

All Times are Pacific Time (PDT)	Day 1 - Thursday October 9th			
	Morning Plenaries - THH 201			
9:00 AM	Dr. Robert Zubrin - Opening Remarks			
9:30 AM	Speaker TBA			
10:00 AM	Humphrey Hoppy Price - NASA Mars Exploration Program			
BREAK	<i>Break (10:30-10:45)</i>			
10:45 AM	Rinaldi-Semione - No wobble in the inheritance: building a world that is better than us			
11:15 AM	Dex Hunter-Torricke - AI for Mars & Earth			
11:45 AM	Edwin Kite - Mars Terraforming Research Update			
12:00 PM	Lunch Break (12:15-1:30PM)			
	Afternoon Track Sessions			
	Analog Research THH 201	Future of NASA	Biotech	Mars Technology Institute
1:30 PM	Sergii Iakymov - MDRS Update	Kojima - Nanotechnology on Mars	Kevin - Money from Methanol: Fish food to rocket propellant for Mars and beyond	James Burk - MTI Tier 1 & 2 Programs
2:00 PM	Ben Stanley - Journal of Space Analog Research	Vadjina - Mars: From Vision to Reality – Strategic Foresight and Science Fiction as Catalysts for Martian Innovation	Jim Sears - Now on the Table: Fresh-Cooked Food in Space	Samantha Dominguez
2:30 PM	Yashar - Task Eternal Mars Habitat: The Wall Assembly as a Technological Service System	Politics and Advocacy Factors Affecting Mars Exploration	Nakagawa - In-situ resource extraction for Mars terraforming aerosol feedstock	Quinn Morley - BoreBots
3:00 PM	Henley - Hypothesis of Mars Chasms Formed by Moon Impacts; Potential for Terraforming Mars	Schmalzl - Holistic and Systemic Approaches to Mars Mission Planning	Turkar - Systematic Environmental Psychology Approach to Astronaut Well-being in Mars Missions	Erik Kristoff - EVALink
3:30 PM	Bill Maloney - Quantum Information Science	Plata - Early, Full Self-Reliance on Mars	Gardinier - Advances in Reducing Susceptibility to Ionizing Radiation in Travel to Mars	Freeland - Building the Infrastructure to Reach Mars
4:00 PM	Mackenzie - StarShip Mars Base	Heisler - Have No Fear, Humans! Humanoid AI Robots Are Here To Help - Not Replace Us - on Mars	Ranalli - Alunite in Cross Crater, Mars: Evidence for a possible site of ancient life	Phil Swan
4:30 PM	F. Jiang - Tibet Mars Analog	Harman - In Defense of Space Tourism	Villa Massone - Marslink: Pioneering High-Speed Earth-Mars Connectivity via a Heliocentric Constellation	Bill Maloney - Settlement Investment Fund
	Dinner Break (5pm - 7pm)			
	Thursday Evening Program			
7:00 PM	PANEL - THE STATE OF NASA Casey Drier Robert Zubrin Dr. Tiffany Vora			
7:30 PM				
8:15 PM				
8:30 PM				

All Times are Pacific Time (PDT)	Day 2 - Friday October 10th			
	Morning Plenaries - THH 201			
9:00 AM	Steven Benner			
9:30 AM	Dr. Tiffany Vora			
10:00 AM	Dr. Erika Alden DeBenedictis			
BREAK	<i>Break (10:30-10:45)</i>			
10:45 AM	Dr. Vandí Verma			
11:15 AM	Dr. Kris Zacny			
11:45 AM	Dr. Bhavya Lal			
12:00 PM	Lunch Break (12:15-1:30PM)			
	Afternoon Track Sessions			
	Mars Against Hunger Competition	Legal & Political THH 201	Astrobiology	Technology
1:30 PM	Finalist #1	Beckerman - Debating the Martian Constitution: Has Academia, Industry, or Fiction Proposed the Best Model to Date?	Spacek - Implications of Detecting Active Martian Life During a Crewed Mission	Perry - The Mars Indigenous Reactor Concept (MIRC)
2:00 PM	Finalist #2	Letherwood - The Mars Leap Begins!	McKee - DNA repair and living on Mars	Simplistic Martian Habitats: An Experimental Design Leveraging Plant Resilient Ecosystems in Martian Regolith
2:30 PM	Finalist #3	Harman - Your Voice in Congress Matters for a Spacefaring Future	Burk, Greco, Jahn - Flashline Mars Arctic 2025 Field Season Report	Enabling Mars' Asteroid Economy: The Case for a Space Mining Patent Office in the Isle of Man
3:00 PM	Finalist #4	Nebergall - Red Planet, Blue Ocean - Creating New Businesses for the Mars Age	Jewell - A Multi-Agent AI Governance System for Behavioral Health (MAGSBH) Model for Space Exploration	Brewing Quality Coffee on Mars: Technologies, Challenges, and Lessons from the ISS and Finland's Coffee Culture
3:30 PM	Finalist #5	Smith - What Myth and History can Teach Us about the Future	Plata - GreenHab: Complete Nutrition Demo	Powering the Mars Base: Energy Challenges for Sustainable Settlement
4:00 PM	Finalist #6	Khan - GOX-Paraffin-Based Hybrid Rocket Engine	Parks - A Framework for Responsible and Sustainable In-Situ Resource Utilization on Mars and the Asteroid Belt	Mars Transparent Habitats: Large Monolithic Glass Domes for Low-Gravity Environments
4:30 PM	Student Competition Presentations	Schouten - The Lukashian Calendar: Bringing Time to Mars	Harney - Human Health in Space: Comparing Astronautic Exploration Missions and Civilian Space Settlements	MarsDAO: A Decentralized Framework for Martian Civilization
	Dinner Break (5pm - 7pm)			
	Friday Evening Program -			
7:00 PM	Evening Banquet Keynote Speaker: Rob Manning, Emeritus Chief Engineer, Jet Propulsion Laboratory (NASA/Caltech) Other Speakers: Flashline 2025 Field Season Report 14 Space Engineering			
7:30 PM				
8:00 PM				
8:30 PM				

All Times are Pacific Time (PDT)	Day 3 - Saturday October 11th			
	Morning Plenaries - THH 201			
9:00 AM	HOPE Station Panel			
9:30 AM	Dr. Abigail Fraeman			
10:00 AM	Dr. Victoria Hamilton			
BREAK	Break (10:30-10:40)			
10:40 AM	David Malott			
11:10 AM	Luther Beagle			
11:40 AM	Albert Haldeman			
12:10 PM	Andrew Jones			
	Lunch Break (12:40pm - 1:30pm)			
	Afternoon Track Sessions			
	Legal & Political	Technology	Analog Stations THH 201	The Mars Society
1:30 PM	Jewell - Neuroethics and Agent AI in Analog Missions and Underwater Habitats	Plata - The First Crewed Missions to Mars	Stanley - Protecting the Human Body Under High Acceleration	Burk - Mars Society Executive Director Update
2:00 PM	Yeara - Mars Bound: Measuring Public and Industry Support for a Crewed Mission	Lohrke - 3D Printing for Long Term Habitation on Mars	Yuan - UMIC- PECA Interstellar Lab: an underwater habitat test platform for Analog Aquanaut Training Missions	Storie - Chapters and Membership Status
2:30 PM	DeGraaf - The Mars Generation: Now	Dumitrescu - Towards a precursor mission to demonstrate the building blocks of Mars aerosol warming	Torres - From Lunar Regolith to Martian Readiness: TOM's Scalable Path Toward Off-Earth ISRU	Heisler - 2026: A Turning Point for Mars Society Growth, Renewal, and Global Impact
3:00 PM	Mehrnia - Engineering Realities of a Martian Colony, Humanoids & Superintelligence on Mars	Clogher - Adaptations of Planetary Sunshade Technologies for Mars	Raul -Pharmaceutical Discoveries during analog missions	Mars Society Ambassador Program
3:30 PM	Kalinin - A proposal design of socio-economic experimental research based on smart-grid co-production approach	Nebergall - Modular Rover Technology for Human Outposts	Chen - SHARP, ISEE, and iNSPIRE Cognitive Mapping: What Astronauts Teach Us	Mars Society New Volunteers
4:00 PM	Harman - Don't Skip the Moon!	Perera - BioOxyNode-X:M: A Self-Powered Perchlorate-Based Oxygen Generation System for Martian Deployment	Harney - Russian vs. U.S. Astronautic Missions and Civilian Space Settlements	Mars Society Social Mixer
4:30 PM	Rozich - Sustainability Approach for Mars Colonization	Barredo - Cryofuel: Building the Backbone of Interplanetary Logistics to Enable the Case for Mars	Perry - Alternate historical analogues for human space settlement: Polynesian settlement of the South Pacific	
	END OF PLANNED CONFERENCE ACTIVITIES			
	Networking & Sightseeing Activities in Los Angeles			

Each Day
Registration Tables
Merch Tables
Expo Display Tables
Red Planet Live Interviews
Planetary Radio Interviews
Coffee & Beverages

Chris Janette