

**Crew Handover. NEUROCOG Experiment.**

GMT	CREW	ACTIVITY
06:00-06:10		Morning Inspection
06:10-06:40		Post-Sleep
06:40-07:25	CDR	Breakfast
06:40-07:30	FE-1, ISS-10 VCFE-2	
07:25-07:30	CDR	PLANTS-2. Equipment Monitoring
07:30-07:45		Daily Planning Conference ( <i>S-band</i> )
07:45-08:00	VCFE-2	CONJUGATION. Kit removal from CRYOGEM-03 and CRYOGEM-03 configuration to -22°
07:45-08:15	ISS-9, CDR-10	Work Prep
07:55-08:00	FE-1-10	Private medical conference (for Bracelet questionnaire) ( <i>VHF</i> )
08:00-08:15	VCFE-2	Work Prep
08:00-08:30	FE-1-10	
08:15-08:25	CDR	EGE2 Reconfig
08:15-08:55	VCFE-2	CONJUGATION. Process activation, installation in CRYOGEM-03 at +37°
08:15-08:20	FE-1, CDR-10	MCA valve opening
08:20-08:25		MCA valve closure
08:25-10:55		ISS-9 to ISS-10 crew handover
08:25-08:55	CDR	NEUROCOG. Hardware Setup. <i>Tag up w/specialists as required (S-band)</i>
08:30-08:45	FE-1-10	БМП Φ2 Cartridge Regeneration (Start)
08:55-09:40	CDR, FE-1-10	NEUROCOG. Halley Hardware Setup. <i>Tag up w/specialists as required (S-band)</i>
08:55-09:50	VCFE-2	PULSE. Experiment Ops
09:40-10:10	CDR (assist), FE-1-10	NEUROCOG. Virtual Turns and Corridors in Free Fall.
09:50-09:55	VCFE-2	NEUROCOG. Experiment Video Imagery
10:10-11:10	CDR	Deactivation of biocultivation. <i>Tagup w/specialists. (S-band)</i>
10:10-10:35	FE-1-10	NEUROCOG. Virtual Turns and Corridors in Fixed Position.
10:20-10:25	VCFE-2	NEUROCOG. Experiment Video Imagery
10:35-11:20	FE-1-10	NEORUCOG. Halley Hardware Closeout Ops. Hardware Tear Down. <i>Tag up w/specialists as required (S-band)</i>
10:40-10:50	VCFE-2	Process Deactivation Photo Imagery
11:10-12:05	CDR, FE-1 (Assist)	LBNP runs (PRELIMINARY). <i>Tagup w/specialists (S-band)</i>
11:15-11:55	VCFE-2	CONJUGATION. Activation Final Ops, Installation in Biokont-T
11:40-11:50	FE-1-10	CONJUGATION. Deactivation Photo Imagery
12:00-13:00		ЛКТ (Local Switch) Install (TA251M1Б, Serial No. 1419532185, stowed at CM1PO_3_305_1) w/ROM in Soyuz 215 Orbital Compartment
12:05-12:35	CDR	Glove Box Disassembly
12:05-13:00	FE-1	Physical Exercise - TVIS
12:40-12:50	CDR	ИП-1 Sensor Install Verification
13:00-14:00	.	LUNCH
14:00-15:00	FE-1, CDR-10	DOUG review
	CDR	Flight Procedure Updates
14:00-14:40	FE-1-10	Prep for ELEKTRON REPAIRS
14:00-14:10	VCFE-2	CONJUGATION. Installation in CRYOGEM-03M at +4°
15:00-17:15	CDR, FE-1-10	ISS-9 to ISS-10 Handover
15:00-16:15	FE-1, CDR-10	ISS-9 to ISS-10 crew handover

16:15-17:15	FE-1	Physical Exercise - RED
16:15-16:45	CDR-10	COЖ Maintenance ( <i>БПЖ Separator Inspection</i> )
16:55-17:15		IMS File Prep
17:15-18:00	FE-1, CDR-10	ISS-9 to ISS-10 crew handover
17:15-18:15	CDR	Physical Exercise – TVIS – Day 4
17:45-18:15	VCFE-2	Report Prep
18:00-18:15	CDR-10, FE-1-10	Private Medical Conference ( <i>S-band</i> )
18:00-18:30	FE-1	Review of Next Day's Plan
18:15-18:35	CDR, ISS-10, VCFE-2	
18:35-18:50	.	Daily Planning Conference ( <i>S-band</i> )
18:50-19:00	CDR, ISS-10, VCFE-2	Review of Next Day's Plan
18:50-19:05	FE-1	Private Family Conference ( <i>Ku+S-band</i> )
19:00-19:30	CDR, CDR-10, FE-1-10	Report Prep
19:00-19:45	VCFE-2	EKON. Observation and Photo Imagery
19:05-19:30	FE-1	Report Prep
19:30-20:00	ISS-9, CDR-10, FE-1-10	Dinner
19:45-20:15	VCFE-2	
20:00-20:30	CDR, FE-1-10	Food Prep
20:00-20:15	FE-1, CDR-10	
20:15-20:45	VCFE-2	
20:15-20:35	FE-1, CDR-10	Conference with NEEMO Underwater lab Crew ( <i>Ku+S-band</i> )
20:30-21:30	CDR, FE-1-10	Pre-Sleep
20:35-21:30	FE-1, CDR-10	
20:45-21:30	VCFE-2	
21:30-06:00	.	Sleep

**Note:** cf. OSTP for missing references to US activities

End of Radiogram