

**PAYLOAD SERVER [БСПН] RESTART**

GMT	CREW	ACTIVITY
06:00-06:10		Morning inspection
06:10-06:40		Post-sleep
06:40-07:30		BREAKFAST
07:30-08:00	CDR	Work prep
07:30-07:50	FE-1	
07:50-08:00		<b>БСПН. Opening panel 128</b>
08:00-08:15		Daily Planning Conference ( <i>S-band</i> )
08:15-08:25	FE-1	NOA (ESANO1). Hardware setup and activation
08:15-11:40	CDR	RED flexpack IFM
08:25-08:40	FE-1	IMS tagup ( <i>S-band</i> )
08:40-08:50		Soyuz 217 Gas Analyzer deactivation
08:55-09:20		NOA (ESANO1). Measurement and close out ops
09:20-10:00		RED flexpack IFM
10:00-11:30		Physical Exercise (TVIS) day 4
11:30-12:00		Filling EDV [KOB] for Elektron
11:40-12:40	CDR	Physical Exercise (TVIS)
12:00-12:30	FE-1	COЖ maintenance
12:30-13:00		БСММ software upgrade on primary HDD from ISS Wiener / <i>Tagup (S-band + VHF)</i>
13:00-13:10		<b>On MCC Go P/L Server [БСПН]. Closing panel 128</b>
13:10-14:10	.	LUNCH
14:10-16:20	CDR	RED flexpack IFM
14:10-14:50	FE-1	
14:50-16:20		Installation of boot plate for Force Loader 1 [HC-1] on Cycle Ergometer [ББ-3]. <i>Tagup with specialists (S-band + VHF)</i>
16:20-16:30		PLANTS-2. Data downlink
16:20-17:05	CDR	RED calibration
16:30-17:30	FE-1	Physical exercise (VELO + Load Trainer/Cycle 1), day 4
17:05-17:10	CDR	O2 and CO2 status check.
17:15-17:20		Disconnect Display and Control Panel (DCP) power cable
17:25-18:55		Physical Exercise (RED)
17:30-17:40	FE-1	PLANTS-2. Data downlink
17:50-18:05		PLANTS-2. Photography
18:05-18:25		IMS update
18:25-18:50		Report prep
18:50-18:55		Transferring TVIS, RED, and HRM data to MEC
19:00-19:15		
19:15-19:30	Daily food prep	
19:30-19:45	ISS Crew / Kent Rominger tagup (Astronaut Office) ( <i>S-band</i> )	

19:45-19:55		Daily food prep
19:55-20:10		Flight Director / ISS Crew Tagup ( <i>S-band</i> )
20:10-20:40		DINNER
20:40-21:30		Pre-sleep
21:30-06:00		SLEEP
<b>Task List</b>	FE-1	GCF-JAXA. TBY temperature check
		PLANTS-2. Recharging water tank
		PLANTS-2. Payload status check
		Audit of 3.0 CTB 1012

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

End of radiogram