



# Outer Planets Assessment Group (OPAG)

## OPAG Meeting Agenda

February 9–11, 2021

Virtual Meeting

Times listed are U.S. Pacific Standard Time (PST) and Eastern Standard Time (EST) (UT = EST+5 hours)

### Tuesday, February 9 (Day 1)

PST	EST	Presenters	Topic
9:00 a.m.	12:00 p.m.	Linda Spilker (JPL), Jeff Moore (NASA ARC), OPAG Co-Chairs	Welcome, Agenda Overview, Meeting Goals, and Review Findings <a href="#">Presentation</a> <a href="#">Recording</a>
<b>NASA Headquarters Briefings</b>			
9:15 a.m.	12:15 p.m.	Lori Glaze (NASA HQ)	NASA Planetary Science Division Update <a href="#">Presentation</a> <a href="#">Recording</a>
10:15 a.m.	1:15 p.m.	Q&A for Lori Glaze, including R&A (Henry Throop and Stephen A. Rinehart, NASA HQ, online and available)	
10:45 a.m.	1:45 p.m.	Curt Niebur (NASA HQ)	New Frontiers Information Request from AGs <a href="#">Presentation</a> <a href="#">Recording</a>
11:15 a.m.	2:15 p.m.		<b>Break</b>
11:30 a.m.	2:30 p.m.	Louis Barbier (NASA HQ)	Demographic Data Briefing <a href="#">Presentation</a> <a href="#">Recording</a>
12:00 p.m.	3:00 p.m.	Town Hall Discussion and Questions Day 1 Talks <a href="#">Recording</a>	
1:30 p.m.	4:30 p.m.		<b>Adjourn</b>

### Wednesday, February 10 (Day 2)

PST	EST	Presenters	Topic
<b>Reports from Panel Chairs of Planetary Science and Astrobiology Decadal Survey 2023–2032</b>			
9:00 a.m.	12:00 p.m.	Alexander G. Hayes (Cornell University)	Ocean Worlds and Dwarf Planets Panel Report <a href="#">Combined Session Presentations</a> <a href="#">Recording</a>
9:10 a.m.	12:10 p.m.	Jonathan I. Lunine (Cornell University)	Giant Planet Systems Panel Report <a href="#">Recording</a>
9:20 a.m.	12:20 p.m.	Nancy L. Chabot (JHU/APL)	Small Solar System Bodies Panel Report <a href="#">Recording</a>
9:30 a.m.	12:30 p.m.	Q&A for Earlier Talks and Town Hall Discussions <a href="#">Recording</a>	
11:00 a.m.	2:00 p.m.		<b>Break</b>
<b>Approved Outer Planet Mission Updates</b>			
11:30 a.m.	2:30 p.m.	Alan Stern (SwRI)	New Horizons Update <a href="#">Presentation</a> <a href="#">Recording</a>
11:45 a.m.	2:45 p.m.	Robert Pappalardo (JPL), Jan Chodas (JPL)	Europa Clipper Update <a href="#">Presentation</a> <a href="#">Recording</a>
12:00 p.m.	3:00 p.m.	Melissa Trainer (NASA GSFC)	Dragonfly Update <a href="#">Presentation</a> <a href="#">Recording</a>
12:15 p.m.	3:15 p.m.	Scott Bolton (SwRI)	Juno Update
12:30 p.m.	3:30 p.m.	Town Hall Discussion and Questions for Earlier Talks <a href="#">Recording</a>	
1:30 p.m.	4:30 p.m.		<b>Adjourn</b>

## Thursday, February 11 (Day 3)

PST	EST	Presenters	Topic
<b>Discovery Outer Planet Candidate Mission Updates</b>			
9:00 a.m.	12:00 p.m.	Alfred McEwen (ASU)	IVO Update <a href="#">Presentation</a> <a href="#">Recording</a>
9:15 a.m.	12:15 p.m.	Louise Prockter (JHU/APL)	Trident Update
<b>EDI Updates, RTG and Technology Updates, and Outer Planets Search Tool (OPUS)</b>			
9:30 a.m.	12:30 p.m.	Fran Bagenal (CU Boulder), Wanda Ward (U of I, Illinois)	The National Academy of Sciences Study on Increasing Diversity and Inclusion in the Leadership of Competed Space Missions <a href="#">Presentation</a> <a href="#">Recording</a>
9:50 a.m.	12:50 p.m.	Moses Milazzo (USGS), Christina Richey (JPL)	EDI WG Update <a href="#">Recording</a>
10:10 a.m.	1:10 p.m.	June Zakrajsek (NASA-Glenn)	RPS Program Technology Updates <a href="#">Presentation</a> <a href="#">Recording</a>
10:30 a.m.	1:30 p.m.	Matthew Tiscareno (SETI)	PDS Outer Planets Search Tool (OPUS) Update <a href="#">Presentation</a> <a href="#">Recording</a>
10:50 a.m.	1:50 p.m.		<b>Break</b>
11:05 a.m.	2:05 p.m.	Town Hall Discussion, Questions for Earlier Talks, New Frontiers 5 Recommendations, and New OPAG Findings <a href="#">Recording</a>	
1:00 p.m.	4:00 p.m.		<b>Adjourn</b>