

**JOINT FLIGHT DAY SIX. DESCENT OBT**

GMT	CREW	ACTIVITY
07:30-07:40		Morning inspection
07:40-08:10		Post-sleep
08:10-09:00		BREAKFAST
09:00-09:15		Work prep
09:15-09:30		Daily Planning Conference ( <i>S-band</i> )
09:30-09:45		Work prep
09:45-10:05	SFP	SMEK. Activation of Experiment 2
09:45-11:45	CDR-13	CARDIOCOG. Experiment ops. <i>Tagup as necessary (S-band)</i>
09:45-09:55	FE-13, CDR-12	Start EMU METOX Regeneration
09:45-10:45	FE-12	Dismantling ЛКТ (TA251МБ) and ROM in the Soyuz 217 Habitation Module
09:55-11:30	CDR-12, FE-13	Expedition 12 to Expedition 13 crew handover
10:40-10:45	SFP	HAM radio session set up
10:45-10:55	SFP	Ham radio session
10:45-11:25	FE-12	ALTCRISS. MKC-12 close-out ops, repositioning ACT, photography
10:55-11:00	SFP	CARDIOCOG. Photo imagery during experiment ops
11:00-11:10	SFP	SEEDS. Photography
11:10-11:30	SFP	GSM. Photography
11:25-11:35	FE-12	NOA1. Hardware setup and activation. <i>Tagup as necessary (S-band)</i>
11:30-12:00	CDR-12, FE-13	Expedition 12 - Expedition 13 PROMISS handover ops, photography
11:30-11:50	SFP	SEEDS. Transfer photos to laptop
11:35-11:45	FE-12	Verify ИП-1 sensor installation
11:45-11:50	CDR-13	KUBIK. KUBIK 1 status check
11:50-11:55	CDR-13	KUBIK. KUBIK 2 status check
11:50-12:20	FE-12	NOA (ESANO1). Measurement and close out ops. <i>Tagup as necessary (S-band)</i>
12:00-12:50	CDR-12, FE-13	Familiarization with US P/L
12:05-12:10	SFP	SMEK. Press key 2
12:10-12:40	CDR-13	NOA (ESANO1). Sensor changeout. <i>Tagup as necessary (S-band)</i>
12:20-12:30	FE-12	Transfer data from Laptop RSE-1 to HDD
12:25-12:45	SFP	SMEK. Deactivation of Experiment 2
12:30-13:30	FE-12	Physical Exercise (TVIS) Day 3
12:40-12:50	CDR-13	NOA. Hardware setup and activation
12:50-13:20	CDR-13	Dismantling КЛ-152 TV cameras (2 units) and light units in Soyuz 218 Descent Module for return. <i>Tagup (S--band)</i>
12:50-13:50	FE-13	IMS audit of PBA and PFE
12:50-13:30	SFP	CLOUDS OF PROTEIN INTERACTION. Experiment nine ops
12:50-13:50	CDR-12	Physical Exercise (RED)
13:20-13:50	CDR-13	NOA (ESANO1). Hardware calibration, the first measurement and close

		out ops
13:30-13:35	SFP	NOA1. Photography During the Experiment
13:30-13:40	FE-12	Transfer data from Laptop RSE-1 to HDD. <i>Tagup with specialists (S-band)</i>
13:45-13:50	FE-12	On MCC Go ISS O2 repress from Progress 355 CpПK (start)
13:50-14:50		LUNCH
14:50-15:00	FE-13	PAO hardware setup
14:50-15:00	SFP	CEM. Activation of cycle four
14:50-14:55	FE-12	ISS O2 repress from Progress 355 CpПK (terminate)
15:00-18:00	SFP, ISS12	Soyuz descent OBT. <i>Tagup (S-band)</i>
15:00-15:10	ISS13	Crew prep for PAO
15:10-15:30	ISS13	Downlink message on the 25th Anniversary of STS-1 flight and for NASA Visitors Center ( <i>Ku + S-band</i> )
15:30-15:45	ISS13	Private medical conference ( <i>S-band</i> )
15:45-15:55	FE-13	Post-PAO equipment stowage
15:45-16:00	CDR-13	SEEDS. Photo downlink via BCP-TM
16:10-16:25	CDR-13	Transfer data from Laptop to disk SM-FOTO-HDD
16:25-17:25	CDR-13	Physical exercise (VELO + Load Trainer/Cycle 1), day 3
16:30-18:00	FE-13	US equipment pre-pack for return on Soyuz 217
17:25-17:40	CDR-13	Transfer data from Laptop to disk SM-FOTO-HDD
17:40-18:20	CDR-13	MATRYOSHKA-R [MATPEШKA-P]. Copy data to memory card
18:00-19:00	FE-12	Physical Exercise (TVIS) Day 3
18:00-18:10	SFP	CEM. Deactivation of cycle four
18:00-18:15	FE-13	Questionnaire - journal entry
18:15-18:25	CDR-12, FE-13	CWC audit
18:20-18:50	CDR-13	DIATOMEA. World ocean observations
18:25-18:40	FE-13, CDR-12	Conference with Army Chief of Staff ( <i>Ku+S-band</i> )
18:40-18:55	CDR-12	Questionnaire - journal entry
18:40-19:40	FE-13	Physical exercise (CEVIS)
18:40-18:55	SFP	E-MAIL ops
18:55-19:55	CDR-12	Physical exercise (TVIS)
18:55-19:05	SFP	Private conference using IP-Phone
19:00-19:30	CDR-13, FE-12	Signing ISS RS Handover Protocol
19:05-19:35	SFP	CLOUDS OF PROTEIN INTERACTION. Removal
19:30-20:00	FE-12	COЖ maintenance
19:30-19:50	CDR-13	MO-21 prep. Ecosphere battery charge
19:40-19:50	SFP	Tagup with Consultants Team via VHF1
19:50-19:55	FE-13	Transferring TVIS, RED, and HRM data to MEC
19:50-20:00	SFP, CDR-13	Daily Plan Review
19:55-20:00	CDR-12, FE-13	O2 and CO2 monitoring.
20:00-20:15		Daily Planning Conference ( <i>S-band</i> )
20:15-20:30		Daily Plan Review
20:30-21:00	ISS12, FE-13	Report prep

20:30-20:55	SFP, CDR-13	Report prep
20:55-21:10	SFP, CDR-13	Prep for TV PAO ( <b>To= 20:53, T1, T2, T3 activation from СПП</b> )
21:00-21:30	ISS12, FE-13	Daily food prep
21:10-21:25	SFP, CDR-13 (asistance)	TV PAO (EPO)
21:30-22:00		DINNER
22:00-23:00		Pre-sleep
23:00-07:30		SLEEP

**Note:** Note: See OSTP for references to US activities.

End of radiogram