

Dynamic test of ДПО thrusters. ВД-СУ Mode and БИТС Power Cycling

GMT	CREW	ACTIVITY
06:00-06:10		Morning inspection
06:10-06:40		Post-sleep
06:40-07:30		BREAKFAST
07:30-08:00		Work prep
08:00-08:15		Daily planning conference (<i>S-band</i>)
08:15-10:15		Installation of Elektron-VM Liquid Unit #008 <i>Tagup (S--band)</i>
10:35-10:50	CDR	Measuring voltage on 825M3 box cnctr
10:50-11:00		On MCC GO Mate Electron-VM Liquid Unit (БЖ) 008 telemetry data (ТМН) connector to БИТС2-12
11:00-11:30		Installation of Elektron-VM Liquid Unit #008 <i>Tagup (S--band)</i>
11:15-12:45	FE-1	Physical exercise (RED)
11:30-12:20	CDR	Replacing filters in FGB dust collectors ПС1, ПС2 / (ФГБ_309_1 white bag 29 or ФГБ_227_1 bag #259-3, Report to MCC or update the IMS)
12:20-12:40		SVO-ZV water sampling
12:40-12:45		On MCC GO ISS repress with O2 from Progress 354 CpПК (start)
12:45-13:45	.	LUNCH
13:45-13:50	CDR	ISS O2 repress from Progress 354 CpПК (terminate)
13:45-14:45	FE-1	FOOT- CDR - hardware setup
13:50-14:40	CDR	Replacement of БРПК separator #302072. (b/c 008224R , ФГБ1ПГО_4_409_1 bag II-2 248-16) Report tempstow location to MCC
14:45-15:15		СОЖ maintenance
14:45-15:15	FE-1	FOOT- FE1 - calibration prep
15:15-16:15	CDR	Physical Exercise (VELO + Force Loader /Cycle 1), day 1
15:40-17:10	FE-1 обслед	Periodic fitness evaluation -Nom Ops
16:15-16:45	CDR пом	
16:45-18:15	CDR	Physical exercise (TVIS), day 1
17:10-17:30	FE-1	IMS file prep
17:30-17:40		CWC inventory
17:40-17:55		Questionnaire - log entry
17:55-18:10		VHF comm. check via USOS assets
18:10-18:15		Transfer TVIS, RED, and HRM data to MEC
18:15-18:45	.	Daily plan review
18:45-18:55	CDR	Data downlink on Soyuz system status regarding Ф03 via <i>S-band</i>
18:45-18:55	FE-1	Report prep
18:55-19:10		Daily planning conference (<i>S-band</i>)
19:10-19:30		Report prep
19:30-20:00		DINNER
20:00-20:30		Daily food prep
20:30-21:30		Pre-sleep
21:30-06:00		SLEEP
Task List	CDR	URAGAN

Note: See OSTP for references to US activities.

End of Radiogram