

Return of DC1 and Soyuz to Original Configuration After EVA9

GMT	CREW	ACTIVITY
06:00-06:10		Morning inspection
06:10-06:40		Post-sleep
06:40-07:30		BREAKFAST
07:30-07:55		Prep for work
07:55-08:10		DPC (<i>S-band</i>)
08:10-10:40		Return of DC1 to original configuration after EVA9. <i>Tagup with specialists (S-band)</i>
10:40-10:50	FE-1	Take down a set up to discharge Orlan 825M3 units. <i>Tagup with specialists (S-band)</i>
10:40-10:55	CDR	SSC7 reconfig for EMU battery ops
10:50-11:00	FE-1	On MCC go: Demate telemetry connector 3Y-C from БИТС2-12
10:55-11:55	CDR	Table #083 update for charging unit of batteries BC 2, 3, and 4
11:00-11:20	FE-1	Take down a set up to discharge Orlan 825M3 units. <i>Tagup with specialists (S-band)</i>
11:20-12:50		Physical Exercise (TVIS) day 4
11:55-12:15	CDR	Start EMU batteries charge/discharge cycle
12:15-12:30		SSC7: reconfig for nominal ops
12:40-12:50		Carbon dioxide level monitoring
12:50-13:50		LUNCH
13:50-14:20	CDR	RED bolts maintenance
13:50-15:10	FE-1	[CPB-K2M] ops (with KTV). <i>Tagup with specialist (S-band)</i>
14:20-14:35	CDR	RED scheduled maintenance
14:35-15:20		Monthly maintenance of TVIS
15:10-16:10	FE-1	Return of Soyuz to original configuration after EVA9. <i>Tagup with specialists (as necessary) (S-band)</i>
15:20-17:35	CDR	Physical Exercise (TVIS and RED)
16:10-16:25	FE-1	Copying data from БСПН onto flash card via ISS Wiener
16:25-16:45		IMS delta-file prep
16:45-17:45		Physical Exercise (VELO + Force Loader/cycle 1) day 4
17:35-17:50	CDR	Questionnaire: journal entry
17:45-17:50	FE-1	RASTENIYA-2. Data downlink
17:50-18:05		DPC (<i>S-band</i>)
18:05-18:35	FE-1	COЖ maintenance (Inspection of БРПК)
18:05-18:35	CDR	INTERACTION: data collection
18:35-19:00		Daily plan review
19:00-19:30		Report prep
19:30-20:00		Daily food prep
20:00-20:30		DINNER (pill ingestion)
20:30-21:30		Pre-sleep
21:30-06:00		SLEEP
Task List	FE-1	Equipment search

See OSTP for references to US activities

End of radiogram