

Event I	Time	Topic	Core Abilities	Speaker	Enroll
Event I Wednesday, Feb. 25, 2026 Online	13:00-14:00	Briefing for Microteaching and Observation Services, and the New Classroom Observation Form *同儕指導與觀課相關課程 Observation related topic*	9. Peer Mentoring Strategies 10. Classroom Observation Strategies	Mei-Hua Chen (Researcher, Office of Academic Affairs, NSYSU)	Link

Event II	Time	Topic	Core Abilities	Speaker	Enroll
Saturday, Mar. 7, 2026 SW1005, 10F of Info-Library Building, NSYSU	09:00-12:00	Balancing Student-Centered Instruction and Course Progress in STEM EMI Classrooms	3. Classroom Activity Design 5. Innovative Teaching Methods 6. Guidance for Higher-order Thinking	Yi-Shin Chen (Professor, Dept. of Computer Science, NTHU)	Link
	13:00-15:00	Bridging Intercultural and Intergenerational Differences in Taiwan's College Classroom	4. Intercultural Communication 7. Discussion Strategies	Tobie Stein (Visiting Distinguished Professor, Dept. of Theatre Arts, NSYSU)	
	15:20-17:20	Thinking Beyond Words: Asking the Right Questions and Other Strategies to Maximize Student Input	1. EMI Key Concepts 6. Guidance for Higher-order Thinking	Jason Hwang (EMI Advisor, Fulbright Taiwan)	

Event III	Time	Topic	Core Abilities	Speaker	Enroll
Saturday, Apr. 11, 2026 SW1005, 10F of Info-Library Building, NSYSU	09:00-12:00	Making Learning Visible Through Structured Lesson Design *同儕指導與觀課相關課程 Observation related topic*	10. Lesson Planning and Observation 11. Classroom Observation Strategies	Elayna Ah Puck (EMI Advisor, Fulbright Taiwan)	Link
	13:00-15:00	Nudging and Gamification Strategies in EMI	3. Classroom Activity Design 5. Innovative Teaching Methods 6. Guidance for Higher-order Thinking	Poyao Huang (Assistant Professor, Master of Public Health Program, NTU)	

	15:20-17:20	EMI along with Tools: EMI Integrated with Language Scaffolding and Interaction Tools	2. EMI Language Skills 3. Classroom Activity Design 7. Discussion Strategies	Huei-Wen Ferng (Distinguished Professor, Dept. of Computer Science and Information Engineering, NTUST)	
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Event III	Time	Topic	Core Abilities	Speaker	Enroll
Thursday, Apr. 9, 2026 Online	14:00-16:00	AI and Digital Tools Empowering Cross-Disciplinary Teaching in Higher Education: Strategies and Practices from an ESAP for General Biology Course	3. Classroom Activity Design 5. Innovative Teaching Methods	Lu-Chun (Regine) Lin (Associate Professor and Chair, Institute of TESOL, NYCU)	Link

Event IV	Time	Topic	Core Abilities	Speaker	Enroll
Tuesday, 19-May-26 Online	13:00-15:00	Language Assessment in the AI Era: Pedagogical Applications and Future Trends	5. Innovative Teaching Methods 8. Assessment Strategies	Jui-Teng Liao (Assistant Professor, Institute of Applied English, NTCU)	Link

Event IV	Time	Topic	Enroll
From Wednesday, June 24 to Friday, 26-Jun-26	3-day Summer Summit	2026 EMI Professional Development Summer Summit 2026暑期 EMI 教師培訓營 - E夏就上手	Link