

R/g 7772u

Form 24 for 04/12/04

Cosmonautics Day

GMT	CREW	ACTIVITY
06:00-06:10	.	Morning inspection
06:10-06:40	CDR	Post-sleep
06:10-06:45	FE-1	Post-sleep
06:40-07:30	CDR	BREAKFAST
06:45-06:55	FE-1	Voice comm with Engels City
06:55-07:40	FE-1	BREAKFAST
07:30-07:50	CDR	Prep for work
07:45-07:50	FE-1	RASTENIYA-2. Hardware status check
07:50-08:05	.	DPC (<i>S-band</i>)
08:05-08:30	.	Video conference with RSC-Energia management on occasion of Cosmonautics Day (T0=08.05)
08:30-08:45	FE-1	Regeneration of БМП Φ1 absorbent cartridge (start)
08:30-09:00	CDR	End of TEPC hardware troubleshooting ops
08:55-09:05	FE-1	TVIS data transfer to MEC
09:00-09:30	CDR	Audiogram recording using EARQ software
09:50-10:05	.	Congratulatory address for GCTC on occasion of Cosmonautics Day (Voice comm)
10:05-11:05	.	Prep for crew return
11:05-11:10	CDR	7S stage PL status check (Expedition 8)
11:15-11:40	.	ISS-8 crew press-conference (T0=11.15)
11:50-12:45	FE-1 CDR(пом.)	LBNP-training
12:45-13:45	.	LUNCH
13:45-15:10	CDR	Potable water sample collection for on-orbit chemical/microbial analysis
13:45-15:15	FE-1	Soyuz 213 [XCA-CA] IFM - prep
15:10-16:10	CDR	Physical exercise (TVIS)
15:15-15:20	FE-1	TVIS Maintenance
15:20-15:50	FE-1	COЖ maintenance (БРПК separator inspection)
15:50-16:10	FE-1	IMS delta file prep
16:10-16:15	CDR	TVIS maintenance
16:10-16:20	FE-1	HEMATOKRIT. Prep
16:15-17:30	CDR	Physical exercise (RED)
16:20-16:45	FE-1	Audiogram recording using EARQ software
16:55-18:25	FE-1	Physical exercise (TVIS) – day 4
17:30-18:25	CDR	WMK- inflight water processing
18:25-18:40	CDR	Questionnaire – journal entry
18:25-18:50	FE-1	Daily plan review
18:40-18:50	CDR	Daily plan review

18:50-19:15	.	Report prep
19:15-19:30	.	Daily food prep
19:30-19:45	.	DPC (<i>S-band</i>)
19:45-20:25	.	DINNER. (Renal – pill ingestion)
20:25-21:30	CDR	Pre-sleep
20:25-21:15	FE-1	Pre-sleep
21:15-21:30	FE-1	Regeneration of БМП Φ1 absorbent cartridge (start)
21:30-06:00	.	Sleep
Task List	FE-1	Search for equipment

Note: See OSTP for references to US activities
End of radiogram