

Replacement of FGB ??? Fans ??-1 and ??-2

GMT	Crew	Activity
06:00-06:10		Morning inspection
06:10-06:40		Post-sleep
06:40-07:00	FE-1	Payload status check
06:40-06:50	FE-2	Body mass measurement (setup)
06:50-07:05		Body mass measurement
06:50-07:20	CDR	Onboard measurement system (???): connector check
07:05-07:15	FE-2	Calf volume measurement
07:05-07:20	FE-1	Body mass measurement
07:15-07:30	FE-2	EXPRESS Rack 2 – laptop powerup
07:20-07:35	CDR	Body mass measurement
07:20-07:30	FE-1	Calf volume measurement
07:35-07:45	CDR	
07:35-07:45	FE-2	Body mass measurement
07:45-08:35		BREAKFAST
08:35-08:55		Acoustic dosimeter ops
08:55-09:25		Work prep
09:30-09:45		Daily planning conference (S-band)
09:45-10:45	CDR	Replacement of filters in FGB dust collectors ?? 1 and ?? 2
09:45-10:55	FE-2	UF1 items unpacking
09:45-09:55	FE-1	ARIS Rack2 – guide removal
09:55-10:45		UF1 items unpacking
10:45-11:25		MCOR troubleshooting
10:55-11:25	FE-2	Test activation of ?? and ECG
10:55-12:25	CDR	PE (TVIS+RED day 3)
11:25-12:25	FE-2	PE CEVIS
	FE-1	Pre-EVA health status evaluation
12:25-13:25		????
13:25-14:20	FE-1	MCOR troubleshooting
13:25-14:00	FE-2	
13:25-14:30	CDR	IMS ODF update
14:00-14:20	FE-2	DOUG software installation
14:20-15:00	FE-1, FE-2	DOUG software review
14:30-14:50	CDR	Repair of ?? 1-5? light in Soyuz Orbital Module
14:50-15:50		PE (cycle-3)
15:00-15:15	FE-1	Private medical conference (S-band)
15:05-16:35	FE-2	PE RED
15:15-16:15	FE-1	PE CEVIS
15:50-17:50	CDR	Replacement of FGB ??? fans ??-1 and ??-2
16:15-17:45	FE-1	PE RED
16:35-17:35	FE-2	Pre-EVA health status evaluation

17:35-17:50		Private medical conference (S-band)
17:45-18:15	FE-1	? ? ? maintenance
17:50-18:05	CDR	Private medical conference (S-band)
17:50-18:15	FE-2	Delta file prep
18:15-18:45		Review of plan or upcoming day
18:45-19:05		Work prep
19:05-19:20		Daily planning conference (S-band)
19:20-19:30		Acoustic dosimeter ops
19:30-20:00		DINNER
20:00-20:30		Daily food ration prep
20:30-21:30		Pre-sleep
21:30-06:00		SLEEP

Note: See OSTP for references to US activities

End of radiogram