

GMT	Crew	Activity
06:00-06:10	.	Morning inspection
06:10-06:40	.	Post-sleep
06:40-07:30	.	Breakfast
07:30-07:45	.	DPC (<i>S-band</i>)
07:45-08:00	CDR,FE-1	Work prep
07:45-08:05	FE-3	Work prep
08:00-10:20	CDR	TYPOLOGY experiment run. <i>Tagup with specialist (S-band)</i>
08:05-08:15	FE-3	FIR – video prep
08:15-08:30	FE-3	FIR – opening of the rack doors
08:30-08:35	FE-3	LMM - microscope rotation
08:35-08:55	FE-3	Bio-specimens replacement
08:40-09:00	FE-1 assist	TYPOLOGY experiment assist
08:55-09:05	FE-3	LMM - rotation to operating position
09:00-10:30	FE-1	PE ARED
09:05-09:20	FE-3	FIR - closing of the rack doors
09:20-10:05	FE-3	EMU cooling loop scrub start up
10:05-10:15	FE-3	Completion of EMU purification cartridge regeneration
10:15-10:25	FE-3	HAM radio session prep in SM
10:20-10:30	CDR	RELAKSATSIIYA. Start of storage battery charge for SONY DCR-TRV900E
10:25-10:40	FE-3	HAM radio session from SM
10:30-12:00	CDR	PE T2 - day 1
10:30-12:30	FE-1	Elektron-VM R&R <i>Tagup with specialist. (S-band)</i>
10:45-11:05	FE-3	Hardware setup for TV signal via Ku-band
11:05-11:50	FE-3	EMU cooling loop reconfig
11:50-11:55	FE-3	Cupola UOP power off
12:00-12:30	CDR,FE-3	TV signal via Ku-band test prior to Soyuz #702 docking to ISS. <i>Tagup with specialist (Ku+S-band)</i>
12:30-13:30	CDR,FE-1	Midday meal
12:30-12:40	FE-3	Photo/TV - A31P laptop turn off
12:55-13:55	FE-3	Midday meal
13:30-17:30	FE-1	KOБ2 loop 4CПH2 panel recovery. <i>Tagup with specialist (S-band)</i>
13:55-14:40	FE-3	Completion of EMU cooling loop scrub
14:00-15:30	CDR	ГKC (SFOG) inventory and photography
14:40-16:15	FE-3	SSC – ODF update after switching to version 4
15:45-16:45	CDR	PE VELO - day 1
16:15-16:25	FE-3	SSC v.4 – final ops after reload
16:25-16:35	FE-3	Start of EMU purification cartridge regeneration
16:35-17:35	FE-3	PE T2
16:45-17:00	CDR	PMC (<i>Ku+S-band</i>)
17:20-18:20	CDR	RELAKSATSIIYA. Hardware setup. <i>Tagup with specialist (S-band, YKB)</i>
17:35-19:05	FE-3	PE ARED
17:35-18:35	FE-1	PE T2 - 1

18:20-19:10	CDR	RELAKSATSIIYA. Activation, mode setup and observation. <i>Tagup with specialist. (S-band, YKB)</i>
18:35-18:50	FE-1	PMC (<i>Ku+S-band</i>)
18:50-19:05	FE-1	Evening work prep
19:05-19:35	FE-1	Pre-sleep ops
19:05-19:30	FE-3	Pre-sleep ops
19:10-19:20	CDR	RELAKSATSIIYA. Cleanup ops
19:20-19:35	CDR	Pre-sleep ops
19:30-19:35	FE-3	MPC - powerup
19:35-19:50	.	DPC (<i>S-band</i>)
19:50-21:20	CDR,FE-1	Pre-sleep ops
19:50-21:25	FE-3	Pre-sleep ops
21:20-21:30	FE-1	URAGAN. FCC storage batteries – start of charge
21:20-21:30	CDR	SONOCARD. Start of experiment
21:25-21:30	FE-3	MPC - poweroff
21:30-06:00	.	Sleep
Task list	CDR,FE-1	Preparing reports for Roscosmos website
	CDR	Repacking items from CTBs for disposal on ATV
	FE-1	IMS update

Notes:

1. SM Window #9 cover opening is at crew discretion with report to MCC
2. See OSTP for references to USOS activities
3. Pre-sleep ops: dinner, daily food prep, pre-sleep
4. **At evening DPC - Turn OFF all Laptops for the sleep time period, except for RS1(RS2), RSS1, RSS2**
(due to the solar orbit)