

Stowage and IMS Audit of Deorbit Items

GMT	Crew	Activity
06:00–06:10		Morning inspection
06:10–06:40		Post-sleep
06:40–07:30		BREAKFAST
07:30–07:55	FE-1	Prep for work
07:30–08:00	CDR, FE-2	
07:55–08:00	FE-1	PLANTS-2: payload status check
08:05–08:10	FE-2	ACS CDMK: CO2 read
08:10–08:25		Daily planning conference (<i>S-band</i>)
08:25–11:25	CDR, FE-1	Stowage and IMS audit of deorbit items. Video recording using US DVCAM
08:25–08:35	FE-2	EXPRESS Rack 3: ARIS guide removal
08:35–11:25		Stowage and IMS audit of deorbit items. Video recording using US DVCAM
11:25–11:45		EXPRESS Rack 2: ARIS maximum actuator deviation test w/ crew monitoring
11:25–11:45	FE-1	Video downlink: Progress deorbit stowage (US DVCAM) (<i>Ku+S-band</i>)
11:25–12:55	CDR	Physical exercise (RED)
11:45–11:55	FE-1	DVCAM battery charge
11:55–12:55	FE-2	Physical exercise (CEVIS)
11:55–12:55	FE-1	Physical exercise (VELO + Load Trainer 1 / day 2)
12:55–13:55	CDR, FE-2	LUNCH
12:55–13:50	FE-1	
13:55–14:00	FE-2	ARS CDRA activation
13:55–14:35	CDR	Maintenance of COЖ
13:50–14:25	FE-1	ISS/MCC video link ($T_0=13:51$, T_1, T_2, T_3 will be initiated by the CПП Daily Automated Timeline): downlink of video survey of SM/ПxO/DC-1/Soyuz air ducts recorded 12.19.02
14:15–14:35	FE-2	EXPRESS Rack 3: ARIS shock absorber install
14:25–15:05	FE-1	Monitoring of microbiological environment (sampling)
14:35–16:35	CDR, FE-2	NODE1 A/L STB window R&R
15:05–15:15	FE-1	On MCC GO: ISS repress with O2 from Progress CpПK system
15:25–16:00		ISS/MCC video link: RELAKSATSIYA experiment
16:00–17:30		Physical exercise (TVIS-2)
16:35–18:05	FE-2	Physical exercise (RED)
16:35–16:55	CDR	NODE1 A/L STB window leak check
16:55–17:55		Physical exercise (CEVIS)
17:35–18:15	FE-1	IMS file prep
17:55–18:05	CDR	NODE1 A/L STB window: leak check 2
18:05–18:15		US LAB payload status check
18:05–18:25	FE-2	EXPRESS Rack 3: ARIS shock absorber install
18:15–18:45	CDR, FE-1	Daily plan review
18:25–18:35	FE-2	EMU METOX canister regeneration (init)

18:35–18:45		US camcorder battery charge
18:45–18:55	CDR	NODE1 A/L STB window: leak check 2
18:45–19:10	FE-2	Report prep
18:45–19:15	FE-1	
18:55–19:15	CDR	
19:10–19:15	FE-2	ACS CDMK: CO2 read
19:15–19:30		Daily planning conference (<i>S-band</i>)
19:30–19:45	CDR	DINNER
19:30–20:00	FE-1, FE-2	
19:45–19:50	CDR	NODE1 A/L STB window: leak check 3
19:50–20:00		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 procedures

End of radiogram