

Radiogram No. 6542u

Form 24 for 06/23/2011

Progress 411 Docking to the SM Aft. RS Attitude Control Thrusters (DO) Inhibit

GMT	CREW	ACTIVITY
08:00-08:10	CDR, FE-1, FE-4, FE-3, FE-5	Morning Inspection
08:00-08:20	FE-6	HRF Urine Sample Collection Subject
08:10-08:35	CDR, FE-1, FE-4, FE-3, FE-5	Post-sleep
08:20-08:30	FE-6	HRF Blood Sample Insertion into MELFI
08:30-08:35	FE-6	Post-sleep
08:35-09:25		BREAKFAST
09:25-09:45		Daily Planning Conference (<i>S-band</i>)
09:45-09:55	FE-4	Work Prep
09:45-10:10	FE-1, FE-5	Work Prep
09:45-10:05	FE-3	Work Prep
09:45-10:20	FE-6	Post-sleep
09:45-10:30	CDR	Work Prep
09:55-11:10	FE-4	PNEUMOCARD Experiment Ops. <i>Tagup with Specialists (S-band + VHF)</i>
10:05-11:35	FE-3	Physical Exercise (ARED)
10:15-10:40	FE-5	Acoustic Dosimeters Record Data And Stow Dosimeters
10:15-10:25	FE-1	KOБ2 4ГБ4 Half-Coupling Shell Coolant Leak Check
10:20-10:35	FE-6	Work Prep
10:25-10:45	FE-1	PNEUMOCARD Photography During the Experiment
10:35-11:20	FE-6	EMU Cooling Loop Scrub Initiate
10:40-10:55	FE-5	Conference with SSIPC Management
10:45-11:45	CDR	Physical Exercise (VELO), Day 1
10:45-12:15	FE-1	Physical Exercise (T2) Day 1
10:55-11:05	FE-5	Ham Radio Hardware Deactivation
11:05-11:45	FE-5	Crew time for ISS adaptation and orientation
11:20-11:30	FE-6	USOS Window Shutter Close
11:20-11:50	FE-4	Crew time for ISS adaptation and orientation
11:35-12:35	FE-3	Physical Exercise (CEVIS)
11:50-12:00	FE-5	PAO Hardware Setup
11:50-13:20	CDR	Preventive Maintenance of SM Ventilation System (Group A). Fan Screen Photos Before Cleaning
11:50-13:15	FE-4	Physical Exercise (T2) Day 2
11:55-12:15	FE-6	HRF Urine Sample Collection Subject
12:00-12:10	FE-5	Crew Prep for PAO
12:10-12:30	FE-5	PAO Event
12:15-13:15	FE-1	Physical Exercise (VELO), Day 1
12:15-12:20	FE-6	HRF Blood Sample Insertion into MELFI
12:20-13:05	FE-6	EMU Cooling Loop Config
12:30-12:40	FE-5	PAO Hardware Deactivation

12:40-14:35	FE-3, FE-5	Hardware Prepack for Return on ULF7
13:05-14:05	FE-6	Physical Exercise (CEVIS)
13:15-14:15	FE-4	Physical Exercise (VELO), Day 2
13:20-13:30	CDR	VOZDUKH Deactivation
13:30-14:45	CDR	Preventive Maintenance of SM Ventilation System (Group A). Fan Screen Photos Before Cleaning
14:05-14:15	FE-1	Monitor TV signal on SSC2 Laptop during MPEG Streaming Test / r/g 6550, steps 1, 2, 4
14:20-15:20	FE-6	LUNCH
14:35-14:40	FE-5	Activation of A31P Laptop
14:35-15:05	FE-1, FE-4	Preparation for Progress 411 docking to SM
14:40-15:40	FE-5	LUNCH
14:45-15:25	CDR	COX Maintenance
14:45-15:45	FE-3	LUNCH
15:05-16:35	FE-1, FE-4	Progress 411 Docking to SM Aft
15:20-16:05	FE-6	EMU Cooling Loop Scrub Terminate
15:25-16:25	CDR	LUNCH
15:40-17:05	FE-5	Hardware Prepack for Return on ULF7
15:45-17:45	FE-3	
16:05-16:25	FE-6	HRF Urine Sample Collection Subject
16:25-16:30	FE-6	HRF Blood Sample Insertion into MELFI
16:30-17:30	FE-6	Crew time for ISS adaptation and orientation
16:35-17:35	FE-1, FE-4	LUNCH
17:05-17:20	FE-5	Removal of Ku-band TV downlink hardware
17:30-19:00	CDR	Physical Exercise (T2) Day 1
17:30-17:45	FE-5, FE-6	Tagup w/specialists regarding Shuttle R-Bar Pitch Maneuver photo/video
17:35-18:05	FE-4	Crew time for ISS adaptation and orientation
17:45-18:45	FE-6	EVA Tool Config
17:50-19:20	FE-5	Physical Exercise (ARED)
18:20-19:20	FE-3	EVA Tool Config
18:20-19:35	FE-1, FE-4	Progress 411 and SM Aft Interface Leak Check
18:45-18:55	FE-6	HRF Blood Collection Hardware Setup
18:55-19:15	FE-6	HRF Urine Sample Collection Subject
19:00-19:20	CDR	Activation of VOZDUKH Atmosphere Purification System [COA]
19:15-19:20	FE-6	HRF Blood Sample Insertion into MELFI
19:20-19:35	FE-3	IMS and Stowage Conference
19:20-20:20	FE-5	Physical Exercise (T2) Day 2
19:20-19:55	CDR	Evening Work Prep
19:20-20:50	FE-6	Physical Exercise (ARED)
19:35-19:45	FE-1, FE-4	Opening of ПpK-CY Transfer Hatch
19:35-19:45	FE-3	CWC Audit
19:45-19:55	FE-1, FE-4	Opening of TKF-CY Transfer Hatch
19:45-20:15	FE-3	WRS Maintenance
19:55-20:15	FE-1, FE-4	Installation of QD Screw Clamps

19:55-20:10	CDR	Progress 411 Air Sampling Using AK-1M Analyzer
20:10-20:30	CDR	Photo Imagery of a Mark Left by the Active Docking Mechanism Probe on the Passive Mechanism Receiving Cone
20:15-20:45	FE-3	WRS Maintenance
20:15-20:50	FE-4	Evening Work Prep
20:15-20:45	FE-1	Progress 411 Deactivation, Air Duct Installation
20:20-20:40	FE-5	Crew time for ISS adaptation and orientation
20:30-20:50	CDR	Docking Cone Internal Surface Photo/Data Download to OCA
20:40-20:50	FE-5	HAM Radio Power Up
20:50-21:00	CDR, FE-1	Daily Planning Conference (<i>S-band</i>)
20:50-21:15	FE-4, FE-3, FE-5, FE-6	
21:00-22:30	CDR, FE-1	Removal of docking mechanism from transfer hatch door and installation of two 11Φ732.Γ1222-20 handles
21:15-21:30	FE-4, FE-3, FE-5	Evening Work Prep
21:20-21:30	FE-6	
21:15-21:20	FE-6	USOS Window Shutter Open
21:30-21:35	FE-3	MPC Power Up
21:35-23:25	FE-3	Pre-sleep
21:30-23:30	FE-4, FE-5	
21:30-21:45	FE-6	
21:45-22:00	FE-6	Private Family Conference
22:00-23:30	FE-6	Pre-sleep
22:30-23:30	CDR, FE-1	Pre-sleep
23:25-23:30	FE-3	MPC Power Down
23:30-08:00		SLEEP
Task List	CDR, FE-1, FE-4	Preparation of reports for Roskosmos site
	CDR	IMS Update

Notes:

1. SM Window #9 shutter opening is at crew discretion w/ **Report to MCC**
 2. See OSTP for references to US activities
 3. Pre-sleep ops: daily food prep, dinner, pre-sleep
- End of Radiogram