

Vehicle-to-Vehicle TORU Test with Docked Progress

GMT	CREW	ACTIVITY
06:00-06:10	CDR, FE-1	Morning inspection
06:00-06:05	FE-2	SLEEP - data logging
06:05-06:10	FE-2	Morning inspection
06:10-06:40		Post-sleep
06:40-07:30		BREAKFAST
07:30-07:45		Daily Planning Conference (<i>S-band</i>)
07:45-08:15	FE-2	Prep for Work
07:45-08:00	CDR, FE-1	Prep for Work
08:00-08:40	CDR, FE-1	Vehicle-To-Vehicle TORU test with docked Progress
08:15-08:45	FE-2	LOCAD - Setting up experiment equipment
08:40-10:50	CDR	Water Supply System [SVO] equipment audit. <i>Tagup as necessary (S-band)</i>
08:40-09:20	FE-1	Regenerating Condensate Water [KAB] from EDV using Condensate Feed Unit (БПК) (start). Move Switch РЕЖИМ (Mode) on БПК [Condensate Separation and Evacuation Unit] to position РЕГ (Regeneration)
08:45-09:05	FE-2	LOCD - media prep
09:05-09:20	FE-2	LOCD - ops with swabs
09:20-10:00	FE-1	Filling EDV [KOB] for Elektron from CWC 1030 (use CWC 1030, 1035)
09:20-09:35	FE-2	LOCD - ops with swabs
09:35-09:50	FE-2	LOCD - ops with swabs
09:50-10:05	FE-2	LOCD - ops with swabs
10:00-10:30	FE-1	СОЖ Maintenance
10:05-10:30	FE-2	LOCAD - Negative control ops
10:30-13:00	FE-1	PROFILAKTIKA. Test exercise on TVIS. <i>Tagup (S-band)</i>
10:30-10:50	FE-2	LOCAD - Stowage 1
10:50-12:20	CDR	Replacing TM168-04 Sensor (parameter T265) in FGB-SM Air Duct. <i>Tagup (S-band)</i>
10:50-11:50	FE-2	ISS video tour
11:50-12:50	FE-2	Physical Exercise (RED)
12:20-12:30	CDR	On MCC Go Mating TM168-04 telemetry connector to БИТС2-12 (<i>S-band</i>)
12:30-13:00	CDR	Replacing TM168-04 Sensor (parameter T265) in FGB-SM Air Duct. <i>Tagup (S-band)</i>
12:50-13:00	FE-2	PAO hardware setup/prep
13:00-13:50		LUNCH
13:50-14:00		Crew prep for PAO
14:00-14:35		PAO Event - Visit of the Royal Family to the Goddard Space Flight Center in Greenbelt, MD (<i>S + Ku-band</i>)
14:35-15:45	FE-1	SOUNDMETER Hardware setup and sound level measurements. <i>Tagup (S-band)</i>
14:35-15:05	FE-2	TVIS Monthly Maintenance
14:35-14:45	CDR	Secondary Purification Unit Temperature Monitoring after Elektron activation

14:45-15:25	CDR	Water Supply System [SVO] equipment audit. <i>Tagup as necessary (S-band)</i>
15:05-16:05	FE-2	DCS760 Camera Maintenance (cleaning)
15:25-15:40	CDR	Private Medical Conference (<i>S + Ku-band</i>)
15:40-18:10	CDR	PROFILAKTIKA. Test exercise on TVIS. <i>Tagup (S-band)</i>
15:45-16:00	FE-1	Private Medical Conference (<i>S + Ku-band</i>)
16:05-17:35	FE-2	Physical Exercise (CEVIS)
16:10-16:40	FE-1	Photography of Soyuz 220 IMV hardware and photo downlink
16:40-17:40	FE-1	Ventilation grille cleaning on FGB interior panels (panels 201, 301, 401) /
17:35-17:55	FE-2	Conference with Kent Rominger (<i>S-band</i>)
17:55-18:10	FE-2	Transfer SLM data to MEC
18:10-18:30	FE-2	IMS update
18:10-18:20	FE-1	Sound level measurements Close-out ops <i>Tagup as necessary (S-band)</i>
18:20-18:40	FE-1	SM Ventilation System preventive maintenance. Group A (cleaning ВПpK and ВПxO fan screens)
18:30-18:35	FE-2	Transfer of TVIS/RED/CEVIS data to MEC
18:35-18:40	FE-2	Evening work prep
18:40-18:55		Daily Planning Conference (<i>S-band</i>)
18:55-19:15	FE-2	Evening work prep
18:55-19:30	CDR,FE-1	Evening work prep
19:15-19:30	FE-2	Private Medical Conference (<i>S + Ku-band</i>)
19:30-20:00		DINNER
20:00-20:30		Daily food prep
20:30-21:30		Pre-sleep
21:30-06:00		SLEEP

Note: See OSTP for references to US activities.

End of Radiogram