

SETTING UP BKЮ1,2 FAN CONTROL CONFIGURATION WITH БРУС (MANUAL FAN SPEED CONTROL UNIT)

GMT	CREW	ACTIVITY
06:00-06:10		Morning Inspection
06:10-06:40		Post-sleep
06:40-07:30		BREAKFAST
07:30-08:00	CDR, FE-2	Prep for Work
07:30-07:55	FE-1	
07:55-08:05		Switch VOZDUKH to the automatic control mode
08:05-08:20		Daily Planning Conference (<i>S-band</i>)
08:30-09:10	FE-1	Filling EDV [KOB] for Elektron
08:40-09:10	CDR, FE-2	OGS Rack rotation to install OGS equipment
09:10-10:25		OGS H2/N2 Vent Hose Installation
09:10-09:40	FE-1	COЖ Maintenance. <i>Verification of ИП-1 sensor position</i>
09:40-10:40		METEOROID. Dismantle MMK-2 Electronic Unit
10:25-10:40	CDR, FE-2	LAB1D1 (AV-2) rack rotation to install OGS equipment
10:40-11:10		LAB1P1 waste water hose connection
10:40-12:10	FE-1	Physical Exercise (TVIS) Day 4
11:10-11:25	CDR, FE-2	LAB1D1 (AV-2) rack reinstallation after OGS hardware installation
11:25-11:55		OGS and LAB1PD1 rack smoke detector reinstallation
12:10-13:40	CDR	Physical Exercise (CEVIS)
12:10-12:20	FE-1	Switching Vozdukh system to manual mode
12:20-14:00		Setting up BKЮ1,2 Fan Control Configuration with the БРУС device. <i>Tagup with specialists (S-band)</i>
13:05-14:05	FE-2	Physical Exercise (RED)
13:40-14:05	CDR	Scheduled maintenance of Compound Specific Analyzer- Combustion Products (CSA-CP)
14:00-14:05	FE-1	On MCC Go ISS O2 repress from Progress 357 CpПК (start)
14:05-15:05		LUNCH
15:05-15:20	FE-2	SLEEP - Actiwatch set up
15:05-15:10	CDR	Compound Specific Analyzer- Combustion Products (CSA-CP) spot check
15:05-15:10	FE-1	ISS O2 repress from Progress 357 CpПК (terminate)
15:10-17:30		Setting up BKЮ 1, 2 Fan Control Configuration with БРУС device. <i>Tagup with specialists (S-band)</i>
15:20-16:00	FE-2	SLEEP - data upload and initialization of two Actiwatch devices
16:10-16:25		SLEEP - Actiwatch stow
16:20-16:40	CDR	IMS update
16:25-17:55	FE-2	Physical Exercise (CEVIS)
16:40-16:55	CDR	RED inspection and access evaluation
16:55-17:55		Physical Exercise (RED)
17:30-18:30	FE-1	Physical Exercise (VELO + RED) day 4

17:55-18:35	CDR	Evening work prep
17:55-18:00		Payload status check
18:00-18:15	FE-2	Questionnaire - journal entry
18:15-18:40		Evening work prep
18:30-18:40	FE-1	
18:35-18:40	CDR	Transfer TVIS/RED/CEVIS/HRM data to MEC
18:40-18:55	.	Daily Planning Conference (<i>S-band</i>)
18:55-19:10	CDR	US Ground Site VHF Test
18:55-19:30	FE-1, FE-2	Evening work prep
19:10-19:30	CDR	
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