



*“Making teaching a first choice profession through comprehensive, strategic, and practice-based reforms of teacher management and development systems through more professional preparation at preservice and in-service processes, following an explicit and shared teacher competency framework and a set of standards applicable across the region.”*

## Priority 5 implementation timeline (2020 onwards)

No	Programme/Key Activity	Responsible Unit(s)	Timeline
1	Master Degree Program in Applied Linguistics	SEAMEO RETRAC, Curtin University	Ongoing
2	Online Training Workshop on Educational Leadership and Management for Leaders and Senior Teachers of High Schools in SEA	SEAMEO RETRAC	2018 and on
3	Series of Training Courses on ICT Application in Educational Management and Teaching	SEAMEO RETRAC	On going
4	8th International Conference on TESOL: ELT in the 21st Century: Challenges & Opportunities	SEAMEO RETRAC	August every year
5	SEA-Teacher Project	SEAMEO Secretariat as a coordinator Participating universities	2016 onwards Batch 6: 1 Aug - 10 Sep 2018 completed. Batch 7: 7 January to 15 February 2019 Batch 8: 1 Aug – 30 Sep 2019 Completed
6	Princess Maha Chakri Award	SEAMEO Secretariat as a coordinator SEAMEO Member Countries Princess Maha Chakri Foundation	Ongoing
7	Training courses for English teachers and lecturers in English Proficiency and English teaching methodology	SEAMEO RETRAC	On-going
8	The 1st Regional Forum on Teacher Education Frameworks and Reforms in Southeast Asia & Consultative Meeting on the Proposed Regional Teacher Education Network	SEAMEO INNOTECH SEAMEO QITEP in Mathematics ADB	Ongoing
9	Series of seminars and training workshops on innovative English teaching methodology for university/college lecturers, school teachers and English language specialists	SEAMEO RETRAC	Twice every year
10	SUPEReXCELS (Supervision Excellence in School Leadership for Southeast Asia)	SEAMEO INNOTECH	On-going
11	• CHANGeXCELS (Change Management Excellence in School Leadership for Southeast Asia)	SEAMEO INNOTECH	On-going
12	TEACHeXCELS Teaching and Learning Excellence for School Leadership in Southeast Asia	SEAMEO INNOTECH	Ongoing
13	Knowledge & Information Networking Among Teacher Education and Training Institutions in SEA	SEAMEO INNOTECH	FY 2016/17 to FY 2020/21
14	SEAMEO Easy Teach Programme developed, enhanced and institutionalized	SEAMEO CELLL, SEAMEO CHAT, SEAMEO RETRAC, SEAMEO SEN and SEAMEO VOCTECH	2016-2020
15	Academic Writing for Professional Development	SEAMEO RECSAM	2016-2020
16	STELR STEM Workshop	SEAMEO RECSAM	2017-2020
17	International Conference on Science and Mathematics Education (CoSMEd)	SEAMEO RECSAM	Bi-Annual event , 2017, 2019
18	Joint MATESOL Programme with Victoria University of Wellington, NZ	SEAMEO RELC Victoria University of Wellington, NZ	2016-2020

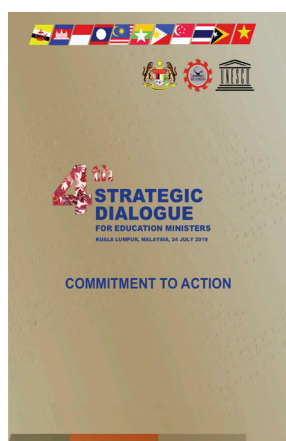
No	Programme/Key Activity	Responsible Unit(s)	Timeline
19	Annual Training Course on School Health and Nutrition Programmes in Asia	SEAMEO TROPED Thailand, SEAMEO TROPED Network including SEAMEO TROPED Philippines, SEAMEO TROPED Malaysia, Japanese Consortium for Global School Health Research, Partnership for Child Development, Imperial College, London, UK	2011- ongoing
20	GURO21 (Gearing Up Responsible and Outstanding Teachers in Southeast Asia for the 21st Century): Course 1	SEAMEO INNOTECH	On-going
21	GURO21 Course2: Developing Higher Order Thinking Skills (HOTS)	SEAMEO INNOTECH	On-going
22	Development of the Competency Framework for SEA School Heads, a Learning Guide, and Translation of the Competency Framework to 7 ASEAN Languages	SEAMEO INNOTECH	On-going
23	Course on Developing Lesson Study in Mathematics Education	SEAMEO QITEP in Mathematics	2017 onward
24	Course on Joyful Learning in Mathematics Education	SEAMEO QITEP in Mathematics	2017 onward
25	Course on Differentiated Instruction in Mathematics Education	SEAMEO QITEP in Mathematics	2017 onward
26	Course on Clinical Supervision in Mathematics Education	SEAMEO QITEP in Mathematics	2017 onward
27	Course on Teacher-Made Teaching Aids	SEAMEO QITEP in Mathematics	2017 onward
28	Course on Integrating ICT In Mathematics Education	SEAMEO QITEP in Mathematics	2017 onward
29	Course on Southeast Asia Realistic Mathematics Education (SEA-RME)	SEAMEO QITEP in Mathematics	2017 onward
30	Training Course on Earth and Space Science	SEAMEO QITEP in Science	2009 onwards
31	Training Course on Environmental Education for Sustainable Development	SEAMEO QITEP in Science	2009 onwards
32	Training Course on Science Classroom Supervision	SEAMEO QITEP in Science	2009 onwards
33	Training on Computer Science Education: Integrating Computational Thinking to Science Learning	SEAMEO QITEP in Science, Ministry of Education, Culture, Sports, Science and Technology (MEXT) Japan	2018 onwards
34	Ki Hajar Dewantara Award for Regional Best Science Teacher	SEAMEO QITEP in Science	2016 onwards/every two years
35	The International Conference on Science Education and Teacher Professional Development	SEAMEO QITEP in Science	2012 onwards/every two years
36	History in the Eyes of Digital Generation	SEAMEO CHAT SEAMEO INNOTECH, SEAMEO SEAMOLEC	2019 onwards
37	Action Research in Special Education	SEAMEO SEN	2019-2020
38	Cambodia Introduction to Special Education	SEAMEO SEN, MoE of Respective Country	2019-2020
39	Sign Language for SEN teachers	SEAMEO SEN	2020-2021
40	Sports Management for SEN teachers	SEAMEO SEN	2020-2021
41	Therapy for SEN children OT/Speech/Physio	SEAMEO SEN	2021-2022

# SEAMEO Education Agenda Background

SEAMEO Secretariat has conducted a study on the foresight of education in Southeast Asia using a 'futuristic methodology'. The results of the study were summarised to key messages and endorsed by the SEAMEO Executive Committee (EC) on 28 August 2014. These key messages were presented as a background document of the SEAMEO Strategic Dialogue of Education Ministers (SDEM) held on 13 September 2014 in Vientiane, Lao PDR. Participants of the meeting included SEAMEO Member Countries and observers from Asian Development Bank (ADB), United Nations Educational, Scientific, and Cultural Organization (UNESCO), and the Association of Southeast Asian Nations (ASEAN) Secretariat.

The seven Priority Areas were subsequently taken note at the 37<sup>th</sup> SEAMEO High Officials Meeting and presented to SEAMEO Council at the 48<sup>th</sup> SEAMEO Council Conference. In the session of the Ministerial Round Table Meeting, SEAMEO Council endorsed these seven Priority Areas of SEAMEO and announced five recommendations for its implementation starting Fiscal Year 2015/2016.

## SEAMEO COUNCIL'S COMMITMENT TO ACTION on SEAMEO's STRATEGIC DIRECTION 2021 TO 2025



01

Promoting inclusive learning programmes, opening new ways of teaching and learning driven by innovation and empowering new generation of teachers and lifelong learners in the use of digital technologies;

02

Creating a policy environment that will help bridge the digital divide and pursue digital transformation in a more systemic level through informed policy making assisted by SEAMEO centres research and development initiatives, promoting relevant and contextualized pedagogy for the digital era; and

03

Encouraging partnership and alliances that create and build an innovative SEAMEO educational ecosystem where ideas can be created and promoted, paving new ways of learning and teaching beyond teaching technological skills.

