

Transfer hatch opening. ВД-СУ mode deactivation/activation and БИТС power Off/On.

GMT	CREW	ACTIVITY
06:00-06:10	.	Morning inspection
06:10-06:40		Post-sleep
06:40-07:30		BREAKFAST
07:30-07:55		Work prep
07:55-08:10		Daily planning conference (<i>S-band</i>)
08:30-09:10	FE -1	Electron-VM activation
08:15-08:20	CDR	DCP power cable connection
08:20-08:50		TVIS monthly maintenance
08:50-09:10		BCAT3, crystal check up
09:10-09:20		PCS load in Lab and battery charge status recording
09:10-10:25	FE -1	CM(AO)-TKГ interface leak check
09:25-10:25	CDR	DOUG software review
10:25-10:45	.	On MCC GO: ПpК-СУ and ТКГ-СУ transfer hatch opening
10:45-11:05		Quick disconnect screw clamp installation
11:05-11:35	FE -1	Progress deactivation, air duct installation
11:15-11:35	CDR	IMS data editing
11:35-13:05		Physical exercise (RED)
11:45-13:15	FE -1	Physical exercise TVIS-2
13:05-13:15	CDR	PAO hardware setup
13:15-14:15	.	LUNCH
14:15-14:25		PAO crew prep
14:25-14:45		Thanksgiving Day PAO event (<i>Ku+S-band</i>)
14:45-15:45	CDR	Setup for Robotics Training
14:55-15:25	FE -1	COЖ maintenance
15:25-16:15		Set up of 11Φ615.Б1824-А59-0 container with YC-21 in Progress
15:45-17:15	CDR	MSS Robotics proficiency on-board training
16:15-16:25	FE -1	On MCC Go: telemetry connector YC-21 mating to БИТС2-12 (S-band)
16:25-16:30		On MCC GO: ISS O2 repress from Progress 354 CpПК (start)
16:30-17:30		Physical Exercise (VELO+RED), day 2
17:15-18:15	CDR	Physical Exercise (TVIS)
17:30-17:35	FE -1	ISS O2 repress from Progress 354 CpПК (end)
17:40-18:15		Installation of PHS and lab equipment
18:15-18:45	.	Daily plan review
18:45-19:10		Report prep
19:10-19:25		Daily planning conference (<i>S-band</i>)
19:25-19:30	CDR	Report prep
19:25-19:30	FE -1	TVIS, RED, and HRM data transfer to MEC
19:30-20:00	.	DINNER

20:00-20:30	CDR	Daily food prep
20:00-20:30	FE -1	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