ELITE 2023 International Conference on

Engaging Learning and Innovative Teaching in Higher Education

15-17 November 2023

Host at Tung Wah College, Hong Kong (conducted online)

ELITE 2023 International Conference

Programme

	Day 1: 15 November 2023 (Wednesday)		
Time	Day 1 Programme		
8:30 am -9:00 am	The Zoom link is ready.		
0.50 am 5.00 am	Allowing participants to enter.		
9:00 am – 9:30 am	Welcome and Opening Address		
3.00 am 3.30 am	Group photo taking		
	Group prioto taking		
9:30 am -11:00 am	Engaging Learning: Challenges and Opportunities Panel: Professor Allan YUEN President, Yew Chung College of Early Childhood Education, HK Professor Jin Joy MAO, Professor, College of Health and Education, Wilkes University, USA Professor Albert TEO,		
	Professor, School of Management, Tung Wah College, HK		
11:15 am – 12:45 pm	 Paper Presentation Session 1 A Content Analysis Approach to Examining Inclusive Practices in Teaching and Learning Plans Sundeep Daggubati and Kam Cheng, Ara Institute of Canterbury (New Zealand) An Examination and Analysis of the Integration of Artificial Intelligence and Gamification in the Pedagogy of Chinese Higher Education Poshan Yu, Soochow University, China; Xian Jiaotong-Liverpool University & Australian Studies Centre, Shanghai University (China) Siying Wang, Independent Researcher (China) Vocational Education Input for a Sustainable Hospitality Industry Monica Wai Chun Choy, Technological and Higher Education Institute of Hong Kong Alexander Seeshing Yeung, Australian Catholic University (Australia) Students' Approaches to Learning (SAL) and their Relations to Burnout among University Freshmen in Singapore Xiao-Feng Kenan Kok, Shermain Puah, Ching Yee Pua, Oran Zane Devilly, and Sok Mui Lim, Centre for Learning Environment and Assessment Development, Singapore Institute of Technology (Singapore) 		
12:45 pm – 2:15 pm 2:15 pm – 3:45 pm	Paper Presentation Session 2 Navigating a supervision model in TESOL research training: Narrative insights from Asian international PhD students		
	Helena Sit, The University of Newcastle (Australia)		

	Thi Thuy Le, Ho Chi Minh City Open University	
	(Vietnam)	
	Shen Chen, The University of Newcastle (Australia)	
	Educating Students for Skills and Knowledge – An	
	Experience to Instill Self-determination through	
	Business Management Simulation Game	
	Competition	
	Yui-yip Lau, College of Professional and Continuing	
	Education, The Hong Kong Polytechnic University	
	Will W. K. Ma, Tung Wah College	
	Chan Kwai Nam, Icetech Hong Kong Company Limited	
	Chung Chui Ying, College of Professional and	
	Continuing Education, The Hong Kong Polytechnic	
	University	
	 Second language critical thinking performance of 	
	tertiary students with varying academic disciplines	
	Sheng Tan, The University of Hong Kong	
	International doctoral students' dissertation writing	
	experiences in Hong Kong higher education: The role	
	of prior academic writing instruction and perceived	
	English proficiency levels	
	Matthew Sung and Tim Yung, City University of Hong	
	Kong	
	Kong	
4 pm - 5:30 pm	AI & Higher Education	
'	Panel:	
	Dr. Katrine Wong,	
	Director, Centre for Teaching and Learning	
	Enhancement, University of Macao, Macao SAR,	
	China	
	Professor Christina Hong,	
	Deputy Vice President, Central Queensland	
	University, Australia	
	Mr Wilson Yuen, True des 8 CFO, TFI Distingt Many Many CAB.	
	Founder & CEO, TFI Digital Media, Hong Kong SAR,	
	China	
End of Day 1		
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	Day 2: 16 November 2023 (Thursday)	
Time	Day 2 Programme	
9:00 am -9:30 am	The Zoom link is ready.	
	Allowing participants to enter.	
9:30 am -11:00 am	Education Technology Implementation:	
	Challenges and Barriers	
	Panel:	
	Professor Meifeng LIU	
	Beijing Normal University, China	
	Dr Juhong Christie Liu,	
	Director, Instructional Design, Libraries, James	
	Madison University, USA	
	Dr Karin Avnit	
	Deputy Director, CoLEAD (Tech-Enhanced Learning),	
	Singapore Institute of Technology, Singapore	
11:15 am – 12:45 pm	Paper Presentation Session 3	

	 Work-Life-Study Balance Challenges and the overcoming strategies of Women in the New Zealand Construction Industry Xinping, Yang and Kam Yuen, Cheng, Ara Institute of Canterbury (New Zealand) Closing Competency Gaps for Engineering Students using a Competence-based Assessment Format Benson K.H. Hung, Hong Kong Institute of Vocational Education (Tsing Yi), Vocational Training Council Value and Challenges of an Integrated Course on Digital Marketing and Big Data: A Focus Group Study Lee Ka-wai, The University of Hong Kong Peer learning to promote active learning in 	
42.45 av. 2.45 av.	online/hybrid classes – a case study for science education Kim-hung Lam, Wai-chun Boris Leung, Wai Ki Vicky Chan, Wing-yiu Yu, and Long-yung Ivan Chung, The Hong Kong Polytechnic University	
12:45 pm – 2:15 pm	Lunch Break	
2:15 pm – 3:45 pm	 Paper Presentation Session 4 A Philosophical Approach to Teacher Education Chi-Ming Lam, Education University of Hong Kong Embedding Virtual Learning Stimulations to Conventional Classroom Teaching Yui-yip Lau, College of Professional and Continuing Education, The Hong Kong Polytechnic University Nicole S.N. Yiu, The Hong Kong Polytechnic University Eve Man Hin Chan, Technological and Higher Education Institute of Hong Kong Chung Chui Ying, College of Professional and Continuing Education, The Hong Kong Polytechnic University Students' Perceptions of Using Video Essays as Assessment Tools Anna Wing Bo TSO, The Hang Seng University of Hong Kong Skills and values for the future job market and higher education students' perceptions: Questionnaire construction procedure Lalla Fatima Zohra ALAMI TALBI, Mohammed V university in Rabat (Morocco) Sanae FAHMI, Mohammed V university in Rabat, (Morocco) 	
4 pm - 5:30 pm	 Paper Presentation Session 5 Re-validating an assessment tool to identify, assess, and develop higher education students' innovation competence in online education Meiju Keinänen and Taru Konst, Turku University of Applied Sciences (Finland) Educators' Experiences in enabling students learning for the VUCA world Sirpa Hänti, Turku University of Applied Sciences 	

(Finland)	
 Koen Veermans, University of Turku (Finland) Modeling of Domain-Specific Competence among Technicians (EQF 6) at Higher Education Facilities in Germany and Integration thereof in Ackerman's PPIK Theory as a possible Framework Eberhard Huester (OStR), Balthasar Neumann Technikum Trier (BNT Trier)(Germany) The Structure of Vocational Interests of Future Technicians (EQF 6) in Mechanical Engineering for Inter-preting Technical Drawings Eberhard Huester (OStR), Balthasar Neumann Technikum Trier (BNT Trier)(Germany) Hannes Saas, Technical University of Kaiserslautern-Landau (Germany) 	
Day 3: 17 November 2023 (Friday)	
Day 3 Programme	
The Zoom link is ready. Allowing participants to enter.	
Paper Presentation Session 6	
 Quantity Surveying Professionals: Unveiling the Skills Revolution in New Zealand's Construction Industry Yingyi Zhou Health New Zealand (New Zealand) Kam Yuen Cheng, Ara Institute of Canterbury (New Zealand) Intuited the usefulness of an asynchronous online discussion in a course management system among university students in Hong Kong Shui Kau Chiu, Technological and Higher Education Institute of Hong Kong Gongyeh App: EFL students' voices from Hong Kong Frankie Har, Hong Kong Polytechnic University Technology-aided Learning at the Intersection of Presence-at-hand and Readiness-to-hand and the Fusion of Horizons among Students, Technology and Teachers Jeff Hok-Yin Lau, Caritas Institute of Higher Education 	
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Learning and Student-Centred Learning Inauthentic Solicitude as a Necessary Condition of Authentic Solicitude Jeff Hok-Yin Lau, Caritas Institute of Higher Education Student-Teachers' Practicum Experiences in Hong Kong and Macao during the COVID-19 Pandemic Huey Lei, Caritas Institute of Higher Education Victor Wan-chong Choi, Macao Polytechnic University, (Macao SAR, China) Marcruz Yew-lee Ong, Caritas Institute of Higher Education	
	 Modeling of Domain-Specific Competence among Technicians (EQF 6) at Higher Education Facilities in Germany and Integration thereof in Ackerman's PPIK Theory as a possible Framework Eberhard Huester (OStR), Balthasar Neumann Technikum Trier (BNT Trier)(Germany) The Structure of Vocational Interests of Future Technicians (EQF 6) in Mechanical Engineering for Inter-preting Technical Drawings Eberhard Huester (OStR), Balthasar Neumann Technikum Trier (BNT Trier)(Germany)

blessing or a nightmare to the teachers and students? Wendy Wing-lam Chan, HKUSpace Po Leung Kuk Stanley Ho Community College Wong Chi-hung, Hong Kong Metropolitan University Hollowing out and reinventing higher education: An individualist perspective Shui Kau CHIU, Technological and Higher Education Institute of Hong Kong	
End of Conference	