

Sunday, 9 November 2014	
8:00 am	Workshop: Using Planetary Science in K-12 Classrooms, 8:00 am - 5:00 pm, Tucson Ballroom H
	Workshop: AAS/DPS Astronomy Ambassadors Outreach Workshop, 8:00 am - 5:00 pm, Tucson Ballroom 1
8:30 am	Workshop: Scientific Opportunities in Cislunar Space, 8:30 am - 5:00 pm, Tucson Ballroom G
10:00 am	Volunteer Orientation, 10:00 am - 11:00 am, Tucson Ballroom J
12:00 pm	Workshop: NASA Proposal Writing Workshop, 12:00 pm - 5:00 pm, Arizona Ballroom 11/12
1:00 pm	Workshop: Become a Media-Savvy Scientist, 1:00 pm - 5:00pm, San Pedro
	Workshop: JWST Workshop on Potential Science Investigations, 1:00 pm - 4:00 pm, Arizona Ballroom 9
2:00 pm	Workshop: Solar System Challenges: Citizen Science, 2:00 pm - 4:30 pm, Arizona Ballroom 8
2:30 pm	Workshop: How to be a PI: Project Management & Leadership, 2:30 pm - 4:30 pm, Tucson Ballroom J
3:00 pm	Registration, 3:00 pm - 8:00 pm, Starr Circle Foyer
	Speaker Ready Room, 3:00 pm - 5:00 pm, Tucson D
6:30 pm	Opening Reception, 6:30 pm - 8:00 pm, Ania Terrace and Ania Foyer

Monday, 10 November 2014				
7:15 am	Session Chair Breakfast, 7:15 am - 8:00 am, Tucson Ballroom J			
7:30 am	Registration, 7:30 am - 4:00 pm, Starr Circle Foyer			
	Speaker Ready Room, 7:30 am - 4:00 pm, Tucson Ballroom D			
8:30 am	Oral Sessions 100-102, 8:30 am - 10:00 am			
	100 Rosetta 1 Tucson Ballroom E/F	101 Exoplanet Atmosphere Theory Arizona Ballroom 7	102 Titan 1: Atmospheric Structure and Time Variability Arizona Ballroom 11/12	
9:00 am	Exhibits, 9:00 am - 6:00 pm, Starr Circle Pavilion and Arizona Foyer			
	Cyber Café, 9:00 am - 6:00 pm, Starr Circle Pavilion			
	Art Show, 9:00 am - 6:00 pm, Arizona Ballroom 5			
10:00 am	Coffee Break, 10:00 am - 10:30 am, Starr Circle Pavilion and Arizona Foyer			
10:30 am	Oral Sessions 103-106, 10:30 am - 12:00 pm			
	103 Rosetta 2 / Comet Coma Chemistry and Nuclear Outbursts Tucson Ballrooms E/F	104 Exoplanet Atmosphere Observations Arizona Ballroom 7	105 Titan 2: Atmospheric Chemistry Arizona Ballrooms 11/12	106 History of Planetary Astronomy (10:30 am - 11:30 am) Tucson G
12:00 pm	Lunch Break, 12:00 pm - 1:30 pm			
	Press Conference, 12:00 pm - 1:30 pm, Tucson Ballroom B			
	Workshop: Pluto Observing Campaign Supporting New Horizons, 12:00 pm - 1:00 pm, San Luis 1			
1:00 pm	Workshop: Re-Numerate: Restoring Essential Numerical Skills, 1:00 pm - 5:00 pm, San Luis 2			
1:30 pm	Plenary Sessions: 107-109, 1:30 pm - 3:30pm, Tucson Ballrooms E/F			
	Welcome; Presentation of the Gerard P. Kuiper Prize, 1:30 pm - 1:45 pm			
	107 Gerard P. Kuiper Prize: Moist Convection, Peter Gierasch (Cornell University), 1:45 pm - 2:20 pm			
	108 Hot Facts About Cool Comets, Anita Cochran (University of Texas, McDonald Observatory), 2:20 pm - 2:55 pm			
	109 Exoplanets: A New Era of Comparative Planetology, Victoria Meadows (University of Washington), 2:55 pm - 3:30 pm			
3:30 pm	Coffee Break, 3:30 pm - 4:00 pm, Star Circle Pavilion and Arizona Foyer			
4:00 pm	Oral Sessions 110-112, 4:00 pm - 5:30 pm			
	110 Comets K1 (PanStarrs) and A1 (Siding Spring) Tucson Ballrooms E/F	111 Exoplanet Atmospheric Retrieval Arizona Ballroom 7	112 Titan 3: Surface Composition and Hydrology Arizona Ballrooms 11/12	
5:30 pm	Oral Sessions 113-115, 5:30 pm - 6:00 pm			
	113 Sun-grazing Comet ISON Tucson Ballrooms E/F	114 Exoplanet Eclipses and Phase Curves from Kepler Arizona Ballroom 7	115 Titan 4: Surface Geology (until 6:20 pm) Arizona Ballrooms 11/12	
7:30 pm	Agency Night, 7:30 pm - 9:30 pm, Tucson E/F			

Tuesday, 11 November 2014			
7:15 am	Session Chair Breakfast, 7:15 am - 8:00 am, Tucson Ballroom J		
7:30 am	Speaker Ready Room, 7:30 am - 4:00 pm, Tucson Ballroom D		
8:00 am	Registration, 8:00 am - 4:00 pm, Starr Circle Foyer		
8:30 am	Oral Sessions 200-202, 8:30 am - 10:00 am		
	200 Comet Dust, Tails, Trails and Oddballs Tucson Ballrooms E/F	201 Exoplanet Orbital Dynamics and the Future Arizona Ballroom 7	202 Education Arizona Ballrooms 11/12
9:00 am	Exhibits, 9:00 am - 6:00 pm, Starr Circle Pavilion and Arizona Foyer		
	Cyber Café, 9:00 am - 6:00 pm, Starr Circle Pavilion		
	Art Show, 9:00 am - 6:00 pm, Arizona Ballroom 5		
10:00 am	Coffee Break, 10:00 am - 10:30 am, Starr Circle Pavilion and Arizona Foyer		
	Workshop: Solar System Observations with the K2 Mission, 10:00 am - 12:00 pm, Arizona Ballroom 1-4		
10:30 am	Oral Sessions 203-206, 10:30 am - 12:00 pm		
	203 Mars Surface and Interior Tucson Ballrooms E/F	204 Exoplanet Observations and Models Arizona Ballroom 7	205 Moon/Mercury Surface Arizona Ballrooms 11/12
12:00 pm	Lunch Break, 12:00 pm - 1:30 pm		
	Press Conference, 12:00 pm - 1:30 pm, Tucson Ballroom B		
	Women in Planetary Science Lunch, 12:00 pm - 1:30 pm, Arizona Ballroom 8		
1:30 pm	Plenary Sessions: 206 - 208, 1:30 pm - 3:30 pm, Tucson Ballrooms E/F		
	Presentation of the Harold C. Urey Prize and the Carl Sagan Medal, 1:30 pm - 1:45 pm		
	206 Harold C. Urey Prize: After Imbrium, Before Babylon: Solar System's Middle Years, Matija Cuk (SETI), 1:45 pm - 2:20 pm		
	207 Science from the Lunar Atmosphere and Dust Environment Explorer Mission, Richard Elphic (NASA Ames Research Center), 2:20 pm - 2:55 pm		
	208 The Moon in the UV, Amanda Hendrix (Planetary Science Institute), 2:55 pm - 3:30 pm		
3:30 pm	Poster Session, 3:30 pm - 6:00 pm, Starr Circle Pavilion and Arizona Ballroom		
	209 Comets Posters	211 Titan Posters	213 Asteroids Physical Characterization Posters: NEAs
	210 Exoplanet Posters	212 Education Posters	
	214 Future Missions Posters		
Workshop: IOPW - Planetary Atmospheres Node Workshop, 3:30 pm - 5:00 pm, Arizona Ballroom 1-4			
7:00 pm	Planetary Science Institute Open House, 7:00 pm - 10:00 pm		

Wednesday, 12 November 2014			
7:15 am	Session Chair Breakfast, 7:15 am - 8:00 am, Tucson Ballroom J		
7:30 am	Speaker Ready Room, 7:30 am - 4:00 pm, Tucson Ballroom D		
8:00 am	Registration, 8:00 am - 4:00 pm, Starr Circle Foyer		
8:30 am	Oral Sessions 300-302, 8:30 am - 10:00 am		
	300 Mars Atmosphere 1 Tucson Ballrooms E/F	301 Exoplanet Theories and Predictions Arizona Ballroom 7	302 Venus Arizona Ballrooms 11/12
9:00 am	Exhibits, 9:00 am - 6:00 pm, Starr Circle Pavilion and Arizona Foyer		
	Cyber Café, 9:00 am - 6:00 pm, Starr Circle Pavilion		
	Art Show, 9:00 am - 6:00 pm, Arizona Ballroom 5		
10:00 am	Coffee Break, 10:00 am - 10:30 am, Starr Circle Pavilion and Arizona Foyer		
10:30 am	Oral Sessions 303-306, 10:30 am - 12:00 pm		
	303 Mars Atmosphere 2 Tucson Ballrooms E/F	304 Asteroid Small Bodies Arizona Ballroom 7	305 Laboratory Astrophysics (10:30 am - 11:10 am) 306 Moon/Mercury/Mars Exospheres (11:10 am - 12:00 pm) Arizona Ballrooms 11/12
12:00 pm	Lunch Break, 12:00 pm - 1:30 pm		
	Workshop: DPS Advocacy Activities: Update and Context, 12:00 pm - 1:00 pm, Arizona Ballrooms 1-4		
	Press Conference, 12:00 pm - 1:30 pm, Tucson Ballroom B		
1:00 pm	DPS Business Meeting, 1:00 pm - 2:30 pm, Arizona Ballrooms 1-4		
3:30 pm	DPS Reception, 3:30 pm - 6:00 pm, Arizona-Sonora Desert Museum		
6:00 pm	DPS Banquet, 6:00 pm - 9:30 pm, Arizona-Sonora Desert Museum		

Thursday, 13 November 2014			
7:15 am	Session Chair Breakfast, 7:15 am - 8:00 am, Tucson Ballroom J		
7:30 am	Speaker Ready Room, 7:30 am - 4:00 pm, Tucson Ballroom D		
8:00 am	Registration, 8:00 am - 4:00 pm, Starr Circle Foyer		
8:30 am	Oral Sessions 400-402, 8:30 am - 10:00 am		
	400 Asteroids: Dynamics and Collisions Tucson Ballrooms E/F	401 Pluto 1: Mostly Atmosphere Arizona Ballroom 7	402 Planetary Rings Arizona Ballrooms 11/12
9:00 am	Exhibits, 9:00 am - 6:00 pm, Starr Circle Pavilion and Arizona Foyer		
	Cyber Café, 9:00 am - 6:00 pm, Starr Circle Pavilion		
	Art Show, 9:00 am - 6:00 pm, Arizona Ballroom 5		
10:00 am	Coffee Break, 10:00 am - 10:30 am, Starr Circle Pavilion and Arizona Foyer		
10:30 am	Oral Sessions 403-405, 10:30 am - 12:00 pm		
	403 Near Earth Asteroids Dynamics Tucson Ballrooms E/F	404 Pluto 2: Mostly Surface Arizona Ballroom 7	405 Active Icy Worlds Arizona Ballrooms 11/12
12:00 pm	Lunch Break, 12:00 pm - 1:30 pm		
	Press Conference, 12:00 pm - 1:30 pm, Tucson Ballroom B		
	Workshop: NRAO Community Event, 12:00 pm - 1:30 pm, Tucson Ballroom G		
	406 OPAG Town Hall, 12:00 pm - 1:30 pm, Arizona Ballroom 1-4		
1:30 pm	Plenary Sessions: 407-408, 1:30 pm - 2:40 pm, Tucson Ballrooms E/F		
	Presentation of the Harold Masursky Award and the Jonathan Eberhart Planetary Sciences Journalism Award, 1:30 pm - 1:45 pm		
	407 What's Going on Around the Outer Planets? A Report on Recent Ring Research, Matthew Hedman (University of Idaho), 1:45 pm - 2:20 pm		
	408 Dense and Narrow Rings Around the Centaur Object (10199) Chariklo, Bruno Sicardy (Observatoire de Paris), 2:20 pm - 2:40 pm		
2:40 pm	Coffee Break, 2:40 pm - 3:00 pm, Starr Circle Pavilion and Arizona Foyer		
3:00 pm	Oral Sessions 409 - 411, 3:00 pm - 4:00 pm		
	409 Asteroid Physical Characterization 1: Close Encounters Tucson Ballrooms E/F	410 Origins of Planetary Systems 1 Arizona Ballroom 7	411 Io, Jupiter's Volcanic Wonderland Arizona Ballrooms 11/12
4:00 pm	Poster Session, 4:00 pm - 6:00 pm, Starr Circle Pavilion and Arizona Ballroom		
	412 Mars Atmosphere Posters 413 Mars Surface/Moon Posters 414 Asteroid Observations and Modeling Posters 415 Asteroid Physical Characterization Posters: Main Belt	416 Venus Posters 417 Planetary Rings Posters 418 Outer Solar System Satellites Posters 419 Pluto Posters	420 Origins of Planetary Systems Posters 421 TNOs and Centaurs Posters 422 Jovian Planets Posters
7:00 pm	Sagan Lecture Public Talk: Discarded Worlds: Astronomical Ideas That Were Almost Correct..., Guy Consolmagno, 7:00 pm - 8:00 pm, Centennial Hall, University of Arizona		

Friday, 14 November 2014			
7:15 am	Session Chair Breakfast, 7:15 am - 8:00 am, Tucson Ballroom J		
7:30 am	Speaker Ready Room, 7:30 am - 4:00 pm, Tucson Ballroom D		
8:00 am	Registration, 8:00 am - 12:00 pm, Starr Circle Foyer		
8:30 am	Oral Sessions 500-502, 8:30 am - 10:00 am		
	500 Asteroids Physical Characterization 2: Vesta and Ceres Tucson Ballrooms E/F	501 Origins of Planetary Systems 2 Arizona Ballroom 7	502 Icy Satellites Potpourri Arizona Ballrooms 11/12
9:00 am	Exhibits, 9:00 am - 3:30 pm, Starr Circle Pavilion and Arizona Foyer		
	Cyber Café, 9:00 am - 3:30 pm, Starr Circle Pavilion		
	Art Show, 9:00 am - 3:30 pm, Arizona Ballroom 5		
10:00 am	Coffee Break, 10:00 am - 10:30 am, Starr Circle Pavilion and Arizona Foyer		
10:30 am	Oral Sessions 502-505, 10:30 am - 12:00 pm		
	503 Asteroid Physical Characterization 3: NEAs, Active Asteroids, and Simulations Tucson Ballrooms E/F	504 Origins of Planetary Systems 3 Arizona Ballroom 7	505 Uranus, Neptune, and Giant Planet Interiors from Juno and Cassini Arizona Ballrooms 11/12
12:00 pm	Lunch Break, 12:00 pm - 1:30 pm		
1:30 pm	Oral Sessions 506-508, 1:30 pm -3:00 pm		
	506 Asteroid Physical Characterization 4: Colors and Composition Tucson Ballrooms E/F	507 TNOs and Centaurs: Populations and Dynamics Arizona Ballroom 7	508 Saturn Poles and Stratosphere Arizona Ballrooms 11/12
3:00 pm	Coffee Break, 3:00 pm -3:30 pm, Starr Circle Pavilion and Arizona Foyer		
3:30 pm	Oral Sessions 509-511, 3:30 pm - 5:00 pm		
	509 Asteroid Physical Characterization 5 (until 5:30pm) Tucson Ballrooms E/F	510 TNOs and Centaurs: Characterization Arizona Ballroom 7	511 Jupiter and Saturn Atmospheric Structure and Clouds Arizona Ballrooms 11/12
5:00 pm	Oral Session 512, 5:00 pm - 5:30 pm		
			512 Jupiter and Saturn Composition Arizona Ballrooms 11/12