

Soyuz 216 Undocking from FGB

GMT	CREW	ACTIVITY
09:00-09:10	.	Morning inspection
09:10-09:40	.	Post-sleep
09:40-10:30	.	BREAKFAST
10:30-10:45	.	Daily planning conference (<i>S-band</i>)
10:45-11:15	.	Work prep
11:15-11:40	VC SFP	SAMPLE. Sampling
11:15-11:55	CDR	Sanitary-epidemiological status check
11:15-11:25	FE-1-12	
11:15-11:55	CDR-12	Microbiological analysis T+2.
11:15-12:15	FE-1	Return hardware prepack
11:40-12:05	VC SFP	SAMPLE. Sample collection from VC9 Space Flight Participant
11:50-12:40	FE-1-12	Environmental monitoring
11:55-13:15	CDR	Return hardware prepack
12:05-12:25	VC SFP	SAMPLE-Close-out ops
12:15-13:25	FE-1, CDR-12	ISS11-ISS12 handover
13:15-13:45	CDR	STATOKONIA. Transfer the kit to Soyuz
13:25-14:55	CDR-12	Physical exercise (RED)
13:40-14:40	FE-1-12	Physical Exercise (VELO+Load Trainer-1)
13:45-14:00	CDR	REGENERATION. Transfer hardware to Soyuz
14:00-14:35		CRYSTALLIZER. Deactivation and transfer to DM
14:35-15:15		GLYCOPROTEID. MIMETIK. VACCINE. Luch kit transfer to Soyuz
14:40-14:55	FE-1-12	ИПД air sampling for ammonia in SM
14:55-15:10		SM air sampling using AK-1M sampler
14:55-15:00	CDR-12	Transfer TVIS, RED, and HRM data to MEC
15:10-15:25	FE-1-12	Return hardware prepack in KB-03 and transfer to Soyuz
15:15-15:25	CDR	
15:20-15:25	CDR-12	On MCC GO: ISS repress with O2 from Progress 354 CpПК (start)
15:25-16:25	.	LUNCH
16:25-16:40	FE-1-12	CONJUGATION. Transfer to Soyuz
16:25-16:30	CDR-12	ISS repress with O2 from Progress 354 CpПК (end)
16:30-17:30	CDR-12	EarthKAM: setup, activation
16:35-16:40	CDR	CONJUGATION. Transfer to Soyuz
16:50-17:00		Transfer of VC Emergency Books (3 copies) from Soyuz 216 to Soyuz 217
17:00-17:05		Soyuz loading complete report (<i>S-band+YKB</i>)
17:05-17:20		Soyuz comm check and coverage via RGS
17:20-18:20	VC SFP, FE-1	Soyuz 216 Activation
17:20-17:35	CDR	
17:20-17:30	FE-1-12	Comm config for Soyuz undocking and descent
17:35-17:40	CDR	Soyuz comm check and coverage via S-band (<i>S-band</i>)
17:40-18:20		Soyuz 216 Activation

18:10-18:20	CDR-12	Hardware setup for Transfer Hatch Close TV downlink via Ku-band
18:20-18:35		PAO TV coverage prep (To=18.22 ,T1,T2,T3 – from СПП)
18:35-18:55		Soyuz-FGB transfer hatch close. TV coverage Transfer Hatch Close
18:55-19:55	VC SFP, ISS11	Soyuz TMA6 - FGB hatch leak check
18:55-19:10	CDR-12	TV downlink of Transfer Hatch Close (<i>Ku-band</i>)
19:00-20:10	FE-1-12	RELAXATION. Equipment setup. <i>Tagup with specialists (S-band)</i>
19:10-19:25	CDR-12	MISSE 5. P/L deactivation
19:55-00:25	ISS11, VC SFP	Soyuz ODF ops
20:15-20:45	FE-1-12	COЖ maintenance
20:30-20:45	CDR-12	Questionnaire - journal entry
20:45-21:05	FE-1-12	IMS file prep
22:00-22:05		Soyuz post- undocking comm reconfig
22:10-22:40	ISS12	DINNER
22:40-23:10		Daily food prep
23:10-00:10		Pre-sleep
00:10-01:00	FE-1-12	RELAXATION. Soyuz thruster performance study. Tagup with specialists (<i>S-band</i>)
00:15-00:55	CDR-12	RELAXATION. Soyuz re-entry photo
01:00-01:20	FE-1-12	RELAXATION. Hardware stow.
01:25-01:30		Return to nominal comm config after Soyuz landing
01:30-10:00	ISS12	SLEEP
Task List	CDR	CWC 1027 condensate processing

Note. See OSTP for references to US activities. Tagup with S-band specialists during all REGENERATION, CATALIST, STATOKONIA, CONJUGATION, MIMETIK, and GLYCOPROTEID activities.

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