

















Expected Works of SEAMEO QITEP In Mathematics for SEAMEO Priority Areas

Wahyudi

SEAMEO-University of Tsukuba Symposium V

SEAMEO Priority Areas and Collaborations

February 11, 2017 at Tokyo Campus, University of Tsukuba, Japan

"Towards Meaningful and Joyful Mathematics Education"





















SEAMEO 7 Priorities and the Roadmap







Vission

To be a Centre of professional leadership in the area of mathematics education for teachers and education personnel within the framework of sustainability

Mission

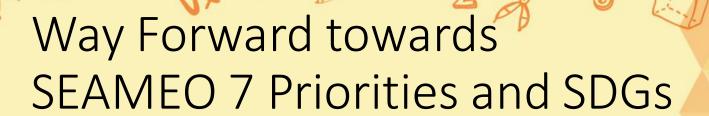
To provide quality professional mathematics education and services for teachers and education personnel in SEAMEO Member Countries

"Towards Meaningful and Joyful Mathematics Education"





SEAMEO Priorities		SEAQiM Role	
1	Early Childhood Care and Education	1	Supporting
2	Addressing Barriers to Inclusion	2	Embedded
3	Ensuring Resiliency in the Face of Emergencies	3	Involved on Mathematics Teaching and learning for DRR
4	Promoting Technical and Vocational Education and Training	4	Supporting
5	Revitalising Teacher Education	5	Main
6	Promoting Harmonization in Higher Education and Research	6	Supporting
7	Adopting a 21 st Century Curriculum	7	Embedded





- Provide quality training for teachers and educational personnel
 - 1. Teacher-made Teaching Aids
 - 2. Joyful Mathematics Learning
 - 3. Differentiated Instructions
 - 4. Utilization and Development IT-based Mathematics Learning
 - 5. Clinical Supervision
 - 6. Lesson Study in Mathematics Education
 - 7. Southeast Asia Mathematics Realistic Education (SEA RME).















- Research to develop Model for Best practices in teaching and learning Mathematics
- Please visit us at http://qitepinmath.org/
 for products and publications

















SDGs

NO Poverty

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