

NASA Planetary Science Advisory Committee (PAC) Meeting
July 9-11, 2024
NASA Headquarters (3D42) and WebEx
Agenda

ACCESSIBILITY

Captioning will be provided for this meeting. We are committed to providing equal access to this meeting for all participants. If you need alternative formats or other reasonable accommodations, please contact Ms. KarShelia Kinard, Science Mission Directorate, NASA Headquarters, Washington, DC 20546, (202) 358-2355 or karshelia.kinard@nasa.gov.

Day 1: July 9, 2024 | 10:00am – 6:00pm (ET)

Public WebEx Connection Information:

<https://nasaenterprise.webex.com/nasaenterprise/j.php?MTID=m4480f6d95034045137402bb099124391>

Webinar number: 2819 070 5001

Password: PAC_day1 (72203291 when dialing from a phone or video system)

Join by phone: +1-415-527-5035 United States Toll (Access code: 281 907 05001) 316 2219)

Item & Speaker	Length (minutes)	Time (Eastern)
Welcome/Around the table Katie Robinson and Hope Ishii	15	10:00-10:15
MSR IRB Response Team (MIRT) Paul Hertz	90	10.15-11:45
Additional Q&A/Discussion PAC Members	30	11:45-12:15
Lunch	60	12:15-13:15
PSD Update Gina DiBraccio and Shannon Fitzpatrick	60	13:15-14:15
IDEA Cross-AG Working Group Julie Rathbun and Kas Knicely	30	14:15-14:45
Additional Q&A/Discussion PAC Members	15	14:45-15:00

BREAK	30	15:00-15:30
Mars Exploration Program Eric lanson and Tiffany Morgan	60	15:30-16:30
DSN Usage Update Philip Baldwin	30	16:30-17:00
Public Comment Period*	15	17:00-17:15
Additional PAC Discussion PAC Members	45	17:15-18:00
Adjourn Day 1		18.00

*Comments and questions from the public may be provided, via WebEx, during the Open Comment Period (15 minutes). PAC members will consider these comments starting at 17.00.

Day 2: July 10, 2024 | 10:00am – 6:00pm (ET)

Public WebEx Connection Information:

<https://nasaenterprise.webex.com/nasaenterprise/j.php?MTID=m6cdd6743d9032e5f6ca6e45fd7ed12d7>

Webinar number: 2831 764 9948

Password: PAC_day2 (72203292 when dialing from a phone or video system)

Join by phone: +1-415-527-5035 United States Toll (Access code: 283 176 49948)

Item & Speaker	Length (minutes)	Time (Eastern)
Moon to Mars Architecture Julie Grantier and Jacob Bleacher	60	10:00-11:00
Artemis Science Planning Cindy Evans, Barbara Cohen, Juliane Gross	30	11:00-11:30
Additional Q&A/Discussion PAC Members	30	11:30-12:00
Lunch	60	12:00-13:00
Assessment/Analysis Group (AG) Updates by AG Representatives	120	13:00-15:00
Agenda description (Hope)	2	
MEPAG	10	
ExMAG	10	
OPAG	10	
ExoPAG	2	
SBAG	2	
MAPSIT	2	
LEAG	2	
VEXAG	2	
MExAG	2	
OW Cross-AG WG	2	
IDEA Cross-AG WG	2	
PAC Q&A about AG reports	12	
PAG/AG discussion on topics of interest	40	
Margin on above and any additional concerns	20	
BREAK	30	15:00-15:30
ESSIO/Lunar Update Joel Kearns and Sarah Noble	30	15:30-16:00
Lunar Reference Frame Update	30	16:00-16:30

Robin Fergason		
Public Comment Period*	30	16:30-17:00
Additional PAC Discussion PAC Members	60	17:00-18:00
Adjourn Day 2		18.00

*Comments and questions from the public may be provided, via WebEx, during the Open Comment Period (15 minutes). PAC members will consider these comments starting at 16.45.

Day 3: July 11, 2024 | 10:00am – 1:30pm (ET)

Public WebEx Connection Information:

<https://nasaenterprise.webex.com/nasaenterprise/j.php?MTID=m0eb843fd9515bb82c185f4b2505d6fb6>

Webinar number: 2829 223 2828

Password: PAC_day3 (72203293 from phones and video systems)

Join by phone: +1-415-527-5035 United States Toll (Access code: 282 922 32828)

Item & Speaker	Length (minutes)	Time (Eastern)
PSD R&A Update Kathleen Vander Kaaden and Delia Santiago-Materese	60	10:00-11:00
Additional Q&A/Discussion PAC Members	30	11:00-11:30
Astrobiology Update David Grinspoon and Becky McCauley Rench	30	11:30-12:00
RCN Updates NOW: Chris German NExSS: Ofer Cohen	20	12:00-12:20
Public Comment Period*	10	12:20-12:30
Additional PAC Discussion (Working Lunch) PAC Members	60	12:30-13:30
Adjourn Day 3		13:30

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*Comments and questions from the public may be provided, via WebEx, during the Open Comment Period (10 minutes). PAC members will consider these comments starting at 12:20.