



# SEAMEO-PARTNERS LECTURE SERIES


Theme: Agility in Cross-Sector Trends and Transformation in Post COVID-19 Pandemic



1. **SEAMEO-Partners Lecture Series on Teacher Training Solutions**  
Thursday 28 January 2021 at 10.00 – 11.30 hrs (Bkk time)  
- <http://link.seameo.org/webinar/20210128>



3. **SEAMEO-Partners Lecture Series on Future Skills for Students and IR 4.0 Solutions**  
Thursday 18 February 2021 at 10.00 – 11.30 hrs (Bkk time)  
- <http://link.seameo.org/webinar/20210218>

More info:   
[link.seameo.org/SEAMEO-Partners](http://link.seameo.org/SEAMEO-Partners)  
Inquiries [webinar@seameo.org](mailto:webinar@seameo.org)

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SCHOOL

TEACHING

LEARNING

## Information Note and Programme

(As of 18 February 2021)

To learn the newest technological solutions and innovative strategies for improving teacher capacity, teaching pedagogies, and student learning process as well as developing future skills for students and teachers during the lockdown, the SEAMEO Secretariat collaborates with the globally educational partners who are governmental/development agencies and private enterprises in organising the **SEAMEO-Partners Lecture Series** during January- February 2021.

### OBJECTIVES:

- Share the advanced knowledge/expertise and up-to-date solutions from the SEAMEO Partners that can contribute to teacher capacity development, improvement of teaching methods, student knowledge and future skills development;
- Broaden the viewpoint in the technology used for education;
- Provide free opportunities for ministry officials, teachers, and students to explore new technologies and innovative teaching solutions.

### PARTICIPANTS:

- Ministry Officials, Educators, Researchers, Teachers and Students from Southeast Asian and beyond
- No registration fee for participation
- No need for pre-registration

### E-CERTIFICATE OF PARTICIPATION:

The e-Certificate of Participation will be provided to the Lecture Series' audience who fill-up the "Certificate Validation Form" of which details will appear during the event.

### SCHEDULES AND HIGHLIGHTS:

The SEAMEO-Partners Lecture Series will be broadcasted through SEAMEO YouTube channel. There are 3 sessions with 3 themes:

- Free to join for all
- No need for pre-registration
- Various free training courses, scholarships, teaching resources are available.

- To attend the sessions, visit the YouTube link or scanning the session QR code
- Certificate of Participation is provided.

## I. SEAMEO-Partners Lecture Series on Teacher Training Solutions

Thursday 28 January 2021 at 10.00 – 11.30 hrs (BKK time)

*(This session will discuss about innovations in teacher training, strategies to improve new skills for teachers, and school capacity development opportunities.)*

Easy to join the session, please visit the YouTube Link or scan QR code

<http://link.seameo.org/webinar/20210128>



### Highlights:

Topics	Speakers		Duration
Welcome message	Dr Ethel Agnes Pascua Valenzuela Director SEAMEO Secretariat		
<b>Keynote Presentations</b>			
1. Open Teacher's Capacity Building Tool: Learning in the Digital Age (LiDA) Micro Course Series	Ms Torunn Gjelsvik Secretary General <b>International Council for Open and Distance Education (ICDE)</b> , Norway  Dr Wayne Mackintosh Managing Director, <b>OER Foundation</b> and OERu facilitator <b>UNESCO / ICDE Chair in Open Educational Resources</b>	 	10.45
2. Online Program on Teacher Education for New Normal: Challenges of the University of Tsukuba	Prof Dr Masami Isoda Director of CRICED <b>University of Tsukuba</b> , Japan		8.36
<b>Improving School Capacity</b>			
3. WASH in Schools (WinS) and Online Training for Educators on WinS	Mr Juan Alfonso Leonardia, MD, MSc Regional Program Coordinator, <b>GIZ Regional Office</b> , Philippines  Ms Kimmy Mae Wee Junior Project Officer <b>GIZ Regional Fit for School Programme</b> , Philippines	 	11.58

4. Digital Development Framework for Educational Institutions	Dr Steven McKee President of <b>Labtech International and WorldDIDAC</b> , Switzerland		12.02
<b>Innovative Teacher Training</b>			
5. Redesigning Classroom Based Lessons for Teaching Online	Mr Neelesh Bhatia Founder   CEO <b>AKADASIA</b> , Singapore		10.00
6. 2021 Computer Science Teacher Training & Online Resources. Upskill and prepare for your future	Mr Jason McKenna Director, Global Educational Strategy and Former Classroom Teacher <b>VEX Robotics</b> , Hong Kong		12.02
<b>New Skills for Teachers</b>			
7. Equipping Teachers with ICT Skills for 'New Normal' of Education - What we learnt from schools during COVID-19	Prof Ronghuai Huang Director and Co-dean <b>Smart Learning Institute (SLI) Beijing Normal University (BNU), UNESCO INRULED</b> , PR China		13.36
8. IIOE: An Online Catalyst for Teachers to Advance their ICT-related Competencies in Higher Education	Dr FENG Siyuan Co-Director, IIOE Management Centre <b>International Centre for Higher Education Innovation under the auspices of UNESCO (UNESCO-ICHEI)</b> , PR China		6.39
9. Teaching Guidance in Supporting the Whole Child through Online Learning	Mr Andy McGarry Nisai Staff Academy Manager <b>Nisai Group</b> , UK		11.03
10. English Medium Education in Chinese Universities and Key Challenges	Mr Zhaotian Zhang Director, Office of China Education Opportunities, <b>China Education Association for International Exchange (CEAIE)</b> , PR China		11.34

## II. SEAMEO-Partners Lecture Series on Innovative Teaching Solutions

Thursday 4 February 2021 at 10.00 – 11.30 hrs (BKK time)

(This session will share innovative applications/teaching aids to improve teaching pedagogies and classroom management.)

Easy to join the session, please visit the YouTube Link or scan QR code

<http://link.seameo.org/webinar/20210204>



### Highlights:

Topics	Speakers		Duration
Welcome message	Dr Kritsachai Somsaman Deputy Director for Administration and Communication SEAMEO Secretariat		
<b>Keynote Presentations</b>			
1. Thinking Brite, Reaching Farther	Mr Jonathan Ledger Technical and Vocational Education and Training (TVET) Specialist <b>Department for International Trade</b> , United Kingdom		11.56
<b>Digital Transformation</b>			
2. UNESCO ICHEI: Facilitating digital transformation to ensure an equitable, quality and inclusive education for all	Mr Hassan Adeel Shehzad Programme Specialist <b>UNESCO- ICHEI International Centre for Higher Education Innovation under the auspices of UNESCO (UNESCO- ICHEI)</b> , PR China		7.41
3. Introduction to Enuma School: A Continuous Digital Solution for Children Aged 5-8 Years	Mr Ming Wong Vice President Government Relations & Strategic Partnerships <b>Enuma Inc.</b> , USA		11.59
<b>Innovative Teaching Solutions</b>			
4. Professional Development Platforms for Educators	Mr Neelesh Bhatia Co-Founder   CEO <b>AKADASIA</b> , Singapore		7.43
5. Innovative Teaching Solutions: A Case Study from Thailand	Dr Udom Wongsing Director of Teachers and School Development Office <b>Equitable Education Fund (EEF)</b> , Thailand		10:48
	Assoc Prof Dr Thanyawich Vicheanpant Director of Research and Innovation Development Office <b>Sripatum University</b> , Thailand		

Innovation for TVET			
6. China-Thailand Vocational Education Alliance - Digital Curriculum Resource Sharing Platform	Ms Xiaofei Tian Senior Program Director of TVET, <b>China Education Association for International Exchange (CEAIE)</b> , PR China		10.28
7. How Virtual TVET can have an Impact on Teachers and Students	Mr Brad Ker Digital Programs Manager <b>LabTech International Ltd</b> , Indonesia		12.00

### III. SEAMEO-Partners Lecture Series on Future Skills for Students and IR 4.0 Solutions

Thursday 18 February 2021 at 10.00 – 11.30 hrs (BKK time)





*(This session will discuss about innovative technologies and platforms that will improve future skills and IR 4.0 knowledge and skills of students.)*


Easy to join the session, please visit the YouTube Link or scan QR code




<http://link.seameo.org/webinar/20210218>



#### Highlights:

Topics	Speakers		Duration
Welcome Message	Dr Wahyudi Deputy Director for Programme and Development SEAMEO Secretariat		
<b>Keynote Presentations</b>			
1. Raise Your Hand for Education: GPE investing in teaching and learning for 21 <sup>st</sup> century skills in SE Asia and Beyond	Ms Ramya Vivekanandan Senior Education Specialist/Thematic Lead for Teaching & Learning <b>Global Partnership Education (GPE)</b> , USA		10.00
2. Enhancing Innovation Skills through STEM Learning with Computational Thinking	Dr Somchai Phatthanachuanom Co-Founder and Managing Director Kidsangsan  Ms Sattiya Langkhapin Senior Advisor Kidsangsan	 	11.25

	<p>Asst Prof Dr Suthida Chamrat Science Education Division, Department of Curriculum, Teaching and Learning Faculty of Education Chiang Mai University</p> <p>Dr Washirasorn Saengsuwan Science Education Division Department of Curriculum, Teaching and Learning Faculty of Education Chiang Mai University</p> <p><b>SEAMEO Regional Centre for STEM Education, Thailand</b></p>	  	
<b>Future Global Citizenship</b>			
3. Educating 21 <sup>st</sup> Century Skills and Promoting Life Education for Future Citizens	<p>Prof Lee Chi-Kin John Director, Centre for Religious and Spirituality Education <b>The Education University of Hong Kong, UNESCO Chair in Regional Education Development and Lifelong Learning, Hong Kong</b></p>		12.00
4. New Education Programme against Post Covid 19 Plastic Pollution	<p>Dr Thammarat Koopttatep Professor of Environmental Engineering and Management, <b>Asian Institute of Technology, Thailand</b></p>		12.10
<b>Future Skills for Workforce</b>			
5. Enhancing Future Skills for Students and IR 4.0 Solutions: Bett Research	<p>Ms Sarah Marshall Global Head of Content <b>Bett Asia, Malaysia</b></p>		8.39
6. Future Skills for Students and IR 4.0 Solutions: Case Studies from Thailand	<p>Ms Thantida Wongprason Director of Innovation and Scholarships Office <b>Equitable Education Fund (EEF), Thailand</b></p> <p>Asst Prof Dr Supachai Srisuchart Dean Faculty of Economics <b>Thammasat University, Thailand</b></p>	  	12.45
<b>IR 4.0 Skills and Knowledge</b>			
7. Key Enabling Technologies driving Industry 4.0 for Students and Industry	<p>Mr Jonathan Ledger TVET Specialist Department for International Trade and Education Team <b>Department for International Trade – UK</b></p>		9.03

8. IR 4.0 – Developing Skills and Competencies through Online Learning	Ms Laura Brown Innovations & Programme Development Manager <b>Nisai Group, UK</b>		8.35
9. ICT-based Educational and Artificial Intelligence Solutions	Ms Janice Jin VP, <b>Weidong Cloud Education Group, PR China</b>		11.54
<b>Virtual Work Experience</b>			
10. Virtual Work Experiences	Mr Michael Cotter Head of Learning Products <b>Fire Tech, UK</b>		13.24

#### INQUIRIES:

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