NASA Space Weather Council Meeting Agenda

NASA Headquarters 300 Hidden Figures Way SW Washington, DC 20546 Room: MIC-3

> February 22-23, 2023 9:00 am- 5:00 PM EST

Call In: 1-929-251-9612 or 1-415-527-5035

Website: https://nasaenterprise.webex.com/; Meeting #: 2761 312 2137;

Password: SWCWinter2024! (case sensitive).

Thursday, February 22, 2024			
9:00	Welcome from Heliophysics Director	Joe Westlake, NASA HQ	
9:05	Ethics Training	SWC Members	
10:05	Welcome from NASA Space Weather Program Director	Jamie Favors NASA HQ	
10:15	Welcome	Nicole Duncan, Ball Aerospace, SWC Chair	
10:20	Adoption of the minutes of last meeting	SWC Members	
10:30	Comments from the Heliophysics Advisory Committee (HPAC)	Christoph Englert, HPAC Vice-Chair	
Topic 1: C	oordination with Other Space Weather Groups		
10:45	Updates from SWAG	Tammy Dickinson SWAG Chair	
11:00	Updates from SWR	Geoff Crowley & Sarah Gibson SWR Co-Chairs	
11:15	Updates from SWORM	Jinni Meehan SWORM	
11:30	Discussion of Coordination		
11:50	Working Session on Topic 1 for SWC		
12:45	Lunch Break		

Topic 2: Next Steps in Addressing Space Weather Science and Modeling Gaps			
14:00	Modeling Gaps & Operator Perspective	Noe Lugaz Slava Merkin Bob Arritt Jonah Colman	
14:40	Discussion		
15:30	Break		
15:45	Working Session on Topic 2 for SWC		
17:00	ADJOURN		

Friday, February 23, 2024				
09:00	Overview of Agenda	Nicole Duncan Ball Aerospace, SWC Chair		
9:05	Public Comment Period	Virtual Only		
Topic 4: Interagency Space Weather Science				
09:10	One NOAA Strategy	Elsayed Talaat, NOAA		
9:40	NASA Earth Science Applications:	Lawrence Friedl,		
	Lessons Learned	NASA HQ		
10:10	Discussion			
11:00	Working Session on Topic 4 for SWC			
12:00	Lunch Break			
Topic 3: Space Weather Science and Deep Space Exploration				
13:00	Space Weather Science and Deep	Janet Barzilla		
	Space Exploration Panel	Leila Mays		
		Michel Romano		
		Tamas Gombosi		
13:40	Discussion			
14:30	Break			
15:00	Working Session on Topic 3 for SWC			
16:45	SWC Summary and Closing Remarks			
17:00	ADJOURN			