

Docking of Progress M1-10 (No. 259) to DC-1

GMT	CREW	ACTIVITIES
06:00-06:10		Morning inspection
06:10-06:40		Post-sleep
06:40-07:30		BREAKFAST
07:30-08:00		Work prep
08:00-08:05	CDR	PLANTS-2: payload status check
08:05-08:20		Daily planning conference (<i>S-band</i>)
08:20-08:25	CDR	БРПК-1 separator inspection
08:25-08:40	FE-1	IWIS system installation
08:40-08:50		ISS-7 daily payload status check
08:40-08:50	CDR	IWIS RSU unit setup
09:20-09:50		Preparation for docking with Progress M1-10
09:50-10:00	CDR	RS-USOS Comm Config for Progress Docking/Undocking
10:00-11:30		Docking of Progress M1-10 (No. 259) to DC-1
11:30-11:40	CDR	Returning to Nominal Stage Ops Comm Configuration after Progress Docking/Undocking
11:30-11:40	FE-1	Deactivation of video signal via Ku-band after Progress docking
11:40-12:40		Progress M1-10 and DC1 interface leak check
12:40-13:00		CO-CY and Progress-CY hatch opening
13:00-13:10	CDR	AK-1M air sampling
13:10-13:40		Progress deactivation, air duct routing
13:40-14:40		LUNCH
14:40-14:45	FE-1	RWS cable disconnect
14:40-14:50	CDR	IWIS system: RSU unit removal
14:50-16:15		Crew procedures changeout
14:50-15:20	FE-1	Transfer of IWIS data to hard drive
15:20-15:50		COЖ maintenance
15:50-16:50		Physical exercise (TVIS)
16:15-17:15	CDR	Installation of ЛКТ (TA251M1Б) and ROM (ПЗУ) in Progress (see Note 3)
16:50-18:20	FE-1	Physical exercise (RED)
17:15-18:45	CDR	Physical exercise (TVIS / day 2)
18:20-18:45	FE-1	IMS file prep
18:45-19:15		Work prep
19:15-19:30		Daily planning conference (<i>S-band</i>)
19:30-20:00		DINNER
20:00-20:30		Daily food prep
20:30-21:30		Pre-sleep
21:30-06:00		SLEEP

Notes:

1. See OSTP for references to US activities.
2. Task List: CDR: Life on ISS video-recording

3. For ЛКТ and ПЗУ install, retrieve from behind Working Compartment [PO] panel 333: TA251M1Б № 1417726324, TA765Б № 1417726933

End of radiogram