

Day 1: October 10th, 2023

EST	Duration	In-Person Attendees	Online Attendees
8:30	1:00	Coffee, Networking & Registration in Person	
9:30	:45	Welcome & Logistics	
10:15	:30	NASA Space Tech Keynote	
10:45	:15	<i>Break</i>	
11:00	:35	NASA Announcement	
11:35	:25	LSII & LSIC -- A Look Back	
12:00	1:30	Lunch Break and Moonshot/Astrobotic Guided Tour	Lunch Break
1:30	1:00	Panel: Minimum Viable & Resilient Infrastructure	
2:30	:10	Initial Breakout Orientation/Head to Breakout Rooms	
2:40	:40	Breakout Session	Virtual Breakout Session
3:20	:10	<i>Break</i>	
3:30	1:00	LuSTR Technology Presentations	
4:30	1:00	Lightning Talks	
5:30	1:00	Poster Session and Networking	End of Day
6:30	2:00	Astrobotic/Keystone/Moonshot Museum Reception	

Day 2: October 11th, 2023

EST	Duration	In-Person Attendees	Online Attendees
8:30	1:00	Coffee, Networking, Registration	
9:30	:20	Welcome & Logistics	
9:50	:30	DARPA Announcement	
10:20	:25	Keynote NASA Technology	
10:45	:10	Artemis & Ethics Workshop	
10:55	:10	Break	
11:05	1:00	Panel: Utilizing Autonomous Robotics and Telerobotics to Establish and Maintain Infrastructure	
12:05	:5	Break	
12:10	:50	Breakout Session	Virtual Breakout Session
1:00	1:30	Lunch Break and Moonshot/Astrobotic Guided Tour	Lunch Break
1:30	1:00		Virtual Poster Session
2:30	1:00	Panel: Trailblazers & Bridge Makers – CLPS & Artemis Robotics Headed to the Lunar Surface Soon	
3:30	:10	Break	
3:40	:35	LSII & LSIC Updates & Vision for the Future	
4:15	:15	Closing Comments	
4:30		Adjourn Meeting	
5:30	2:00	Shuttle to Carnegie Mellow University Tour	