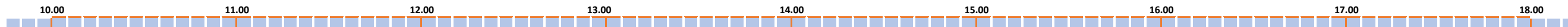




# IAC 2023 SPECIAL SESSIONS (SpS)



**Monday  
2 October**

**Artemis “Audience Astronauts”  
Prepare for Mars**

B  
R  
E  
A  
K

**A Bridge from the Lab to Orbit:  
Supporting New Global Space  
Researchers**

**Tuesday  
3 October**

**Outrunning Wildfire – the Growing  
Role of Space Observations**

B  
R  
E  
A  
K

**Community Engagement Workshop  
on the Standardization of Earth  
Observation Analysis Ready Data**

**Give Space a Chance for Climate  
Action: A Multidisciplinary Workshop  
for Monitoring, Adaptation, and  
Mitigation**

B  
R  
E  
A  
K

**Intelligent Space Sustainability:  
How AI Can Help Shape Sustainability  
in Space?**

**Wednesday  
4 October**

**Metaverse Technology (VR/AR/XR)  
for Space Capacity Building**

B  
R  
E  
A  
K

**Reimagining the Spacecraft Design  
Process: Agile Development for  
Reusable Space Systems**

**Space Infrastructure Games 2 -  
Standardization and Modularity**

B  
R  
E  
A  
K

**Disruptive ISRU:  
Sustainability and Regolith Utilization**

**Thursday  
5 October**

**Would You Look Up?  
The Fiction and Reality of Planetary  
Defense**

B  
R  
E  
A  
K

**Innovative Technology Infusion  
Approaches for Future Deep Space  
Exploration Missions**

**Space for Emerging Ecosystems –  
Emerging Ecosystems for Space**

B  
R  
E  
A  
K

**Developing an Ecosystem to Prepare  
the Next Generation of Space-  
Oriented Citizens**

**Friday  
6 October**

**“Be it resolved, non-legally binding  
instruments like the Artemis Accords  
will lead to the harmonization of the  
law of outer space...”**

B  
R  
E  
A  
K

**Analysis of the Due Diligence and  
Good Faith in Commercial Outer  
Space Activities**

**ESA Moonlight Initiative: Lunar  
Communication and Navigation  
Services and Technologies**

B  
R  
E  
A  
K

**International Treaty for Moon  
Farside Protection**



**IAC  
2023  
BAKU**