

Event III	Time	Topic	Speaker	Enroll
Saturday, Oct. 24, 2026 SW1005, 10F of Info-Library Building, NSYSU	09:00-12:00	Designing and Implementing Effective EMI Lessons with BOPPPS in the Age of GenAI	Chen-Yu Chester Hsieh (Assistant Professor, Dept. of Foreign Languages and Literature, NTHU)	Link
	13:00-15:00	Elicitation Strategies and Discussion Design for Higher Order Thinking in EMI	Sarah Rochelle Howe & Matthew Canella (EMI Advisor, Fulbright Taiwan)	
	15:20-17:20	Designing for Understanding: Student-Centered EMI Activities for Diverse Learners	Dale Albanese (Assistant Professor, International Graduate Program for Education and Human Development, NSYSU)	

Event IV	Time	Topic	Speaker	Enroll
Saturday, Nov. 14, 2026 SW1005, 10F of Info-Library Building, NSYSU	09:00-12:00	Beyond “Any Questions?”: Making Active Learning HOT in EMI Classrooms	Catherine Pei Wern Chou (Associate Professor, Department of Psychology, National Taiwan University)	Link
	13:00-15:00	Flipping the EMI Classroom with AI and Digital Tools: A Hands-on Approach	Chang-Yun Lin (Professor, Department of Applied Mathematics, NCHU)	
	15:20-17:20	From Lesson Plan to Active Learning: Integrating AI, Learners, and Instructors in the EMI classroom	Mei-Hua Chen (Researcher, Office of Academic Affairs, NSYSU)	

Event V	Time	Topic	Speaker	Enroll
Saturday, Dec. 5, 2026 SW1005, 10F of Info-Library Building, NSYSU	09:00-12:00	Energizing EMI Classrooms: Interactive Teaching with Padlet, Sandbox, and Arcade	Linda Szuwei Wu, (Lecturer, Language Teaching and Research Center, NYCU)	Link
	13:00-15:00	Adapting Instructional Language to Student Proficiency in EMI	Sarah Rochelle Howe & Matthew Canella (EMI Advisor, Fulbright Taiwan)	
	15:20-17:20	Make EMI Work: Turning the 6C Framework into Classroom Practice	Chih-Ching Chang (Assistant Professor, Institute of Education, NSYSU)	