

[附件1] 114-1 EMI 教師培訓計畫日程

Event I	Time	Topic	Core Abilities	Speaker	Enroll
Saturday, Nov. 1, 2025 SW1005, 10F of Info-Library Building, NSYSU	09:00-12:00	Introduction to EMI and ESAP (TBD)	1. EMI Key Concepts 2. EMI Language Skills 6. Guidance for Higher-order Thinking	Meredith Doran, Jacob Reiker (Associate Professor, Assistant Professor, Dept. of Applied Linguistics, PSU)	Link
	13:00-15:00	Researchers as EMI Educators: Teaching Scientific Presentations Skills	2. EMI Language Skills 5. Innovative Teaching Methods	Jason Hwang (EMI Advisor, Fulbright Taiwan)	
	15:10-17:10	Teaching genes in English: Navigating Core Biology in an EMI classroom	3. Classroom Activity Design 5. Innovative Teaching Methods 8. Assessment Strategies	Chang-Yi Wu (Professor, Dept. of Biological Sciences, NSYSU)	
Event II	Time	Topic	Core Abilities	Speaker	Enroll
Saturday, Nov. 29, 2025 SW1005, 10F of Info-Library Building, NSYSU	09:00-12:00	Empowering EMI with AI: Practical Strategies for Teaching and Learning	3. Classroom Activity Design 5. Innovative Teaching Methods	Bo-Yuan Huang (Associate Professor, Dept. of Foreign Languages, NCYU)	Link
	13:00-15:00	Speaking with Clarity: Enhancing Rhythm and Flow in EMI Teaching	1. EMI Key Concepts 2. EMI Language Skills 7. Discussion Strategies	Elayna Ah Puck (EMI Advisor, Fulbright Taiwan)	
	15:10-17:10	EMI Practices in the Biomedicine Discipline (TBD)	3. Classroom Activity Design 5. Innovative Teaching Methods	Ke-Li Tsai (Associate Professor, Dept. of Physiology, KMU)	
Event III	Time	Topic	Core Abilities	Speaker	Enroll
Sunday, Nov. 30, 2025 SW1005, 10F of Info-Library Building, NSYSU	09:00-12:00	EMI Classroom Language and AI Tools (TBD)	3. Classroom Activity Design 5. Innovative Teaching Methods	Jason S. Chang (Professor, Department of Electrical Engineering and Computer Science, NTHU)	Link
	13:00-15:00	Work with (And Not Against) GenZ as a Unique Cultural Group	4. Intercultural Communication 6. Guidance for Higher-order Thinking 7. Discussion Strategies	Jennifer Weaver (EMI Advisor, Fulbright Taiwan)	
	15:10-17:10	Developing a Reflective Peer Observation Practice *同儕指導與觀課相關課程* *Observation related topic*	11. Classroom Observation Strategies 12. Observation Feedback Writing	Shang-yu Sheng (Assistant Professor, Dept. of Foreign Languages and Literature, NSYSU)	
Event IV	Time	Topic	Core Abilities	Speaker	Enroll
Thursday, Jan. 8, 2026 SW1005, 10F of Info-Library Building, NSYSU	09:00-12:00	From Planning to Proof: Ensuring Students' Learning Each Class *同儕指導與觀課相關課程* *Observation related topic*	8. Assessment Strategies 10. Lesson Planning and Observation	Mei-Hua Chen (Researcher, Office of Academic Affairs, NSYSU)	Link
	13:00-15:00	Theories and Practices of Multiple Assessments	3. Classroom Activity Design 5. Innovative Teaching Methods 8. Assessment Strategies	Chih-Min Shih (Associate Professor, Dept. of Foreign Languages and Literature, NSYSU)	
	15:10-17:10	EMI Practices in the Electronic Engineering Discipline (TBD)	3. Classroom Activity Design 5. Innovative Teaching Methods	Tong-Yu Hsieh (Professor, Inst. of Integrated Circuit Design, NSYSU)	
Event V	Time	Topic	Core Abilities	Speaker	Enroll
Friday, Jan. 9, 2026 SW1005, 10F of Info-Library Building, NSYSU	09:00-12:00	教學演示 Microteaching		By Individual Application	Link
	13:00-15:00	Sharing Innovative EMI Teaching Experiences (TBD)	1. EMI Key Concepts 3. Classroom Activity Design 5. Innovative Teaching Methods	Jui-Yu Chen (Assistant Professor, International Master of Business Administration, NTCU)	
	15:10-17:10	EMI Practices in the Psychology Discipline	3. Classroom Activity Design 4. Intercultural Communication 5. Innovative Teaching Methods	Yee-San Teoh, (Associate Professor, Dept. of Psychology, NTU)	