Parallel Sessions

All Times are in Melbourne Time (AEDT)

Tuesday, November 25, 2025			
	Onsite Room 1	**Onsite Room 2**	**Virtual Room 3**
8:00 am	Business Management and Operations Management	Automation, Robotics and Autonomous Systems	
9:30 am	Panel: Global Engineering Education Panel	Artificial Intelligence and Data Science	
11:00 am	Welcome Address: Conference Chair		
11:10 am	Keynote I: Dr Daniel Prior FAMI CPM SFHEA MILT, Associate Professor, Director, Supply Chain Sustainment Research Group, University of NSW Canberra, Australia		
11:50 am	Keynote II: Professor Dr. Fitra Lestari, Vice Dean, Faculty of Science and Technology, Professor in Industrial Engineering Department, Universitas Islam Negeri Sultan Syarif Kasim Riau, Riau, Indonesia		
12:30 pm	Keynote III: Chris Gaspardis, Manufacturing Engineering Manager, PACCAR, Melbourne, Australia		
1:00 pm	Onsite Lunch Break: Buffet Lunch		
2:00 pm	Workshop 1: Effective Consensus Decision Making-Utilizing Practical Game Theory Techniques		UG Student Paper/UG research/Masters/High school Competition
3:30pm	Panel: Artificial Intelligence, Data Analytics and Cybersecurity	Case Studies and Best Practices/ Entrepreneurship and Innovation/ LSS/ Quality, Reliability and Maintenance	AI-ML/ Lean Six Sigma/ Poster Competition/ Simulation Competition/Global Design comp
5:00pm			AI and Data Science/ Business Management and OM

Wednesday, November 26, 2025			
	Onsite Room 1	**Onsite Room 2**	**Virtual Room 3**
8:00 am	Business Management and Operations Management	Doctoral Dissertation/Master Thesis /Lean Six Sigma/ Simulation/ Human Factors and Ergonomics Competition	
9:30 am	Supply Chain and Logistics/ Manufacturing Assembly and Design	Plenary: Sustainability in Engineering and Business	
11:00 am	Keynote IV: Dr Gary Yu-Hsin Chen, Professor, Department of Logistics Management, National Kaohsiung University of Science and Technology Kaohsiung, Taiwan		
11:40 am	Keynote V: Prof Dr Sally Male, Director, Teaching and Learning Lab (TLL), Faculty of Engineering and Information Technology, The University of Melbourne, Australia		
12:20 pm	Keynote VI: Daniel Kulawiec, Design & Construction Executive, InfraCo Telstra		
1:00 pm	Onsite Lunch Break: Buffet Lunch		
2:00 pm	Human Factors, Ergonomics and Healthcare Systems	**Site visit Port of Melbourne**	Human Factors, Ergonomics and Healthcare Systems
3:30pm	Panel: Women in Industry and Academia Panel sponsored by Ford Motor Company		Supply Chain and Logistics/ Enterprise and innovation
5:00 pm			Quality, Reliability and Maintenance

Thursday, November 27, 2025			
	Onsite Room 1	**Onsite Room 2**	**Virtual Room 3**
8:00 am	Sustainability, Green Systems and Energy	Simulation, Optimization and Productivity Improvement	
9:00 am	Plenary: Global Business Management Education	Engineering Management and Project Management/ Case Studies and Best Practices	
11:00 am	Keynote VII: Tetsuo YAMADA, Dr. Eng, Professor, Program Chair of Management Science and Social Informatics, Director of Laboratory for Environment-Conscious Life Cycle Design with Products Information, Department of Informatics, Graduate School of Informatics and Engineering, The University of Electro-Communications, Japan		
11:40 am	Keynote VIII: Dr. Nurbek Kurbonov, PhD, Associate Professor, Tashkent State Technical University (TSTU), Tashkent, Uzbekistan		
12:20 pm	Keynote IX: Dr David Paynter, MBA Meng (Adv. Manuf. Tech) BE (Indust.) (Hons) GC (Learn & Teach), UniMelb, Monash, Chisholm & Swinburne, Australia		
1:00-2:30 pm	**Award Luncheon and closing remarks**		
2:30 pm	Workshop 2: Industry 4.0: Digital Manufacturing Made Easy!		Case Studies and Best Practices/ Engineering Education and Curriculum Improvement/EMPM/ FPL/LSS
4:00 pm	Sustainability, Green Systems and Energy		Simulation, Optimization and Productivity Improvement/ Sustainability, Green Systems and Energy