National Taiwan Normal University Fall 2023 6E Conference

Date: Friday, 5th January, 2024

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.) Topic: **ChatGPT: Applications and Principles of Artificial Intelligence in Higher Education** Speaker: **Yen-Lung Tsai** *Acting Vice President for Student Affairs and Associate Professor in the Dept. of Mathematical Sciences National Chengchi University* Moderator: **Mei-Hui Liu** *Vice President for Academic Affairs* *National Taiwan Normal University* Q&A	
10:50-11:00	Break	
11:00-12:30	Enhancing Teaching Innovation & Community of Practice Program Presentation	
	Session I | (This Session will be conducted in English.) **Topic: Activation and Implementation in EMI Courses** Moderator: *Joan Chiung-Huei Chang/ Dept. of English*	Session II | **Capstone Course Presentation** Moderator: *Huei-Mei Liu / Department of Special Education*
	Topic & Speaker	Topic & Speaker
	1-1[Community] Humanities Lab: Designing Interdisciplinary Courses *Joan Chiung-Huei Chang/ Dept. of English* 1-2[Individual] Historiophoty and Teaching Religion and Justice in EMI Course *Yau-Nang Ng / Dept. of History* 1-3[Individual] Building the bridge between theoretical understanding of sports (bio)mechanics and practical application in human movement *Philip X. FUCHS/Dept. of Physical Education and Sport Sciences* 1-4[Community] CFS EMI Teacher Professional Learning Community *Shinmin Wang / Dept. of Child and Family Science* (12 minutes per person) Q&A	2-1 Practicum in Teaching Students with Special Needs *Yung-Ji Sher / Dept. of Special Education* 2-2 Studies in Family Life Assessment and Intervention *Shu-Man Huang / Dept. of Child and Family Science* 2-3 Civics Capstone Course *Li-Min Li / Dept. of Civic Education and Leadership* 2-4 Graduation Project *Huang-li Chen / Dept. of Graphic Arts Communication* 2-5 Special Project on Electrical Engineering *Chun-Yu Lin / Dept. of Electrical Engineering* (12 minutes per Dept.) Q&A
12:30-14:00	Lunch	

	Session III |	Session IV |
	Topic: Exploration and Implementation of Teaching Materials and Methods Moderator: *Jong-Long Guo / Dept. of Health Promotion and Health Education*	**Topic: Integration and Innovation of Educational Technology** Moderator: *Min-Chieh Chang / School of Teacher Education*
	Topic & Speaker	Topic & Speaker
14:00-15:30	3-1[Community] Design thinking and creative proposals for the health industry *Jong-Long Guo / Dept. of Health Promotion and Health Education* 3-2[Individual] Using the Case Method to Develop Students' Critical Thinking Skills and Their Attitudes toward Collaboration *Kuan-Chiu Tseng / Dept. of Civic Education and Leadership* 3-3[Individual] Integrating SDGs Practices into Outdoor Activities *Cheng-Wei Li / Dept. of Civic Education and Leadership* 3-4[Individual] Applying Innovation & Entrepreneurship into the Course "Arts and Business Cooperation" *Sheng-Tao Fan / Graduate Institute of Performing Arts* 3-5[Community] Guidance in Thinking——Selected Readings and Instructional Design *Hsiu-hui Hsieh / Common Core Education Committee Chinese Education Division* 3-6[Community] Development of strength-based counseling technique to create dialogue space in teaching design *Yu-Chen Wang / Dept. of Educational Psychology and Counseling* (12 minutes per person) Q&A	4-1[Individual] Teaching practice of using digital resources to flip classroom *Min-Chieh Chang / School of Teacher Education* 4-2[Community] Using Internet and AR/VR to develop bilingual education material under the international collaboration *Yu Liang Ting / Dept. of Technology Application and Human Resource Development* 4-3[Community] Towards the Future of AI: Enhancing the Teaching Community for Future Work Information Application Skills *Andersen Liu / Common Core Education Committee Computational Thinking and Programming Education Division* 4-4[Community] Professional Community for Exploring the Application of Digital Technology and Generative AI in Innovating Teacher Training *Yu-Lin Chang / Dept. of Educational Psychology and Counseling* 4-5[Individual] The effects of eight weeks plyometric medicine ball training on the initial velocity of hitting to softball players *Miao-Yi Chen / Dept. of Athletic Performance* (12 minutes per person) Q&A
15:30-15:40	Break	

	Session V | **Topic: Development and Promotion of Multilingual Culture** Moderator: *Shu-Hui Lin / Dept. of Taiwan Culture, Languages and Literature*	Session VI | **Study Group Project Presentation** Moderator: *I-Wei Lai/ Director of CTLD* *Chih-Chun Hsu/ Research & Development Manager of CTLD*
	Topic & Speaker	Topic & Speaker
15:40-17:00	5-1[Individual] Teaching Strategy to Improve Reading Literacy *Shu-Hui Lin / Dept. of Taiwan Culture, Languages and Literature* 5-2[Individual] The Popularization of Science and Deepening Practice on Taiwanese Literature Studies *Bi-Chhin Li / Dept. of Taiwan Culture, Languages and Literature* 5-3[Community] Discussion and Compilation of Taiwanese Teaching Materials for Astronomy course *An-Li Tsai/ Dept. of Earth Sciences* 5-4[Individual] Integration of AR/VR/MR practical production to enhance students' ability of digital learning environment design *Min Jou / Dept. of Industrial Education* (12 minutes per person) Q&A	Department of Earth Sciences 6-1 DES - Calculus Undergraduate and Graduate Programs of Nutrition Science 6-2 Biochemistry Department of Mechatronic Engineering 6-3 Engineering Mathematics 6-4 DME - Calculus Department of Mathematics 6-5 The Study Group Project of Mathematics 6-6 Mathematics Learning Classroom Department of Industrial Education 6-7 DIE - English 6-8 DIE - Calculus Undergraduate Program of Vehicle and Energy Engineering 6-9 VEE - Calculus Department of Child and Family Science 6-10 Basic Professional Courses for Foreign Students in Early Childhood Education Department of Technology Application and Human Resource Development 6-11 Introduction to Computer Science Department of Civic Education and Leadership 6-12 Foreign students political economy-advanced 6-13 Foreign students political economy-basics (5 minutes per study group) Q&A