

National Taiwan Normal University Announcement

Subject: Results of “Subsidy for Enhancing Teaching Innovation and Community of Practice Program”.

Basis: In accordance with the consensus reached on July 2, 2026, by the Review Committee of “Subsidy for Enhancing Teaching Innovation and Community of Practice Program”.

Announcement Notes:

I. The list of projects approved for the Fall Semester 2026 Academic Year is below.

II. The review results will be sent to applicants separately.

Category	Serial Number	Project Title	Applicant	Affiliation
Individual Project	1	Designing Mediated AI-Supported Academic Writing in English-Medium Instruction: A Design-Based Research of Authorial Identity, Communication, and Revision	Ting-Chia Hsu	Department of Technology Application and Human Resource Development
Individual Project	2	The Impact of Integrating Generative AI, Project-based Learning, Social Emotional Learning and SPSS into an Advanced Statistics Course on Student Learning Outcomes	Chin-Yi Fang	Graduate Institute of Sport, Leisure & Hospitality Management
Individual Project	3	Guiding Students in Scriptwriting Through Board Games and Generative AI	Zhi-Hong Chen	Graduate Institute of Information & Computer Education
Individual Project	4	Integrating Gender Equity Education into Early Childhood Curriculum Design: A Teaching Enhancement Project	Shan-Shan Chou	Department of Child and Family Science
Individual Project	5	Teaching practice of AI for teacher professional development	Min-Chieh Chang	School of Teacher Education
Individual Project	6	Human Minds at the Helm, AI as Co-pilot: Teaching Practice in Integrating Generative AI into Counseling Skills Training	Chao-Mei Chiang	Department of Educational Psychology and Counseling
Individual Project	7	Remote Sensing in Vegetation Ecology-Lecture by International Experts	Teng-Chiu Lin	Department of Life Science
Individual Project	8	Teaching Practice Research on Contextualized Scaffolding and AI-Resilient Assessment in Interdisciplinary General Chemistry: A Case Study with Earth Science Majors	Yane-Shih Wang	Department of Chemistry
Individual Project	9	AI-Assisted Instructional Innovation and Material Refinement for EMI Statistics in Sports Science	On-Kei Lei	Department of Athletic Performance
Individual Project	10	Integrating AI (Artificial Intelligence) into the Instructional Design of Technology Learning Courses in Basic Education	Yu-Liang Ting	Department of Technology Application and Human Resource Development
Community of Practice	11	Audiovisual Convergence 2.0: Cross-Modal Pedagogy, Dynamic Perception, and Interdisciplinary Practice	Chia-Wei Lin	Department of Music
Community of Practice	12	Integrating Religious Literacy into Teaching Based on Global Public Issues	Chuen-Min Huang	Graduate Institute of Curriculum and Instruction
Community of Practice	13	AI integration in EMI and cross-border synchronous classrooms: A peer co-inquiry community of practice	Ka-Ki Ho	Department of Civic Education and Leadership
Community of Practice	14	Applying generative AI practices to translate interdisciplinary knowledges in the social studies into competency-based teaching materials and videos	Chin-Chueh Wang	Department of Civic Education and Leadership
Community of Practice	15	A Faculty Learning Community Using AI-Assisted Qualitative Analysis to Explore Supervisory Processes in Professional Practice Education	Shu-Man Huang	Department of Child and Family Science
Community of Practice	16	Critical Thinking Instruction as a Bridge to Social-Emotional Learning	Hsiu-Hui Hsieh	Common Core Education Committee Chinese Education Division

Category	Serial Number	Project Title	Applicant	Affiliation
Community of Practice	17	Next-Generation Computational Thinking in General Education: A Faculty Learning Community for the Robotics Era	Andersen Liu	Common Core Education Committee Computational Thinking and Programming Education Division
Community of Practice	18	From Classroom to Life: A Collaborative Action Plan for Integrating SDGs into Environmental Education	Hsiu-Chieh Hsu	School of Teacher Education
Community of Practice	19	AI Integration in Teacher Education: Triangular Collaborative Learning among Professors, School Teachers, and Pre-service Teachers	Pei-Ying Chen	Graduate Institute of Educational Policy and Administration
Community of Practice	20	AI-assisted teaching material development on Taiwanese classifiers for Vietnamese learners	Chin-Chin Tseng	Department of Chinese as a Second Language