

Lee Eming

Co-Founder of Academy TeamMathics



PROFESSIONAL EXPERIENCE

Team Leader

TeamMathics

Tasks/Achievements:

- Developing TeamMathics Maths Enrichment Programme (TM-MEP) for TeamMathicians
- More than 20 years in teaching competition Maths and teaching enrichment Maths
- Trained students who have won top achievements in:
 - Prestigious ASEAN Scholarship
 - Kangaroo Math Competition (KMC)
 - University of New South Wales International Competitions and Assessments for Schools (ICAS)
 - Australian Mathematics Competition (AMC)
 - American Mathematics Olympiad (AMO)
 - International Junior Mathematics Olympiad (IJMO)
 - Asia International Mathematics Olympiad (AIMO)
 - Singapore and Asians Schools Math Olympiad (SASMO)
 - Singapore International Maths Olympiad Challenge (SIMOC)
 - SINGA
 - Depth of Knowledge Assessment (DOKA)

Lead Consultant

TeamMathics

Tasks/Achievements:

- Consulting for Programme and Licensing in TeamMathics.

SKILLS

Teaching

Training

Develop Reasoning
Thinking

Develop Depth of
Knowledge

PROJECT & ORGANISATION

Academy TeamMathics

Academic Director

One-stop Maths Resource Academy with more than 20 learning centres for students in Malaysia who aim to excel further in the Mathematics field.

Tasks/Achievements:

- Academy TeamMathics is a popular name in the Mathematics field and is the Exclusive Official Training Partner under SMO Education Group
- Share the best practices in Maths learning and HOTS Development, including the OASIS System Problem-Solving Steps
<https://teammathics.com.my/latest-news/>
- Help our students maximise their potential and become confident TeamMathicians

Contact: <https://teammathics.com.my/>

Depth of Knowledge Assessment (DOKA)

Creator

DOKA is an International Mathematical Problem-Solving Competition designed based on Depth of Knowledge in Mathematical Problem Solving.

Tasks/Achievements:

- Organized by SMO Education Group, Academy TeamMathics, Singapore International Math Contests Centre (SIMCC), and supported by International Scholastic Trust (IST).
- Aim to expose more students to mathematical problem solving and invoke their love in Maths and non-verbal reasoning
- Help DOKA participants improve Reasoning Skills to build their Depth of Knowledge by promoting the importance of using systematic problem solving steps through DOKA Solutions

Contact: <https://doka-math.org/>