2025 AI in Higher Education Symposium

Short Program

Sydney Stream 1 S Time		Stream 2
5:00 PM	Theme: GenAl Ethics SI Chair: Professor Hyunkyung Lee, FEU Institute of Education	Theme: GenAl Discoveries Chair: Associate Professor Erin Roehrer, University of Tasmania
5:20 PM	1627: Modelling Choice as an Approach to Support Critical Evaluation of Generative Artificial Intelligence (GenAl) for Faculty and Their Students Wolf, L. & O'Neill, G. (University College Dublin)	1860: Mapping the Integration of Al into Business Education: Insights from a Decade of Research Espino, L. & Espino, C. (Bulacan State University)
5:40 PM	1679: Navigating Ethical Landscapes: Enhancing Instructional Efficacy of EAP Practitioners through Generative Alintegrated In-service Professional Development Alharbi, W., et al. (Yanbu English Language and Foundation Year Institute)	1907: Generating student-informed teaching and learning conceptual framework for AI in Business Schools a case study Drummond, M. & Dale, G. (Liverpool John Moores University)
6:00 PM	1697: Perceptions Of Generative AI in the Global South: A Scoping Review Perkins, M., et al. (British University Vietnam)	Break
6:20 PM	2045: Harnessing AI in Computer Science Education: Pedagogical Innovation, Ethical Responsibility, and the Future of Assessment Zhan, S. & Chapman, E. (Monash University)	1828: Using GenAl for Objective Structured Clinical Examination (OSCE) preparation Lim, A., et al. (Monash University)
6:40 PM	1622: Addressing equity, ethics, and biases in Al in online learning: Leadership roles of chief online learning officers in higher education Yeboah, A. K. (State University of New York)	1457: Artificial Intelligence to enhance learning and maintain academic integrity in higher education: Students' perspectives Hu, M. & Shoecraft, K. (Griffith University)
7:00 PM	1541: Potentially Divergent Paths in the AI Era? A Mixed-Method Policy Analysis of Artificial Intelligence Integration Frameworks Across Texas Hispanic-	Stream 2 is closed

Serving Institutions

Chunling Niu et al (University of the Incarnate Word, USA

7:20 1535: Al Power Up: Prioritising student

PM learning

Cutcliffe, K., et al. (University of Southern Queensland)

7:40 1545: Al Literacy in Higher Education:

PM From Knowledge to Practice

Aref, E. & ElKhoury, E.

8:00 1584: Strategies Enabling AI Help-

PM Seeking Skills for Higher Education

Students

Dwyer, N., et al. (Victoria University, Australia)

8:20 1537: GenAI, the learner's digital

PM collaborator: Opportunities to enhance heutagogic learning in higher education

Ramirez, D. & Matheny, J. (Monash University)

8:40 1580: Technological acceptance in

PM artificial intelligence (AI) for STEM

learners: A systematic review

Ng, J. W., et al. (PSB Academy, Singapore)

9:00 Day 1 Closing Address

PM Associate Professor. Harold Culala

(Excelsior University College, Australia)