



SEA HUN
Southeast Asia One Health
University Network

Webinar on Moving Forward with “ONLINE, FLEXIBLE AND DISTANCE LEARNING (OFDL)”

23 February 2023 | 14:00 - 15:30 hrs (GMT+7, Bangkok Time)

- Discuss and share experiences, effective practices, and key strategies to transform OFDL in Southeast Asia; and
- Provide recommendations on how best to rethink and reimagine OFDL programme in Higher Education Institutions.



✓ e-Certificate will be provided

www.seameo.org

REGISTER HERE

<http://link.seameo.org/webinarreg/20230223>

webinar@seameo.org

TO JOIN YOUTUBE LIVE

<http://link.seameo.org/webinar/20230223>



REGISTER NOW!



SEAMEOSecretariat



seameo_s



seameosecretariat



SEAMEO Secretariat



SEAMEO Secretariat



secretariatseameo



www.seameo.org

Emcee: Dr. Kamaleswaran Jayarajah

TIME	INDICATIVE PROGRAMME
13:15 – 14:00	Check-in Technical Check
14:00 – 14:05	Welcome Message Mr John Arnold Siena Deputy Director (Programme and Development), SEAMEO Secretariat
14:05 – 14:10	Overview & Future Goals Professor Melinda Dela Peña Bandalaria Chancellor University of the Philippines Open University
14:10 – 14:30	Reimagining Learning and Teaching in the Emerging AI Revolution Mr Francis Jim Tuscano Digital Learning Specialist Philippines
14:30 – 14:50	Moving Forward with Online, Flexible & Distance Learning Dr John Cribbin Deputy Director (Academic Service) University of Hong Kong
14:50 – 15:10	Navigating through the Pandemic: Embracing the Realities of online Learning Professor Abhi Veerakumarasivam Provost Sunway University Malaysia
15:10 – 15:25	Transforming Teaching and Learning using Metaverse Dr Umawathy Techanamurthy Senior Lecturer Department of Engineering Education Faculty of Engineering and Built Environment National University of Malaysia

15:25 – 15:30

Synthesis and Closing Message

Mr John Arnold Siena

Deputy Director (Programme and Development),
SEAMEO Secretariat



How to join the session

Participants can join the live session by clicking the link below or scan the QR code
<https://link.seameo.org/webinar/20230223>