

Radiogram No. 7204u

Form 24 for 09/07/2011

MRM2 ВД-СУ MODE DEACTIVATION/ACTIVATION AND YC17-1,2 POWER OFF/ON

GMT	CREW	ACTIVITY
06:00-06:10	CDR, FE-3, FE-4, FE-5, FE-6	Morning Inspection
06:00-06:10	FE-1	Morning Inspection. SM ПСС [Caution & Warning Panel] Test
06:10-06:35	FE-3	Post-sleep
06:10-06:20	CDR, FE-1, FE-4	Calf Volume Measurement
06:10-06:45	FE-5	Post-sleep
06:10-06:50	FE-6	Post-sleep
06:20-06:30	FE-4	MO-8. Setup
06:20-06:40	FE-1	Post-sleep
06:20-06:30	CDR	Post-sleep
06:30-06:55	FE-4	Post-sleep
06:30-06:35	CDR	Body Mass Measurement
06:35-06:50	CDR	Post-sleep
06:35-06:40	FE-3	Body Mass Measurement
06:40-06:45	FE-1	Body Mass Measurement
06:40-07:30	FE-3	BREAKFAST
06:45-07:30	FE-1	BREAKFAST
06:45-06:50	FE-5	Body Mass Measurement
06:50-06:55	FE-6	Body Mass Measurement
06:50-07:30	CDR, FE-5	BREAKFAST
06:55-07:30	FE-6	BREAKFAST
06:55-07:00	FE-4	Body Mass Measurement
07:00-07:10	FE-4	MO-8. Cleanup
07:10-07:50	FE-4	BREAKFAST
07:30-07:40	FE-5	Work Prep
07:30-07:50	CDR, FE-1, FE-3, FE-6	Work Prep
07:40-07:50	FE-5	EHS GC/DMS Ops Start
07:50-08:15		Daily Planning Conference (<i>S-band</i>)
08:15-08:30	FE-5	ISS Crew and the Flight Director Conference
08:15-08:40	FE-6	On-orbit Hearing Assessment using EARQ
08:15-08:25	FE-4	BAR Terminate Kelvin charging, start TTM-2 charging
08:15-08:45	CDR, FE-1, FE-3	KENTAVR Fit Check
08:25-08:30	FE-4	On MCC GOISS O2 repress from Progress 410 CpПК (start)
08:30-08:50	FE-4	Work Prep
08:30-08:55	FE-5	On-orbit Hearing Assessment using EARQ
08:40-08:50	FE-6	Sprint Leg Preparation
08:45-09:00	CDR, FE-1,	Private Medical Conference with Kentavr Specialist (<i>S-band</i>)

	FE-3	
08:50-08:55	FE-6	USND2 Power On
08:55-09:00	FE-6	Data Export to ULTRASOUND 2 USB Drive
08:55-09:05	FE-5	LEGOBRICK Video Setup
09:00-09:25	FE-6	Sprint Ultrasound 2 Pre-Scan
09:00-09:15	FE-4	PLANTS-2 Watering
09:00-09:55	CDR, FE-1-assists	LBNP Exercise (PRELIMINARY). <i>Tagup with specialists (VHF)</i>
09:00-10:30	FE-3	Physical Exercise (ARED)
09:05-10:35	FE-5	LEGOBRICK PL Ops
09:15-09:25	FE-4	MOLNIYA-GAMMA БСПН (Payload Server) Science and Service Data Dump using RSS1 (start)
09:25-10:10	FE-6	SPRINT Scanning
09:25-09:30	FE-4	ISS O2 repress from Progress 410 CpПК (terminate)
09:30-11:20	FE-4	TYPOLOGY. Experiment <i>Tagup with specialists (S-band, VHF)</i>
10:00-10:20	FE-1	TYPOLOGY Experiment Assistance
10:10-10:20	FE-6	Sprint Ultrasound 2 Post-Scan
10:20-10:30	FE-6	CWC Audit
10:30-11:25	FE-1, CDR-assists	LBNP Exercise (PRELIMINARY). <i>Tagup with specialists (VHF)</i>
10:30-11:45	FE-6	Physical Exercise (ARED)
10:30-11:25	FE-3	WORF Lower Restraints Installation
10:35-10:45	FE-5	G1 Camera Setup
10:45-10:50	FE-5	PLT2 Checkout
10:50-11:00	FE-5	MSPR Components Activation
11:00-11:45	FE-5	MSPR IEEE1394 Checkout Part 1
11:25-11:40	FE-3	Private Medical Conference
11:30-13:00	FE-1	VETEROK ISS RS background measurements using ИКАР-1 device
11:30-11:45	FE-4	LCS (Laser Communication System). SW Setup on RSS1
11:40-12:40	FE-3	Physical Exercise (CEVIS)
11:45-11:55	FE-6	Ultrasound 2 Data Transfer
11:45-12:50	FE-5	MSPR Rack LAN Checkout Part 1
11:45-13:00	FE-4	Physical Exercise (ARED)
11:55-12:45	FE-6	BME Cargo Relocate
12:00-13:00	CDR	Crew Departure Prep
12:45-13:00	FE-6	USND2 Hardware Power Off And Stow
12:50-12:55	FE-5	G1 Camcorder Closeout
12:50-13:00	FE-3	ISSAC Laptop Activation
12:55-13:00	FE-5	EHS GC/DMS Ops Terminate
13:00-14:00		LUNCH
14:00-16:00	FE-4	Fire Detection System ИДЭ-2 Smoke Detector Needle Cleaning in MRM2 <i>/(use tools from kit 240ГК.70Ю 1000А2-0, МИМ2_Пол_ЦС)</i>
14:00-15:00	FE-1	Crew Departure Prep

14:00-14:50	CDR	Labeling SM KURS-P cables to perform cable reconfiguration from -Y to +Y. <i>Tagup with specialists (S-band)</i>
14:00-14:25	FE-6	Environmental Health System (EHS) - CSA-CP Calibration
14:00-14:20	FE-5	Body Mass Measurement Equipment Setup
14:05-14:30	FE-3	Crew Departure Prep
14:20-14:30	FE-5	Body Mass Measurement
14:30-14:40	FE-3	Body Mass Measurement
14:35-14:50	FE-5	Private Medical Conference
14:40-14:50	FE-6	Body Mass Measurement
14:40-16:45	FE-3	Crew Departure Prep
14:50-15:10	FE-6	SLAMMD Equipment Stow
14:50-16:00	CDR	On MCC GO Connection of DC1 (-Y) KURS-P Antenna Feeder Unit (AΦY) to SM KA-BKA container. <i>Tagup with specialists (S-band)</i>
15:10-15:25	FE-6	SLAMMD Equipment Stow
15:15-16:45	FE-1	Physical Exercise (ARED)
15:15-15:35	FE-5	MSPR IEEE1394 Checkout Part 2
15:25-16:35	FE-6	BME Cargo Relocate
15:35-15:45	FE-5	MSPR Components Deactivation
15:45-15:50	FE-5	PLT2 Deactivation
15:50-16:50	FE-5	Physical Exercise (CEVIS)
16:00-17:00	CDR	Physical Exercise (T2) Day 1
16:00-17:15	FE-4	Physical Exercise (TVIS), Day 2
16:35-16:50	FE-6	PMC
16:45-18:15	FE-1	VETEROK ISS RS background measurements using ИKAP-1 device
16:45-16:55	FE-3	Integrated Immune: Hardware Setup for Crew Saliva Sampling
16:50-17:05	FE-5	ARED Flywheel Cylinder Evacuation
16:55-18:10	FE-6	Physical Exercise (CEVIS)
16:55-17:00	FE-3	Glacier 2 HW Shutdown
17:00-18:00	CDR	Photo/Video Chronicle of ISS Payloads
17:00-18:30	FE-3	Treadmill 2 (T2) Secondary Power Channel Activation
17:05-18:35	FE-5	Physical Exercise (ARED)
17:15-17:25	FE-4	BAR. TTM-2 Charge Termination
17:25-17:35	FE-4	MOLNIYA-GAMMA. БСПН (Payload Server) Science and Service Data Dump using RSS1 (term)
17:35-18:15	FE-4	COЖ Maintenance
18:15-18:35	FE-1	IMS Update
18:15-18:35	CDR, FE-4, FE-6	Evening Work Prep
18:35-19:00		Daily Planning Conference (<i>S-band</i>)
19:00-19:30		Evening Work Prep
19:30-19:35	FE-5	MPC Power Up
19:30-21:30	CDR, FE-1, FE-3, FE-4,	Pre-sleep

	FE-6	
19:35-21:25	FE-5	Pre-sleep
21:25-21:30	FE-5	MPC Power Down
21:30-06:00		SLEEP
Task List	CDR,FE-1,FE-4	Preparation of reports for Roskosmos site

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