

Radiogram 6746u Form 24 for 10/24/03

Training for Descent in Soyuz

GMT	CREW	ACTIVITY
05:00-05:05	FE1VC	EGE2: Activation
05:00-05:10	FE-1, ISS8	Morning inspection
05:00-06:40	CDR	DIUREZ: Completion of experiment (Day 2 ops)
05:05-05:40	FE1VC	Post-sleep
05:10-05:40	CDR-8, FE-1	
05:10-05:30	FE-1-8	
05:30-06:00	FE-1-8 (assistance)	DIUREZ: Completion of experiment (Day 2 ops)
05:40-06:30	CDR-8, FE-1	BREAKFAST
05:40-06:00	FE1VC	Prep for work
06:00-06:30	FE-1-8, FE1VC	Video downlink (Start: To=06.01, T1, T2, T3 from Automated Daily Timeline- CПП)
06:30-07:00	CDR-8, FE-1	Prep for work
06:30-07:05	FE1VC, FE-1-8	BREAKFAST
06:40-07:05	CDR	
07:05-07:10	FE1VC	Daily planning conference (S-band)
07:05-07:15	ISS7, ISS8	
07:10-07:40	FE1VC	NEIROCOG: Equipment set up
07:15-07:35	FE-1-8	Prep for work
07:15-07:45	CDR	Post-sleep
07:15-08:45	CDR-8, FE-1	Expedition 7 to Expedition 8 crew handover
07:35-07:50	FE-1-8	TV PAO set up (Start To=07.36, T1, T2, T3 from Automated Daily Timeline- CПП)
07:40-07:50	FE1VC	
07:45-08:15	CDR	Prep for work
07:50-08:05	FE-1-8, FE1VC	Spanish (TVE) TV PAO
08:15-09:00	FE-1-8 (assistance), FE1VC	NEIROCOG: Gallei equipment prep
08:15-08:20	CDR	Inspection of БРПК separator
08:20-08:40		IMF tag up (S-band)
08:45-09:45	CDR-8	Placement of radiation dosimeters
08:45-10:00	FE-1	Physical Exercise (TVIS)
09:00-09:30	FE-1-8 (assistance and imagery)	NEIROCOG: Experiment: Virtual turns-corridors in free float position
09:00-09:25	FE1VC	
09:25-09:50		NEIROCOG: Experiment: Virtual turns-corridors in fixed position. Tag up with a group of consultants (when necessary) (VHF2)
09:30-10:00	CDR, FE-1-8	Expedition 7 to Expedition 8 crew handover
09:50-10:20	FE1VC	NEIROCOG: Close out ops with Gallei
10:00-10:20	CDR-8, FE-1	EMU battery discharge
10:00-10:30	FE-1-8	MCK (stem cells): Adding growth medium to cultivators
10:00-11:00	CDR	Physical Exercise (TVIS) day 2

10:20-10:30	FE1VC	MESSAGE: Incubation of biological strain (sample No. 5)
10:20-10:45	CDR-8, FE-1	Fill up of CWC
10:30-11:00	FE1VC	Photo and video ops
10:45-11:00	FE-1, CDR-8	CWC inventory
11:00-12:00	.	LUNCH
12:00-12:15	ISS8	Private medical conference from MCC-H (<i>S-band</i>)
12:00-15:00	FE1VC, ISS7	Soyuz descent training. <i>Tag up with specialists (S-band)</i>
12:15-12:45	CDR-8	TVIS/RED/CVIS data transfer to MEC
	FE-1-8	Photo ops: Foot print of the docking mechanism probe on the on the cone of the docking mechanism (passive)
12:45-13:05		Photo downlink via OCA: the internal surface of the DC1 docking cone
12:45-13:10	CDR-8	HRM files transfer into MEC
13:05-13:45	FE-1-8	Technical maintenance of COЖ
13:10-13:25	CDR-8	HRM files deletion
13:25-14:25		Physical Exercise (CEVIS)
13:45-14:25	FE-1-8	ПКФ-T heater R&R / <i>Tag up with specialists (when needed) (S-band)</i>
14:25-14:55		Set up of ДТГ sensor for operation on instrument package 27KCM.53Ю 6100-250
14:30-15:00	CDR-8	PCS reboot (once a week)
15:00-15:10	FE-1	Expedition 7 payload status check
	FE1VC	PromISS 2: tape changeout
15:00-15:15	CDR	Air sample collection for ammonia with ИПД sensors
15:10-15:25	CDR-8	Private family conference (<i>S-band</i>)
15:10-16:25	FE-1	Physical Exercise (RED)
15:10-15:40	FE1VC	NEIROCOG: Experiment: Rotation in place in fixed position
15:15-16:15	CDR	Physical Exercise (TVIS) day 2
15:35-16:05	FE-1-8 (assistance and imagery)	NEIROCOG: Experiment: Turns-rotations in free float position
15:40-16:05	FE1VC	
15:50-16:05	CDR-8	First log entry
16:05-16:20	FE1VC	NEIROCOG: Close out ops
16:20-16:50		E-mail ops
16:25-16:45	FE-1-8	IMS file prep
16:25-16:30	FE-1	Call down of CDMK gas analyzer readings
16:35-16:55	CDR	SIMPATHO: Equipment set up for FE1 VC
16:45-16:55	FE-1-8	DVCAM 150 battery charge
	CDR-8, FE-1	Equipment set up for TV PAO
16:50-17:00	FE1VC	SSAS deactivation ops
16:55-17:25	ISS7, ISS8	Daily plan prep
17:00-17:25	FE1VC	
17:25-17:40	.	Daily planning conference (<i>S-band</i>)
17:40-18:10	ISS7, ISS8	Prep for work
17:40-17:50	FE1VC	BMI: battery changeout

17:50-18:10		Prep for work
18:10-18:20		PAO set up
18:20-18:30		TV PAO: Crew handover ceremony (<i>Ku + S-band</i>)
18:30-19:00		DINNER
19:00-19:30		Daily food prep
19:30-20:30		Pre-sleep
20:30-05:00		SLEEP

Note: See OSTP for references to US activities

End of radiogram