

CCSDS Technical Meetings

NASA Ames Conference Center, Mountain View, California, United States

6-9 May 2019

CCSDS Spring 2019 WG Meetings 6-9 May 2019	6 May 08h45-09h45	6 May 09h45-10h45	6 May 10h45-12h30	6 May 13h30-17h30	7 May 8h45-12h30	7 May 13h30-17h30	8 May 8h45-12h30	8 May 13h30-17h30	9 May 8h45-12h30	9 May 13h30-16h00	9 May 16h00-17h30
CCSDS	Monday				Tuesday		Wednesday		Thursday		
Registration	X	X	X	X	X	X	X	X	X	X	X
CCSDS Plenary	X										
Boot Camp									X		
	08h15	09h45	10h45	13h30	08h45	13h30	08h45	13h30	08h45	13h30	16h00
	09h45	10h45	12h30	17h30	12h30	17h30	12h30	17h30	12h30	16h00	17h30
Systems Engineering Area	Monday				Tuesday		Wednesday		Thursday		
1.00 Systems Engineering Plenary		X									X
1.XX SANA Steering Group										X	
1.01 Systems Architecture Working Group							X	X	X		
1.02 Security Working Group			X	X	X	X					
1.06 Delta-DOR Working Group			X	X	X		X	X	X	X	
1.XX Time Management Birds of a Feather						X	X				
	08h15	09h45	10h45	13h30	08h45	13h30	08h45	13h30	08h45	13h30	16h00
	09h45	10h45	12h30	17h30	12h30	17h30	12h30	17h30	12h30	16h00	17h30
Mission Operations & Info Management Services	Monday				Tuesday		Wednesday		Thursday		
2.00 Mission Operations & Info Management Services Plenary		X									X
2.01 Data Archive Ingestion Working Group			X	X	X	X	X	X	X	X	
2.02 Navigation Working Group			X	X	X	X	X	X	X	X	
2.04 Spacecraft Monitor & Control Working Group			X	X	X	X	X	X	X	X	
2.07 Mission Planning and Scheduling Working Group			X	X	X	X	X	X	X	X	
	08h15	09h45	10h45	13h30	08h45	13h30	08h45	13h30	08h45	13h30	16h00
	09h45	10h45	12h30	17h30	12h30	17h30	12h30	17h30	12h30	16h00	17h30
Cross Support Services Area	Monday				Tuesday		Wednesday		Thursday		
3.00 Cross Support Services Plenary										X	
3.03 Cross Support Service Management Working Group		X	X	X	X	X		X	X		
3.03 Cross Support Service Management & 3.06 Cross Support Transfer Services Working Groups							X				
3.06 Cross Support Transfer Services Working Group		X	X	X	X	X		X	X		
Rooms Utilized	1	8	12	15	15	15	14	15	12	11	6

Schedule continued on other side with SOIS, SLS, and SIS Areas.



CCSDS Technical Meetings

NASA Ames Conference Center, Mountain View, California, United States

6-9 May 2019

CCSDS Spring 2019 WG Meetings 6-9 May 2019	6 May 08h45-09h45	6 May 09h45-10h45	6 May 10h45-12h30	6 May 13h30-17h30	7 May 8h45-12h30	7 May 13h30-17h30	8 May 8h45-12h30	8 May 13h30-17h30	9 May 8h45-12h30	9 May 13h30-16h00	9 May 16h00-17h30
Spacecraft Onboard Interface Services Area	Monday				Tuesday		Wednesday		Thursday		
4.00 Spacecraft Onboard Interface Services Plenary										X	X
4.01 Subnetwork Services & 4.02 Application Support Services Working Groups		X	X	X	X	X	X	X	X		
4.03 Onboard Wireless Working Group		X	X	X	X	X	X	X	X	X	X
	08h15 09h45	09h45 10h45	10h45 12h30	13h30 17h30	08h45 12h30	13h30 17h30	08h45 12h30	13h30 17h30	08h45 12h30	13h30 16h00	16h00 17h30
Space Link Services Area	Monday				Tuesday		Wednesday		Thursday		
5.00 Space Link Services Plenary										X	X
5.01 RF and Modulation Working Group				X	X						
5.01 RF and Modulation & 5.02 Space Link Coding and Synchronization & 1.06 Delta-DOR Working Group WGs						X					
5.02 Space Link Coding and Synchronization Working Group							X	X			
5.03 Multispectral and Hyperspectral Data Compression WG					X	X	X	X	X		
5.04 Space Link Protocols Working Group				X	X						
5.09 Space Data Link Security Working Group							X	X	X		
5.10 Optical Communications Working Group		X	X	X	X	X	X	X			
	08h15 09h45	09h45 10h45	10h45 12h30	13h30 17h30	08h45 12h30	13h30 17h30	08h45 12h30	13h30 17h30	08h45 12h30	13h30 16h00	16h00 17h30
Space Internetworking Services Area	Monday				Tuesday		Wednesday		Thursday		
6.00 Space Internetworking Services Plenary		X									X
6.08 Motion Imagery and Applications Working Group				X	X	X					
6.09 Delay Tolerant Networking Working Group							X	X			
6.09 Delay Tolerant Networking - Interoperability Testing										X	
6.10 Voice Working Group			X	X							
6.12 CCSDS CFDP Revisions Working Group									X		
Rooms Utilized	1	8	12	15	15	15	14	15	12	11	6

Schedule continued on other side with SEA, MOIMS, and CSS Areas.

