

**Two-burn reboost using Progress thrusters (SM +X) commanded via ??-21 Matching Unit
(*backup window*)**

GMT	Crew	Activity
06:00-06:10		Morning inspection
06:10-06:40		Post-sleep
06:40-07:30		Breakfast
07:30-07:45		Daily planning conference (S-band)
07:45-08:15		Prep for work
08:15-08:25	FE-2	???? relocation. TEPC deactivation and relocation
08:15-10:15	CDR,FE-1	Progress loading ops (w/ IMS support)
08:45-09:45	FE-2	Physical exercise (TVIS)
09:45-11:15		Physical exercise (RED)
10:15-11:15	CDR	Physical exercise (TVIS)
10:45-10:55	FE-1	CEVIS isolator assessment
11:15-12:15		Lunch
12:15-13:45	CDR	Smoke detector replacement (???-2 ??? ? ? 1 to be replaced with ???-2 ????? FGB
12:15-14:15	FE-1,FE-2	Leak check of Node 1 starboard hatch window
13:45-15:15	CDR	Physical exercise (Veloergometer+RED)
14:15-15:00	FE-2	Leak check of Node 1 starboard hatch window (part 1)
14:25-15:25	FE-1	Physical exercise (TVIS)
15:00-15:15	FE-2	PMC (S-band)
15:15-16:15	CDR,FE-2	Progress loading ops (w/ IMS support)
15:25-16:55	FE-1	Physical exercise (RED)
16:15-16:45	CDR	Laptop1 and Laptop2 ops
16:15-16:25	FE-2	Prep for CheCS h/w photography
16:25-16:55		CheCS h/w photography
16:45-17:10	CDR	Delta file downlink prep
16:55-17:05	FE-2	CheCS h/w stowage
16:55-17:15	FE-1	EXPRES2 SNUBBER CUPS performance test
17:05-17:45	FE-2	Maintenance of ???
17:10-18:00	CDR	Checkout of ??051 Gas Analyzer using ???? & ??3control readings
17:25-17:40	FE-1	PMC (S-band)
17:45-18:00	FE-1,FE-2	Daily plan review
18:00-18:15		Daily planning conference (S-band)
18:15-18:45		Daily plan review
18:45-19:15		Prep for work
19:15-19:30	FE-2	Leak check of Node 1 starboard hatch window (part 2)
	CDR	PMC
	FE-1	????????? ??????? ? ? ? ??????? ? ??-4

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