Tuesday 19 November

Day 1	Time	Grand Plaza Auditorium				
Opening Session 1	08:30 - 10:40	Welcome to Country Introduction and Housekeeping Welcome to i-SAIRAS 2024 Plenary: Katherine Bennell-Pegg (ASA) Plenary: Masaki Fujimoto (ISAS/JAXA) Agency update: NASA Agency update: DLR				
Morning Tea	*30 mins*	Room 1	Room 2	Room 3	Room 4	Room 5
Session 2	11:10 - 12:35	Rovers 1: Novel Platforms	Robotics 1: Manipulation	Spacecraft: Service and Logistics	AI and Earth Observation	Interoperability
Lunch	*60 mins*					
Session 3	13:35 - 15:15	Rovers 2: Novel Platforms	Robotics 2: Collaborative Systems	Spacecraft: Logistics and Hazard Management	AI and Digital Workflow	Expert Panel: Terrestrial Mining and Space
Afternoon Tea	*30 mins*					
Session 4	15:45 - 17:25	Rovers 3: Novel Platforms	Robotics 3: Collaborative Systems	Spacecraft: OSAM	AI Knowledge Management	Technology Transfer 1: Mining and Space
Reception	17:25 -19:30	Welcome Reception and Indigenous Performance				

Wednesday 20 November

Day 2	Time	Grand Plaza Auditorium				
Session 5	08:30 - 10:40	Welcome and Announcements Plenary: Larry James (SmartSAT CRC) Plenary: Angela Krenn (NASA) Agency update: JAXA Agency update: ESA Agency update: CSIRO				
Morning Tea	*30 mins*	Room 1	Room 2	Room 3	Room 4	Room 5
Session 6	11:10 - 12:50	Rovers 4: AI and Localisation	ISRU 1	Spacecraft: Tasking and Guidance	AI4Space: Sponsored by SmartSat	Technology Transfer 2
Lunch	*60 mins*					
Session 7	13:50 - 15:30	Rovers 5: Surface Exploration and Sensing	ISRU 2	Tele-remote Operations	Mars Technology 1	Expert Panel: Space Engagement Opportunities
Afternoon Tea	*30 mins*					
Session 8	16:00 - 17:40	Rovers 6: Lava Tube Exploration	ISRU 3: Robotics	Habitats and Human Support	Mars Technology 2	Legal and Economics
Dinner	18:30 - 21:30	Symposium Dinner				

Thursday 21 November

Day 3	Time	Grand Plaza Auditorium				
Session 9	08:30 - 10:40	Welcome and Announcements Plenary: Dave Alfano Plenary: TBC Agency update: ASA Agency update: CSA Agency update: TBC				
Morning Tea	*30 mins*	Room 1	Room 2	Room 3	Room 4	Room 5
Session 10	11:10 - 12:50	Rovers 7: Perception and Path Planning	Robotics 4: Architecture	Field analogues	Advanced Sensors and Systems	Technology Transfer 3: Marine and Space
Lunch	*60 mins*					
Session 11	13:50 - 15:30	Rovers 8: Perception and Path Planning	Mission Assurance and Validation	Analogue facilities	Sensors and Standards	Expert Panel: Trust and AI
Afternoon Tea	*20 mins*					
Session 12	15:50 - 17:30	Rovers 9: Advanced Sensing	Lunar Technology	Visualisation and Simulation	Advanced Systems and Enablers	Technology Transfer 4
Closing ceremony	17:30 - 18:00	Symposium Close				