

International Oral Presentation (Schedule)

Parallel session: AI and Pedagogy in Diverse Classrooms

Venue: Room 4506 Building 4 Floor 5, Faculty of Education

Time	Articles	Presenters
13.30-13:45	- introduction by moderator -	
13:45-14:15	Grade 11 students' ability to construct causal mechanistic explanation on the topic of human body systems	Napaponpa Puangwanna Ladapa Ladachart
14:15-14:45	Current Conditions of Science Instruction Using Socio-Scientific Issues in Multicultural Urban Schools in Chiang Mai Municipality	Pathinee Lertrattanaamorn Pisith Nasee Ladapa Ladachart Omsin Jatuporn
14:45-15:15	The Integration of Artificial Intelligence and Multimodal Instruction for Enhancing Chinese Oral Proficiency Among Thai Secondary School Students	Yueqi Guo
15:15-15:45	A Study of Total Quality Management Processes for Managing Physical and Mental Health Safety of Students in Schools under the Office of the Basic Education Commission	Thammaporn Khaengkasikan
15:45-16:15	AI For Intercultural Competence: Exploring the Role of Artificial Intelligence in International Teacher Development	Rachel Finney Paula Malarz Emily Ramos Hannah Haas Allison Witt

International Oral Presentation (Schedule)

Parallel session: Designing Learning for the AI Era

Venue: Room 4507 Building 4 Floor 5, Faculty of Education

Time	Articles	Presenters
13.30-13:45	- introduction by moderator -	
13:45-14:15	Exploring the Demand for Learner-Owned AI Learning Companions in Personalized Mobile Educational Ecosystems	Qiyuan He Jirapipat Thanyaphongphat
14:15-14:45	The Development of Training Curriculum Based on Phenomenon-Based Learning to Enhance Instructional Design Competency Among Mathematics Teachers in the Lower Secondary Education	Russanan Kaewta Thidarad Khureerang Wilaiphorn Witchayawat Lumyai Seehamat
14:45-15:15	Decoding Four Paradigms of Transformative Learning: Literature Mapping and Empirical Gaps in Secondary Science Education	Surangkana Srisawat Sakda Swathanan Sunee Nguenyuang Pimpathu Sutanant
15:15-15:45	From Universal Access to Artificial Intelligence: Libraries, Global Information Governance, and the Future of AI Literacy	Steve Witt

International Oral Presentation (Schedule)

Parallel session: Curriculum, Culture, and Human Competency

Venue: Room 4508 Building 4 Floor 5, Faculty of Education

Time	Articles	Presenters
13.30-13:45	- introduction by moderator –	
13:45-14:15	Gamified Learning for Educational Continuity in Veterinary Wound Management: A Case of the 2025 Hat Yai Flood	Kittidaj Tanongpitchayes
14:15-14:45	Developing Critical Thinking and Problem-Solving Skills Through the ADLI Framework of the OBEC Quality Award in the English for Presentation Course for Grade 12 Students	Tharach Puttarak
14:45-15:15	Development of a Transdisciplinary Learning Innovation for Enhancing Geo-Literacy and Spatial Decision-Making Competencies of High School Students	Nitipong Kaweewon Charin Mangkhang
15:15-15:45	Development of Cultural Diversity Curriculum for Enhancing Communicative Competency and Cross-Cultural Understanding of Grade 8 English Excellence Students	Kornuma Waichompu Natad Assapaporn Sakda Swathanan