

LPSC WEEK AT A GLANCE

Day and Time	Waterway Ballroom 1	Waterway Ballroom 4	Waterway Ballroom 5	Waterway Ballroom 6	Montgomery Ballroom
Sunday Evening, 4:00 p.m.	Registration and Welcome Reception, 4:00–8:00 p.m.				
Monday Morning, 8:30 a.m.	Lunar Basins, Impacts, and Regolith	Martian Crustal Column: Igneous, Metamorphic, and Hydrothermal Processes	Special Session: New Horizons at KBO 2014 MU69 (Ultima Thule)	Chondrites: Parent Body Processes	Titan: Releasing the Kraken
Monday Afternoon, 1:30 p.m.	Masursky Plenary Session				
Monday Afternoon, 2:30 p.m.	Lunar Polar Ices: Looking Over the Moon's Cold Shoulder	Special Session: Going Inside with InSight	Kuiper Belt Objects: From Pluto to Eris and Ultima Thule	Atmospheres Through the Solar System and Beyond	Habitability: Too Hot! Too Cold! Ah, Just Right!
Monday Evening, 5:30 p.m.	NASA Headquarters Briefing				
Tuesday Morning, 8:30 a.m.	Ice, Ice, Io <i>followed at 10:15 a.m. by</i> Lunar Impacts and Regolith Processes: New Exploration	Processes on Modern Mars	Special Session: OSIRIS-REx at Asteroid Bennu	Planetary Tectonics and Interior Dynamics	Mercury: Magnetism, Magma, and More
Tuesday Afternoon, 1:30 p.m.	Origin and Differentiation of the Moon	Martian Brines: Old Salts and New Views	Special Session: Hayabusa2 Unveiling Asteroid Ryugu	Icy Satellites: Dynamic Ice Shells <i>followed at 3:15 p.m. by</i> Planetary Aeolian Processes	Impacts: Target Earth I
Tuesday Evening, 6:00 p.m.	Town Center Exhibit Hall: Poster Session I, 6:00–9:00 p.m.				
Wednesday Morning, 8:30 a.m.	Ryugu and Bennu: Diamond Asteroids are Forever <i>followed at 10:15 a.m. by</i> Chondrites: Organic Matter	Martian Aqueous Alteration: Tracing the Effects of Water Up Close and Far Away	Special Session: 50 Years of Lunar Science: The Legacy of "One Small Step"	Venus, or How I Stopped Worrying and Learned to Love the Second Planet	Space Weathering: From Samples to Spectra and Everything in Between
Wednesday Afternoon, 1:30 p.m.	Astrobiology: I Saw the Sign... of Life?	Water on Early Mars	Special Session: 50 Years of Planetary Science: "One Giant Leap for Mankind"	Ceres and Vesta	Chondrites: Refractory Components
Thursday Morning, 8:30 a.m.	New Lunar Science: A View from Apollo 50 Years Later	Martian Remote Sensing: Mineralogy, Morphology, and Chemistry	From Meteorites to Asteroids and Back Again!	Presolar, Interplanetary, and Cometary Dust	Impacts: Processes from Planetesimals to Planets
Thursday Afternoon, 1:30 p.m.	Lunar Petrology, Geochemistry, and Geochronology: from Surface to Interior	Martian Madness: Roving the Ridges <i>followed at 3:15 p.m. by</i> Martian Surface: Exposing Carbonates and Hydrothermal Alteration	Differentiation of Planets and Asteroids: From Cores to Late Veneers	Planetary Volcanism: A Song of Fire and Ice	Small Bodies: Observations from the Ground Up
Thursday Evening, 6:00 p.m.	Town Center Exhibit Hall: Poster Session II, 6:00–9:00 p.m.				
Friday Morning, 8:30 a.m.	Lunar Volcanism: Volcanic Features, Processes, and Magmatic Volatiles	Martian Polar Processes and Cryosphere	Impacts: Frontiers in Shock Metamorphism	Differentiated Meteorite Parent Asteroids and Their Provenance	Protoplanetary Disk Evolution and Chronology