



**Tuesday Afternoon, February 27, 1:00 p.m.**

Cherry Meeting Room [Earth Observations: External Instruments I](#)

Douglas Fir Meeting Room [Heliophysics: External Payloads](#)

*followed at 3:50 p.m. by*

[Heliophysics: Dusty Plasmas — Small Particles](#)

**Wednesday Morning, February 28, 8:30 a. m.**

Aspen Meeting Room [Astrophysics: Telescope Assembly and Servicing](#)

*followed at 10:00 a.m. by*

[Astrophysics: Low Frequency Telescope and Surface Telerobotics](#)

Birch Meeting Room

[SLPSRA: Discussing Astronaut Impacts of Living at the Deep Space Gateway](#)

*followed at 9:55 a.m. by*

[SLPSRA: Requirements for Investigations at Deep Space Gateway](#)

*followed at 11:25 a.m. by*

[SLPSRA: Moving Forward with Expanded Deep Space Gateway Science Concepts](#)

Boxelder Meeting Room

[Lunar and Planetary: Samples](#)

*followed at 11:00 a.m. by*

[Lunar and Planetary: Surface Instrument Delivery](#)

Cherry Meeting Room

[Earth Observations: External Instruments II](#)

Douglas Fir Meeting Room

[Heliophysics: Space Weather](#)

*followed at 11:30 a.m. by*

[Heliophysics: CubeSats and SmallSats](#)

**Wednesday Afternoon, February 28, 1:00 p.m.**

Alder Ballroom

[Orbit Discussion](#)

Boxelder Meeting Room

[Potential Future Capabilities](#)

**Wednesday Afternoon, February 28, 1:40 p.m.**

Alder Ballroom

[Supporting Human Exploration Science](#)

**Wednesday Afternoon, February 28, 2:40 p.m.**

Alder Ballroom

[Crosscutting: External Instruments](#)

*followed at 4:40 p.m. by*

[Crosscutting: Sample Collection and Handling at Deep Space Gateway](#)

**Thursday Morning, March 1, 8:30 a.m.**

Alder Ballroom

[Crosscutting: Telerobotics and Leveraging the Deep Space Gateway for Untethered Science Operations](#)

*followed at 10:45 a.m. by*

[Crosscutting: Internal Payloads](#)