

Decadal Survey on Biological and Physical Sciences Research in Space 2023-2032



DIVISION ON ENGINEERING AND PHYSICAL SCIENCES
SPACE STUDIES BOARD

July 13 - 15, 2022

DRAFT COMMITTEE AGENDA - MEETING #6

Beckman Center - 100 Academy Way - Irvine, CA 92617

Note: Pacific Time **Red Bold**/Eastern Time **Black Bold**

[Join Livestream](#)

WEDNESDAY, JULY 13 OPEN SESSION

7:30 AM/10:30 AM	<i>Working Breakfast in Conference Room</i>	
8:30 AM/11:30 AM	Welcome and Status of Activities (30 minutes) - Welcome	Krystyn Van Vliet and Robert Ferl Co-Chairs
9:00 AM/12:00 PM	NASA's Flight Opportunities Program <i>Virtual (30 minutes presentation and 15 minutes discussion)</i>	Gregory Peters, NASA Ames*
9:45 AM/12:45 PM	Developing Biological and Physical Payloads for Space <i>Virtual (30 minutes presentation and 15 minutes discussion)</i>	Elwood Agasid, NASA*
10:30 AM/1:30 PM	<i>Break</i> (15 minutes)	
10:45 AM/1:45 PM	Commercial LEO – Free Flyers (15 minutes each speaker, 30 minutes discussion)	Christopher Allison, Sierra Space Alain Berinstain, Space Tango Jaime Mateus, SpaceX Rick Mastracchio, Northrop Grumman* *(virtual)
12:15 PM/3:15 PM	<i>Working Lunch on Patio</i>	

NATIONAL
ACADEMIES

Sciences
Engineering
Medicine

Zoom information is provided at the end of this agenda.
This agenda was last updated on 7/7/2022 7:30 PM

(60 minutes)

1:15 PM/4:15 PM

Commercial LEO – Look Ahead

Danielle Wood, MIT*

Virtual (30 minutes presentation and 15 minutes discussion)

2:00 PM/5:00 PM

Update from NASA on Budget and Plans

Craig Kundrot

(45 minutes)

NASA

**CLOSED SESSION
COMMITTEE AND STAFF ONLY**