National Taiwan Normal University Fall 2024 6E Conference

Date: Friday, 3rd January, 2025

Location: Google Meet (Online)

TIME	AGENDA
08:30-09:00	Registration | [Please log in at 08:45 AM in advance.]
09:00-09:10	【Opening Remarks】
09:10-10:50	【Keynote Speech】(Provide simultaneous interpretation in English.) English: https://meet.google.com/wii-gwoq-fpp Chinese: https://meet.google.com/ofk-dtgb-rvr Topic: **AI-Aided Teaching: Digital Transformation and Innovation Practice in Higher Education** Speaker: **Yong-Sheng Chen** *Professor, Yong-Sheng Chen* *Dean of Academic Affairs, National Yang Ming Chiao Tung University* Moderator: **Mei-Hui Liu** *Vice President for Academic Affairs* *National Taiwan Normal University* Q&A
10:50-11:00	Break

Enhancing Teaching Innovation & Community of Practice Program Presentation

	Session I	Session II
	https://meet.google.com/veo-zgsq-cdi **Topic: The Development and Promotion of Multilingual Instruction** Moderator: *Chin-Chin Tseng / Dept. of Chinese as a Second Language*	https://meet.google.com/ovo-xtev-xtq **Teaching Practices and Industrial Links** Moderator: *Jong-Long Guo / Department of Health Promotion and Health Education*
	Topic & Speaker	Topic & Speaker
11:00-12:30	1-1[Community] AI-aided Modules for Practicing Common Taiwanese Hokkien Characters *Chin-Chin Tseng / Dept. of Chinese as a Second Language* 1-2[Individual] Facilitators and Barriers for Students to Take TMI Technical Courses *Ho-Ting Wong / Dept. of Business Administration* 1-3[Individual] Discussion and Compilation of Teaching Materials for Astronomy course in Taiwanese language version *An-Li Tsai / Dept. of Earth Sciences* 1-4[Community] CFS EMI Teacher Professional Learning Community *Shin-Min Wang / Dept. of Child and Family Science* 1-5[Community] Development of Academic Writing Course Materials Supporting EMI Programs *Ya-Chu Fan / Center for General Education & Common Core Education Committee Foreign Language Education Division* (12 minutes per person) Q&A	2-1[Community] Design thinking and creative proposals for the health industry *Jong-Long Guo / Department of Health Promotion and Health Education* 2-2 [Individual] Linking theoretical concepts with practical applications to enhance students' ability to investigate industry problems *Min Jou / Dept. of Industrial Education* 2-3[Community] Course innovation project on enhancing climate change academia-industry cooperative chain(112-2) *Kuan-Hui Lin / Graduate Institute of Sustainability Management and Environmental Education* 2-4 [Community] Empowering Guidance and Counseling Educators: Strengthening Supervision Competence(112-2) *Chao-Mei Chiang / Dept. of Educational Psychology and Counseling* 2-5 [Community] Flipped Classroom Experiment in Moral Teaching—On the Application and Reflection of Tutor Time in the Lesson "Moral Reasoning"(112-2) *Ren-Jin Hung / Dept. of Education* (12 minutes per person) Q&A
12:30-14:00	Lunch

	Session III https://meet.google.com/fyj-qwsn-frg **Topic: Applications of Artificial Intelligence (AI) Technology and Capstone Courses** Moderator: *Pei-Ying Chen / Dept. of Education*	Session IV https://meet.google.com/ajk-udgp-gmd **Topic: Instructional Research and Development and Sustainable Practices** Moderator: *Hsiu-Mei Hsieh / Dept. of Life Science*
	Topic & Speaker	Topic & Speaker
14:00-15:30	3-1[Community] Teaching Magic: Utilizing AI, Optimizing Curriculum, and Playful Teaching *Pei-Ying Chen / Dept. of Education* 3-2[Community] Using ChatGPT to Teach Argumentative Writing *Hsiu-Hui Hsieh / Office of Academic Affairs Chinese Education Division* 3-3[Community] A project to enhance teaching by integrating AI application tools into educational settings *Andersen Liu / Common Core Education Committee Computational Thinking and Programming Education Division* 3-4[Community] The design, development, and implementation of curriculum for international collaboration *Yu-Liang Ting / Technology Application and Human Resource Development* 3-5[Capstone Course Presentation] Exhibition of capstone Course: independent study in undergraduate program of Electro-Optical Engineering *Chieh-Han Lu / Undergraduate Program of Electro-Optical Engineering* (12 minutes per person) Q&A	4-1[Individual] Solid support for pursuing study abroad/dual degree *Hsiu-Mei Hsieh / Dept. of Life Science* 4-2[Individual] Dialogue between Ancient and Modern Literary Life Aesthetics: Natural History Knowledge and Cultural Performance *I-Jung Lin / Dept. of Chinese* 4-3[Community] Developing Strengths-Based Therapy Teaching Module: From Understanding to Application *Yu-Chen Wang / Dept. of Educational Psychology and Counseling* 4-4[Individual] Campus Green Transportation as a transdisciplinary practice for SDGs *Shew-Jiuan Su / Dept. of Geography* 4-5[Community] The Project of Badminton Clear Stroke Test Equipment Design and Research *Chien-Lu Tsai / Dept. of Physical Education and Sports Sciences* (12 minutes per person) Q&A
15:30-15:40	Break	

	Session V	Session VI
	https://meet.google.com/vfd-xqfp-ghu **Topic: Activation and Teaching Materials Research and Development in EMI Courses** Moderator: *Yung-Wei Hao / Graduate Institute of Curriculum and Instruction*	https://meet.google.com/wth-aahc-dpr **Topic: Study Group Project Presentation** Moderator: *Shyue-Ying Chiang / Director of CTLD*
	Topic & Speaker	Topic & Speaker
15:40-17:00	5-1[Individual] Constructing a Student-Centered EMI Classroom *Yung-Wei Hao / Graduate Institute of Curriculum and Instruction* 5-2[Individual] Enhancing EMI IBEC course with flipped learning and visible thinking: The "Human/Adolescent Learning and Development" example *Li-Yun Chang / Dept. of Chinese as a Second Language* 5-3[Individual] Music Student's Thinking Course: Cultivating the Ability of Conceptual Ideation and Design *Ching-Wen Chao / Dept. of Music* 5-4[Individual] Developing Materials and Teaching Methods for the Public Policy EMI Course *Kuan-Chiu Tseng / Dept. of Civic Education and Leadership* 5-5[Community] The Application of International Collaboration with an Overseas University for Students in the Family Life Education Program *Hsi-Ping Nieh / Dept. of Child and Family Science* (12 minutes per person) Q&A	6-1 Promote Diverse Background Students' Political and Economic Knowledge and Skills (Basic) Department of Civic Education and Leadership 6-2 DES – Calculus Department of Earth Sciences 6-3 Biochemistry Undergraduate and Graduate Programs of Nutrition Science 6-4 Mathematics Learning Classroom Department of Mathematics 6-5 The Study Group Project of Mathematics Department of Mathematics 6-6 DIE – English Department of Industrial Education 6-7 DIE – Calculus Department of Industrial Education 6-8 VEE - Calculus Undergraduate Program of Vehicle and Energy Engineering (7 minutes per study group) Q&A