

Day-1   June 22, 2026   Monday		
08:30- 09:00	<b>Registrations</b>	
09:00-09:10	<b>Opening Ceremony by Conference Chair: Doct. Eng. Carlo Viberti (President of Spaceland, Italy)</b>	
<b>Plenary Session</b>		
09:10-09:50	<b>Title:</b> SpaceLand Program’s Technology Transfer from Mars to Enhance Life Quality on the Earth <b>Carlo Viberti</b> , Spaceland, Italy	<b>P</b>
09:50-10:30	<b>Title:</b> Will be Updated soon <b>Marie-Luise Heuser</b> , Space Philosophy Laboratory, Germany	<b>P</b>
<b>Keynote Session</b>		
10:30-11:00	<b>Title:</b> Will be Updated soon <b>Alex Ioskevich</b> , Quantum Propulsion Technologies Ltd, UK	<b>K</b>
11:00-11:15	<b>Coffee Break</b>	
11:15-11:55	<b>Title:</b> Rotation Periods Of Four Asteroids Using SARA Telescope <b>Xianming Han</b> , Bulter University, USA	<b>P</b>
<b>Keynote Session</b>		
11:55-12:25	<b>Title:</b> Nanoscopic Reproducing Lipid Micelles Seed Life’s Origin on Earth and Elsewhere <b>Doron Lancet</b> , Weizmann Institute of Science, Israel	<b>K</b>
12:25-12:55	<b>Title:</b> Governing the Space Age: How Cities and Policies Must Evolve for the Next Frontier <b>Thenmolli Vadeveloo</b> , MARA University of Technology (UiTM), Malaysia	<b>K</b>
12:55-13:00	<b>Group Photo</b>	
13:00-14:00	<b>Lunch Break</b>	
<b>Keynote Session</b>		
14:00-14:30	<b>Title:</b> Overbuild <b>Feria Gharakhanzadeh</b> , Technical Univeristy, Austria	<b>K</b>
14:30-15:00	<b>Title:</b> Will be Updated soon <b>Valence Habyarimana</b> , University of Michigan, USA	<b>K</b>
15:30-16:00	<b>Title:</b> Capacity-Building for the Introduction of Astrotourism in Tanzania: Evidence from Astrotourism Business Training in Karatu, Tanzania <b>Harrieth Mtae</b> , The Open University of Tanzania, Tanzania	<b>K</b>

16:40-16:30	<b>Title:</b> The Baryon Asymmetry of Our Universe: A Comparative Review of Sakharov Cosmology, Turok-Boyle (CPT-Symmetric) Cosmology, and El-Sherbini (Dual Universe) Cosmology <b>Tharwat M. El-Sherbini</b> , Cairo University, Egypt	K
16:30-16:45	<b>Coffee Break</b>	
16:45-17:15	<b>Title:</b> The Encyclopedia of Martian Geography and the Atlas of Martian Geography: Reviving Classical Albedo Features for Modern Areography <b>Giulia Bassani</b> , Thales Alenia Space, Italy	K
17:15-17:45	<b>Title:</b> Growing the Red Planet: Biocementation as a Blueprint for Martian Settlements <b>Shiva Khoshtinat</b> , Giulio Natta Politecnico di Milano, Italy	K
<b>Plenary Session</b>		
17:45-18:25	<b>Title:</b> Growing Beyond Earth: Cultivating the Next Generation of Space Agriculture Researchers Through Educational Innovation <b>Amy Padolf</b> , Fairchild Tropical Botanic Garden, USA	P
<i>End of Day 1</i>		
<b>Day-2   June 23, 2026   Tuesday</b>		
<b>Plenary Session</b>		
09:00-09:40	<b>Title:</b> Will be Updated soon <b>Justyna Sredzinska</b> , European Space Education Resource Office, Poland	P
<b>Workshop by Doct. Eng. Carlo Viberti (President of Spaceland, Italy)</b>		
09:40-11:40	<b>Title 1:</b> Shaping Future Eco-Friendly Habitats for Mars and Earth Inspired by the Legacy of Ancient Rome <b>Carlo Viberti</b> , Spaceland, Italy	W
11:00-11:15	<b>Coffee Break</b>	
11:15-12:15	<b>Title 2:</b> Astronaut & Microgravity Flight Diet Innovations: The Latest Breakthroughs Shaping Nutritional Science In Collaboration with <b>Cucina Rambaldi</b>	W
12:15-12:50	<b>Keynote Speaker Slot Available</b>	
12:55-13:00	<b>Group Photo</b>	
13:00-14:00	<b>Lunch Break</b>	
14:00-14:10	<b>Title:</b> Will be Updated soon <b>Azza Al Gatheem</b> , University of Bisha, Saudi Arabia	PP
14:10-14:30	<b>Title:</b> The Grown first "Olive Grain" of first "Olive Seedling" Planted in Iğdir Province, Turkey, for Academic Research and Experimental Observation Purposes <b>Emin Taner ELMAS</b> , Iğdir University, Turkey	V
14:30-14:55	<b>Oral Speaker Slot Available</b>	
14:55-15:35	<b>Title:</b> Galactic Rotation Curves <b>Elshad Allahyarov</b> , Case Western Reserve University, USA	P

15:35-16:00	<b>Oral Speaker Slot Available</b>	<b>I</b>
16:00-16:15	<b>Coffee Break</b>	
16:15-16:25	<b>Title:</b> Comparing Dark Energy Models in Teleparallel Modified Gravity <b>Paulo Alexandre Gomes Monteiro</b> , University of Porto, Portugal	<b>I</b>
16:25-16:55	<b>Keynote Speaker Slot Available</b>	<b>K</b>
16:55-17:25	<b>Keynote Speaker Slot Available</b>	<b>K</b>
17:25-18:30	<b>Oral &amp; Poster Slots Available</b>	
<b><i>Remaining program will be updated soon. A Day 3 session will also be added if the number of attendees increases</i></b>		
<b><i>Note: This is a tentative program and may be subject to minor changes until the final program is released</i></b>		