

Radiogram No. 7276u

Form 24 for 03/17-03/18/08

GMT	CREW	ACTIVITY
18:30-18:35	CDR	HAM Radio Deactivation
18:30-18:40	CDR, FE-2, FE-2-16	Morning Inspection
18:35-18:40	FE-1	
18:40-19:10	FE-2-16,FE-2, FE-1	Post-sleep
18:45-19:05	CDR	
19:05-19:55	CDR	BREAKFAST
19:10-19:55	FE-1	
19:10-20:00	FE-2-16,FE-2,	
19:55-20:05	FE-1	Daily Planning Conference (VHF)
19:55-20:20	CDR	EVA - Hygiene Break /Prebreathe/Transfer Hatch Closure
20:00-20:30	FE-2-16,FE-2,	Prep for Work
20:05-20:30	FE-1	
20:20-21:50	CDR	EVA Prep
20:30-22:00	FE-2-16	ISS Crew Adaptation
20:30-21:50	FE-1	PLASMA CRYSTAL-3. Hardware Setup
20:45-20:55	FE-2	Verify Payload Power Switching Bus switch configuration and Columbus PDU outlet inhibits to support MISSE LWAPA installation.
21:20-22:20	FE-2	Physical Exercise (RED)
21:50-22:00	FE-1	PLASMA CRYSTAL-3 PLUS. Experiment setup
21:50-22:05	CDR	EMU purge
22:00-22:20	FE-1	PLASMA CRYSTAL-3 PLUS. Leak check before evacuation.
22:00-22:30	FE-2-16	Maneuver SSRMS to EVA3 Setup Position
22:05-22:55	CDR	EMU Prebreathe before EVA
22:20-22:50	FE-2	Set up configuration for water transfer from Progress 363 Rodnik Water Tank 5B1 to EDV
22:20-23:20	FE-1	Physical Exercise (VELO+RED), day 3
22:30-23:30	FE-2-16	Physical Exercise (CEVIS)
22:55-23:25	CDR	Crew Lock Depress
23:20-00:50	FE-1	Physical Exercise (TVIS), day 3
22:50-01:10	FE-2	Water transfer from Progress 363 Rodnik Water Tank 5B1 to EDV
23:30-05:30	FE-2-16	SSRMS - Support OTP/THA Install and ORU Transfer from the Orbiter
23:30-23:40	CDR	Terminate BSA battery charge.
23:40-01:10		Physical Exercise (CEVIS)
00:50-01:50	FE-1	LUNCH
01:10-02:10	CDR,FE-2	
01:50-02:05	FE-1	Verify ИП-1 Flow Meter Positions
02:10-02:55	FE-2	Water transfer from Progress 363 Rodnik Water Tank 5B1 to EDV
02:05-02:45	FE-1	COЖ Maintenance
02:10-02:20	CDR	Integrate Immune FE-2 1J/A Saliva Sample Hardware Setup
02:20-02:25		Photography for EMU glove inspection
02:25-03:20		Japanese Experiment Logistics Module-Pressurized Section (JLP) Hard

		Dummy Panel Retrieval from Behind Rack DMS1
02:45-05:15	FE-1	Progress M-363 Loading and IMS Updates
02:55-03:40	FE-2	Activation / Water Supply System Fillup
03:20-04:10	CDR	Japanese Experiment Logistics Module-Pressurized Section (JLP) Hard Dummy Panel Assembly and Installation
03:40-04:40	FE-2	Physical Exercise (TVIS)
04:40-05:40	CDR	
04:40-05:25	FE-2	Bag 11 Retrieval
05:15-05:25	FE-1	Switching of Payload Power Switching Bus (PPSB) in Columbus
05:25-06:25		Progress M-363 Loading and IMS Updates
05:30-06:10	FE-2-16,FE-2	Maneuver SSRMS to SPDM Pre-grapple position
05:35-05:40	CDR	Transfer TVIS/RED/CEVIS/HRM data to MEC
05:50-05:55		Crew Lock Ingress/Prerepress
05:55-06:10		Crew Lock Repress
06:10-07:40		Post-EVA Closeout Ops (H2O, Metox)
06:10-06:25	FE-2,FE-2-16	SSRMS SPDM Grapple
06:25-06:55		Prep for Work
06:40-07:00	FE-1	IMS update
06:55-07:25	FE-2-16,FE-2	Daily Food Prep
07:00-08:00	FE-1	Prep for Work
07:25-07:45	FE-2,FE-2-16	SPDM Space Lab Pallet (SLP) Release
07:40-07:45	CDR	EVA photo downlink
07:45-08:30	FE-2,FE-2-16	SSRMS SPDM Maneuver to Overnight Park
07:45-08:05	CDR	EMU battery charge (start)
08:00-08:30	FE-1	Daily Food Prep
08:05-08:30	CDR	
08:30-09:00	.	DINNER
09:00-10:00		Pre-sleep
10:00-18:30		SLEEP
Task List	FE-1	TBY (Universal Bioengineering Thermostat). Temperature check
		PLANTS-2. Payload Status Check and Photography

- Notes:**
1. See OSTP for references to US activities.
 2. SM Window #9 shutter opening is at crew discretion with **Report to MCC**
 3. **No VELO or RED Exercises (03:00 - 05:20)**
 4. Tagups with specialists during all Plasma Crystal – 3 activities (S-band, VHF)

End of Radiogram