

SEAMEO RECSAM 2025 TRAINING PROGRAMMES AND COURSES

Title of the Programme	Personalised Learning Incorporating Educational Neuroscience with AI
Date, Time & Venue	28-29 July 2025 8:00 AM to 4:30 PM SEAMEO HALL
Trainer/Facilitator and Institution	Dr Bala Murali Tanimale Science Education Specialist SEAMEO RECSAM
Programme Overview	SEAMEO RECSAM's two-day workshop (28–29 September 2025) explores AI-driven adaptive learning and educational neuroscience to enhance personalised learning. Educators will gain hands-on experience with AI tools like gamification and adaptive scaffolding to support metacognition, behavioral, and emotional regulation, fostering engagement, motivation, and academic success in diverse learning environments.
Key Learning Outcomes	The workshop aims to deepen educators' understanding of Personalised Learning through Educational Neuroscience and AI, exploring metacognition, behavioral, and emotional regulation in learning. Participants will gain hands-on experience with AI-driven tools, discuss challenges and ethics in AI adoption, and foster collaboration to advance AI-driven personalised learning in Southeast Asia.
Why should you attend?	Advances in Educational Neuroscience and AI offer transformative opportunities for personalised learning, moving beyond standardised education. Neuroscience insights on metacognition, behavioral, and emotional regulation enhance learning, while AI-driven tools provide adaptive support. This workshop equips educators with practical strategies, fostering innovation, ethical AI use, and inclusive, learner-centered education in Southeast Asia.
Fee (MYR)	MYR 230.00 or USD 55.00
Payment Details	Payable to: SEAMEO RECSAM Bank Account No. 557157000647 Account Type: Current Account SWIFT Code: MBBEMYKL Bank Name: Malayan Banking Berhad, Address: 345-H, Bangunan Kelab Gelugor, 11700, Gelugor, Penang
Registration Link	https://forms.gle/MR1GUTT4SPTFH3K6
Contact Us	Dr Bala Murali Tanimale Ms Shalaneeswary