

Space Science Week 2023

Full Agendas	Click here to view the agenda for CAA	Click here to view the agenda for CAPS	Click here to view the agenda for CBPSS	Click here to view the agenda for CSSP	Click here to view the agenda for CoPP	Click here to view the agenda for CESAS
Tuesday, March 28, 2023						
TIME - PT/ET	Committee on Astronomy and Astrophysics CAA	Committee on Astrobiology and Planetary Science CAPS	Committee on Biological and Physical Sciences in Space CBPSS	Committee on Solar and Space Physics CSSP	Committee on Planetary Protection CoPP	Committee on Earth Science and Applications in Space CESAS
5:00am/8:00am	Breakfast available in the Great Hall starting at 8am					
:15						
:30						
:45						
6:00am/9:00am	Welcome (9-9:05) NASA Planetary Science Division Program Update Lori Glaze, NASA (9:05-10:05)		Closed Session (9-11)		Closed Session (9:30-11)	
:15	Astrobiology Program Update Mary Voytek, NASA (10:05-10:50)					
:30						
:45	BREAK (10:50-11)					
7:00am/10:00pm						
:15	Plenary Session (11-12) Click here to view the Plenary Session					
:30						
:45						
8:00am/11:00am	LUNCH (12-1)					
9:00am/12:00pm						
10:00am/1:00pm	Plenary Session (1-7) Click here to view the Plenary Session					Update from NOAA Steve Volz, NOAA (1-2)
:15						
:30						
:45						
11:00am/2:00pm						
12:00pm/3:00pm						
1:00pm/4:00pm						
2:00pm/5:00pm						
3:00pm/6:00pm						
4:00pm/7:00pm						
Livestream Link	Click here to view the CAPS public session					Click here to view the CESAS public session

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Wednesday, March 29, 2023						
TIME - PT/ET	Committee on Astronomy CAA	Committee on Astrobiology CAPS	Committee on Biological and CBPSS	Committee on Solar CSSP	Committee on Planetary CoPP	Committee on Earth Science CESAS
5:00am/8:00am	Breakfast available in the Great Hall starting at 8am					
:15						
:30						
:45	Closed Session (8:30-9)					
6:00am/9:00am	Welcome (9-9:05)					
:15						
:30	Closed Session (9-9:30)					
:45	Welcome (9:40-9:45)					
7:00am/10:00pm	Discussion of Current State and Concerns of NASA Planetary Protection Office J. Nick Benardini, NASA (9:05-10:20)					
:15	Closed Session (9-12)					
:30	BREAK (10-10:15)					
:45	BREAK (9:45-10:15)					
8:00am/11:00am	Update from and Discussion with NASA Heliophysics Peeg Luce and Nicole Rayle, NASA (9:45-10:55)					
:15	Joint CAPS/CBPSS Session (10:15-12:15)					
:30	Joint CAPS/CBPSS Session (10:15-12:15)					
:45	BREAK (10:20-10:40)					
9:00am/12:00pm	Discussion with COSPAR Panel on Planetary Protection Athena Coustenis, COSPAR PPP (10:40-11:55)					
:15	LUNCH (12-1)					
:30	LUNCH (12:15-1:15)					
:45	LUNCH (12:15-1:15)					
10:00am/1:00pm	LUNCH (11:55-1:15)					
:15	LUNCH (12-1)					
:30	Lunar Cosmology, Joe Silk, CAA Member (1-1:20)					
:45	Overview of Greenhouse Gas Monitoring & Measurement Interagency WG Grace Hu, OMB (1-1:30)					
11:00am/2:00pm	Joint CAPS/CoPP Session (1:15-3:15)					
:15	Dark Skies Panel (1:20-3:10) Kelsey Johnson, University of Virginia Roger Thompson, Aerospace Corporation Tony Tyson, University of California, Davis					
:30	NASA Mars Exploration Program: Plan for a Sustainable Future for Science at Mars, Eric Ianon, NASA (1:15-2)					
:45	Mars Sample Return Receiving Facility Assessment Study, Andrea Harrington, NASA JSC (2-2:45) Q&A of Mars Presentations (2:45-3:15)					
12:00pm/3:00pm	Research Opportunities with ISS Commercial Services (2:15-3) Mary Murphy, Nanoracks Danilo Tagle, NIH					
:15	BREAK (3-3:30)					
:30	BREAK (3-3:20)					
:45	Interdisciplinary/Interagency Coordination Updates Committee and Agency Guests (3-4)					
1:00pm/4:00pm	BREAK (3:15-3:45)					
:15	Lessons Learned from MREFC Applied to US ELT Matt Mountain, AURA (3:30-4:30)					
:30	SMD's IDEA Activities Eric B. Holmes, Juana E. Sosa, and Kim Barnette, NASA (3:45-4:45)					
:45	Early Career Panel in BPS (3:20-4:20) Yu-Chien (Alice) Chien, University of California, Irvine Andrea Henle, Carthage College Aleksandra Radlinska, The Pennsylvania State University Stefano Sacanna, New York University					
2:00pm/5:00pm	Update on the Decadal Survey for Solar and Space Physics (Heliophysics) Stephen Fuselier and Robyn Millan, Decadal Survey Co-Chairs (4-4:45)					
:15	Space Workforce 2030 Pledge (4:20-5:20) Marty Whelan, Aerospace Corporation Bill Kindred, Blue Origin Neela Rajendra, JPL					
:30	Space Weather Centers of Excellence and Space Weather Grand Challenges Jim Spann and Jamie Favors, NASA (4:45-5:30)					
3:00pm/6:00pm	Current Activities of the Planetary Protection Research Program Becky McCauley Rench, NASA (3:45-4:30)					
4:00pm/7:00pm	Closed Session (4:30-5:45)					
An Infinity of Worlds: Cosmic Inflation and the Beginning of the Universe, William Kinney, University of Buffalo - click here to view the public lecture						
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Thursday, March 30, 2023							
TIME - PT/ET	Committee on Astronomy and Astrophysics CAA	Committee on Astrobiology and Planetary Science CAPS	Committee on Biological and Physical Sciences in Space CBPSS	Committee on Solar and Space Physics CSSP	Committee on Planetary Protection CoPP	Committee on Earth Science and Applications in Space CESAS	
5:00am/8:00am	Breakfast available in the Great Hall starting at 8am						
:15							
:30							
:45							
6:00am/9:00am		The Decadal Survey's Uranus Orbiter and Probe Mission Concept, Amy Simon, NASA GSFC (9-10)	Closed Session (8:45-12)	NASA Budget Primer Holly Dean, NASA (9-9:45)	Welcome (9-9:05)		
:15					Metagenomics: Background and Principles Margaret Tairu, Wisconsin Institute for Discovery (9:05-9:40)		
:30					Update on NASA DRIVE Centers Janet Kozyra, NASA (9:45-10:30)	Future Metagenomic Applications for Space Missions Lyle Whyte, McGill University (9:40-10:15)	
:45	Welcome (9:55-10)					Uses and Limitations of Metagenomics in Polar Regions Brent Christner, University of Florida (10:15-10:50)	
7:00am/10:00pm		BREAK (10-10:15)				BREAK (10:50-11:10)	
:15	Update from NASA Astrophysics Mark Clampin, NASA (10-11)	Psyche Status Report, Linda Elkins-Tanton, Arizona State University (10:15-11:15)				Roundtable Discussion on Metagenomics (11:10-12)	
:30						Brent Christner, University of Florida Margaret Tairu, Wisconsin Institute for Discovery Lyle Whyte, McGill University	
:45					BREAK (10:30-11)		
8:00am/11:00am					An Overview of Big Bear Solar Observatory - Challenge and Opportunity Wendy Cao, NJIT (11-11:45)		
:15	Update from NSF Debra Fischer, NSF (11-12)					LUNCH (12-1)	
:30		Closed Session (11:15-12:30)					
:45							
9:00am/12:00pm			LUNCH (12-1)				
:15	LUNCH (12-1)			LUNCH (11:45-12:45)			
:30							
:45		LUNCH (12:30-1:30)		Additional discussion of any open topics, if needed (12/45-1:15)			
10:00am/1:00pm							
:15	Update from DOE Kathy Turner, DOE (1-2)						
:30							
:45							
11:00am/2:00pm				Closed Session (1:15-3)	Closed Session (1-3:45)		
:15							
:30	Closed Session (2-3)						
:45							
12:00pm/3:00pm							
:15							
:30							
:45							
1:00pm/4:00pm							
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