

**FALL 2018 MEETING OF THE COMMITTEE ON
BIOLOGICAL AND PHYSICAL SCIENCES IN SPACE**

(Draft Agenda - Subject to Change)

October 23-25, 2018

Beckman Center – 100 Academy Drive – Irvine, CA

Tuesday, October 23, 2018	
Newport Room CLOSED SESSION	
8:00 AM	Meeting Room Opens
9:00 AM	Executive Session
10:15 AM	<i>Break</i>

Tuesday, October 23, 2018	
Newport Room OPEN SESSION¹	

10:30 AM SLPSRA	Program Status and Issues <ul style="list-style-type: none">- SLPSRA research plans overview- Challenges and opportunities- Any comments on Midterm utilization- Thoughts on discipline committee priorities- Other issues to share with committee	Craig Kundrot, NASA
11:15 AM	Space Biology Planning <ul style="list-style-type: none">- Status, planning, research findings, challenges	David Tomko, NASA SLPSRA
12:15 PM <i>Continue</i>	<i>Working Lunch Available in the Beckman Center Refectory, Committee Discussion Will</i>	
1:15 PM	Human Research Planning <ul style="list-style-type: none">- Status, planning, research findings, challenges	Bill Paloski, NASA HRP
2:45 PM	Fundamental Physics Planning <ul style="list-style-type: none">- Status, planning, research findings, challenges	Brad Carpenter, NASA SLPSRA
3:15 PM	<i>Break</i>	
3:30 PM	Physical Sciences <ul style="list-style-type: none">- Status, planning, research findings, challenges	Fran Chiaramonte, NASA SLPSRA

¹ Zoom connection information available on page 4.

4:30 PM	General Discussion <ul style="list-style-type: none">- Spring meeting topics- Near term needs in SLPSRA	
5:30 PM	<i>Adjourn to Alternate Location</i>	
6:30 PM	Working Dinner	TBA
8:30 PM	<i>Adjourn for the Day</i>	

Wednesday, October 24, 2018		
Newport Room		
OPEN SESSION²		

8:00 AM	<i>Meeting Room Opens (Working Breakfast Available in the Beckman Center Refectory)</i>	
9:00 AM	Setting the Decadal Framework <ul style="list-style-type: none">- Committee role- Types of questions to be resolved- Questions to raise with speakers	
9:30 AM	ISS National Lab: R&D Strategy and Current Activities	Randy Giles, CASIS
9:45 AM	<i>Break</i>	
10:00 AM	Update on NASA's ISS Transition Planning <ul style="list-style-type: none">- NASA Plans and Options for Roles Post-2024- Outlook on roles of commercial players, non-NASA agencies in research- Outlook on commercial LEO Ecosystem- Open questions and challenges- Thoughts on upcoming decadal survey	Sam Scimemi, NASA (via Zoom)
11:00 AM	Gateway and Lunar Science Planning <ul style="list-style-type: none">- Plans and options under consideration- Capabilities for science- Open questions and challenges- Needs for input or participation	John Guidi, NASA (via Zoom)
12:00 PM	<i>Lunch available in the Beckman Center Refectory, Committee Discussion Will Continue</i>	
1:00 PM	Decadal Study Topic I: Research and Programmatic Topics	All
2:30 PM	Break	
2:45 PM	Decadal Study Topic II: SLPSRA Roles and Questions	All

² Zoom connection information available on page 4.

4:00 PM **Decadal Study Topic III: Post ISS Landscape Issues** **All**

5:30 PM *Adjourn for the Day*

Thursday, October 25, 2018		
Newport Room		
CLOSED SESSION		
8:00 AM	<i>Meeting Room Opens</i>	
9:00	Executive Session	
1:00 PM	<i>Meeting Adjourned</i>	
GENERAL NOTES		

Beckman Center: Is located on the campus of the University of California, Irvine, and is approximately 3 miles from Orange County/John Wayne Airport. See the following website for more information, including directions: <http://www.thebeckmancenter.org/>

Parking: There is plenty of free parking at the Beckman Center.

Beckman Center Floor Plan

