

Soyuz 217 docking to DC1

GMT	CREW	ACTIVITY
01:30-01:40		Morning inspection
01:40-02:10		Post-sleep
02:10-03:00		BREAKFAST
03:00-03:15		Daily planning conference (S-band)
03:15-03:30	FE-1	Activation of A31P Laptop
03:15-03:45	CDR	Work prep
03:30-03:45	FE-1	
03:45-03:55	CDR	Preparing to record docking using Betakam VCR
03:45-04:00	FE-1	SM TV System activation to receive TV from Soyuz and transmit TV via Ku-band
04:00-04:40		Soyuz docking video downlink via Ku-band
04:10-04:20	CDR	Configuring comm for Soyuz docking
04:20-05:35	CDR	Monitoring Soyuz approach to ISS
04:40-05:35	FE-1	
05:35-05:50	FE-1	Terminate video downlink via Ku-band
05:50-06:00	CDR	Configuring Hard Line Comm [MBC] after Soyuz docking
06:10-07:10	FE-1	Physical Exercise (RED)
06:15-07:15	CDR	Physical Exercise (TVIS)
07:15-07:45		Elektron power down (purging)
08:00-08:15	FE-1	Setting up hardware for backup TV broadcast of Hatch Opening via Ku-band
08:15-08:30	ISS-11	Prep for TV coverage (To = 08:15, T1, T2, T3 activation from CПП)
08:30-08:50		Open Soyuz-DC transfer hatches. TV coverage (ISS-MCC) "Arrival of VC" (Ku + S-band backup)
08:50-08:55	FE-1	Switching to nominal comm config
08:50-09:10	ISS-12	Installing quick disconnect screw clamps
09:10-10:25	FE-1-12	Soyuz-217 deactivation
09:10-09:40	CDR	
09:10-09:15	FE-1	On MCC GO: ISS O2 repress from Progress 354 CpПK (Oxygen Supply Facility) (start)
09:10-09:30	CDR-12	Soyuz-217 deactivation
09:30-09:45		Terminate suit drying, start drying the first pair of gloves
09:45-10:15		Soyuz-217 deactivation
10:05-11:05	CDR	Remove P/L container from Soyuz 216
10:10-10:15	FE-1	ISS O2 repress from Progress 354 CpПK (terminate)
10:15-10:20	CDR-12	Terminate drying the first pair of gloves and start drying the second pair
10:20-10:50		Soyuz transfer ops with IMS support
10:25-10:55	FE-1-12	CONJUGATION Transfer to SM and Setup in BIOCONT-T Coldstore
10:40-11:05	FE-1	COЖ maintenance
10:50-10:55	CDR-12	Terminate drying the second pair of gloves
10:55-11:05		Drying the 3rd spacesuit (start)

10:55-11:30	FE-1-12	Soyuz transfer ops with IMS support
11:05-11:15	FE-1	Verify ИП-1 sensor installation
11:05-11:15	CDR	KUB-AMB-Activation at + 6 degrees C
11:15-11:30	FE-1, CDR-12	Connecting Low Temperature Loop jumper hose
11:15-11:30	CDR	REGENERATION. Transfer and stow hardware
11:30-12:30		LUNCH
12:30-13:30		Emergency evacuation drill
13:30-14:00	FE-1-12	BIO-10. INTERCELLULAR INTERACTIONS EXPERIMENT. Transfer and stow the kit in glove box
13:30-14:00	FE-1	Disassemble Ku-band TV downlink configuration
13:35-13:50	CDR-12	Terminate drying suit 3 and start drying the third pair of gloves.
13:50-14:20	CDR	Daily plan review
14:00-14:50	FE-1-12	BIO-10. INTERCELLULAR INTERACTIONS EXPERIMENT. Activating the bio-object cultivation process and placing in CRYOGEN-O3M for 24 hours. Tagup with specialists (<i>S-band</i>)
14:00-15:00	FE-1	Physical Exercise (TVIS)
14:20-14:25	CDR-12	Terminate drying the third pair of gloves
14:30-14:45	VC SFP	Private medical conference (<i>S-band</i>)
14:30-14:50	CDR	BIO-10. INTERCELLULAR INTERACTIONS EXPERIMENT. Photography of operations during the first part of the experiment
14:50-15:05	ISS-12	Private medical conference (<i>S-band</i>)
14:50-15:50	CDR	Physical exercise (TVIS), day 3
15:05-15:20	ISS-12	Stow suits and gloves after drying
15:20-15:55	FE-1, CDR-12	ISS11-ISS12 handover
15:20-16:50	FE-1-12	IELK replacement in Soyuz, seat liner relocation, PL container installation
15:50-16:00	VC SFP	LOW BACK PAIN (MUSCLE) -Back Pain Questionnaire
15:50-16:50	CDR	VC SFP seat liner relocation and installation in Soyuz 216
16:00-16:15	VC SFP	MOP. Log entry
16:15-16:45		Daily plan review
16:25-16:50	CDR-12	
16:25-16:30	FE-1	Transfer TVIS, RED, and HRM data to MEC
16:30-16:45		Daily plan review
16:45-17:15	FE-1, VC SFP	Report prep
16:50-17:05	FE-1-12	Daily plan review
16:50-17:15	CDR, CDR-12	Report prep
17:05-17:15	FE-1-12	
17:15-17:30		Daily planning conference (<i>S-band</i>)
17:30-18:00		DINNER
18:00-18:30		Daily food prep
18:30-19:30		Pre-sleep
19:30-07:30		SLEEP
Task List	CDR	PLANTS-2. Payload status check

See OSTP for references to US activities.
End of Radiogram