiEd)" Mr. Philip Masterson, Senior Programme Officer, SEAMEO Regional Centre for Higher Education and Development (SEAMEO RIHED), Thailand • "JV-Campus for the Transformation of Teacher and Higher Education" Prof. RYOSUKE Ohniwa, Project leader, JV-Campus, Japan Forum for Internationalization of Universities. Faculty of Medicine, University of	

	Development, University of Tsukuba, Japan		
	• Q&A		
	Moderator: Prof NOMURA Nakao, Regional Director for Southeast Asia, Bureau of Global Initiatives, University of Tsukuba, Japan		
10.15-11.15 hrs	Session 6: Innovative Practices in Technology and Values-Driven Transformation in Education: Learning from Actions		
	"Lessons from Lockdown: Relational Pedagogy in Online Teaching" Dr Sean Sturm, Associate Professor, School of Critical Studies in Education, Faculty of Education and Social Work University of Auckland, New Zealand		
	"Leave No One Behind: The Solution to an Inclusive Future" Ms. Fezny Othman, Programme Officer, SEAMEO Regional Centre for Special Educational Needs (SEAMEO SEN), Malaysia		
	"Redefining Learning Experience during COVID-19: The Kranji Experience"		
	Experience" Mr Tan Chee Wee Desmond, Head of Department, Kranji Secondary School, Ministry of Education, Singapore (The 1st Winner of 2021 SEAMEO-Japan ESD Award, Theme: Securing Educational Opportunities during COVID-19 Crisis)		
	"Transformation Data into Wisdom using Technology and Values- Driven Approach" Mr Sucipta, M.Pd., Principal, SMA 6 Bandung, Indonesia (The 2nd Winner of 2022 SEAMEO-Japan ESD Award, Theme: Education Transformation through Partnership)		
	• Q&A		
	Moderator: Ms Piyapa Su-angavatin, Knowledge Management Manager, SEAMEO Secretariat		
11.15-11.45 hrs	Closing Session		
	Ways Forward and Closing Message Dr Ethel Agnes Pascua-Valenzuela, Director, SEAMEO Secretariat, Thailand		
	Closing Message Prof MASAMI Isoda, Director of CRICED, University of Tsukuba, Japan		
	Announcement of Certificate Form for the Participants of Day 3 Moderator: SEAMEO Secretariat's Emcee		
	End of the Programme		

C. Focal Persons

- SEAMEO Secretariat, Bangkok, Thailand:
 Ms Piyapa Su-angavatin, KM Manager (<u>piyapa@seameo.org</u>; <u>secretariat@seameo.org</u>)
- CRICED, University of Tsukuba, Japan:
 Ms Nao Ishihara (criced@un.tsukuba.ac.jp)