

Orlan prep for EVA. Transfer Hatch Closing. DC1-CY and CY-Progress hatch leak check

GMT	CREW	ACTIVITY
06:00-06:10	.	Morning inspection
06:10-06:40	.	Post-sleep
06:40-07:30	.	BREAKFAST
07:30-07:50	.	Work prep
07:50-08:05	.	Daily planning conference (<i>S-band</i>)
08:05-08:10	FE-2	Connect DCP power cable
08:05-08:45	CDR, FE-1	Installation of Orlan attached hardware. Photography of suit gear, photo downlink <i>Comm ops</i>
08:10-08:20	FE-2	SLEEP: completion of Actiwatch setup
08:20-09:10	FE-2	SLEEP: replace Actiwatch battery
08:45-08:50	FE-1	SLEEP: photo documentation
08:55-09:05	FE-1	Complete charging and remove second 825M3 unit
08:55-09:25	CDR	Separation of БСС water system in ПхО
09:10-09:25	FE-1	Take readings from ГАНК-4М real-time analyzer [АОК]
09:25-10:25	CDR, FE-1	Orlan and БСС water cooling system separation in DC1
10:25-11:55	CDR	Physical Exercise (TVIS), day 1
10:25-11:25	FE-2	OUM-PFE: hardware installation
11:25-11:55	FE-2	OUM-PFE: evaluation protocol
11:25-11:55	FE-1	OUM-PFE - operator
11:55-13:10	FE-1	Physical Exercise (VELO) day 1
11:55-12:30	FE-2	OUM-PFE deactivation and stowage 1
11:55-12:55	CDR	Physical Exercise (RED), day 1
12:30-12:40	FE-2	CWC inventory management
12:40-13:05	FE-2	Check of power to SSRMS robotics station
13:05-14:05	CDR, FE-2	LUNCH
13:10-14:05	FE-1	LUNCH
14:05-15:05	CDR, FE-1	Progress 359 docking mechanism installation
14:05-14:15	FE-2	OUM-PFE Laptop powerdown
14:15-16:45	FE-2	Remove and replace the Flexpack unit on the RED trainer
15:05-15:50	CDR	Activate Progress No. 359 and remove air ducts
15:10-15:50	FE-1	Portable repress tank (БНП) installation (№. 3, п. 1, b/c 001473R ТПК No. 220_БО_диван) in the [РО]
15:50-16:10	CDR, FE-1	Removal of quick-release screw clamps from DC1
16:10-16:30	CDR, FE-1	DC1–Progress transfer hatch closure
16:30-17:30	CDR	DC1–CY and CY–Progress hatch leak check
16:30-17:30	FE-1	Counter Measure System (CMS) harmful contaminant measurements in SM. <i>Tagup (S-band)</i>
16:45-17:15	FE-2	COЖ maintenance
17:15-17:35	FE-2	Edit IMS data
17:30-18:00	FE-1	Evening work prep
17:30-18:00	CDR	Installation of auxiliary Portable Repress Tank (БНП) in DC1
18:00-18:15	.	Daily planning conference (<i>S-band</i>)

18:15-19:10	FE-2	Evening work prep
18:15-19:30	FE-1	Physical Exercise (TVIS), day 1
18:30-19:30	CDR	Evening work prep
19:10-19:20	FE-2	EMU battery maintenance: charge completion
19:20-19:25	FE-2	Disconnect Display and Control Panel (DCP) power cable
19:25-19:30	FE-2	Transfer TVIS, RED, CEVIS, and HRM data to MEC
19:30-20:00	.	DINNER
20:00-20:25	.	Daily food prep
20:25-20:45	.	Weekly crew conference with the ISS Program Management (<i>S-band</i>)
20:45-21:30	.	Pre-sleep
21:30-06:00	.	SLEEP
Task List	CDR, FE-1	ISS RS Audit
	FE-1	Pump condensate from CWC to EDV through filter

Note: 1. See OSTP for references to US activities. End of Radiogram

2. Discussions for EVA will take place via S-band

End of radiogram