

Radiogram No. 1463u

Form 24 for 02/07/2013

TORU OBT. RELAKSATSIYA EXPERIMENT

TIME	CREW	ACTIVITY
06:00-06:10	FE-2	Morning Inspection RSS2 Reboot
	FE-1	Morning Inspection. Reboot Laptop RS2(1)
	FE-4	Morning Inspection. SM ПСС (Caution & Warning Panel) Test
06:00-06:10	FE-5, CDR, FE-6	Morning Inspection
06:10-06:40		Post-sleep
06:40-07:30		BREAKFAST
07:30-07:55		Daily Planning Conference (<i>S-band</i>)
07:55-08:20	FE-5	Work Prep
07:55-08:05	CDR	MSG - Visual Inspection of Equipment
07:55-08:20	FE-1, FE-4, FE-2	Work Prep
07:55-08:00	FE-6	Work Prep
08:00-09:30	FE-6	Periodic Fitness Evaluation - Nom Ops (subject)
08:05-08:35	CDR	EXPRS3-- New Software Release Load
08:20-09:50	FE-2	Life On The Station Photo and Video
08:20-11:20	FE-4, FE-1	TORU OBT. <i>Tagup with Instructor (S-band)</i>
08:20-08:40	FE-5	NES - Hardware Setup
08:35-09:05	CDR	Periodic Fitness Evaluation - Nom Ops (assistance)
08:55-09:50	FE-5	INSP3 – Hardware Setup and Activation
09:05-10:05	CDR	Physical Exercise T2
09:30-09:35	FE-6	Work Prep
09:35-09:50	FE-6	Oxygen Generation Assembly (OGA) Hydrogen Sensor R&R Procedure Review
09:50-10:50	FE-5, FE-6	NES - Operator Assistance
10:05-11:30	CDR	Physical Exercise (ARED)
10:10-11:10	FE-2	Physical Exercise (T2) Day 1
10:50-11:00	FE-6, FE-5	NES - Photography of the Experiment Ops
11:00-11:30	FE-6	OGA Hydrogen Sensor Unstow
11:00-12:15	FE-5	NES - Experiment Session Two
11:20-12:50	FE-4	EXPANDER Exercise
11:30-12:10	FE-6	OGA Hydrogen Sensor R&R
11:30-12:50	FE-1	Physical Exercise (ARED)
11:35-13:05	CDR	EXPRS5 - New Software Release Load
11:40-11:50	FE-2	RELAKSATSIYA Complete battery charge for the Relaksatsiya Experiment
11:50-12:50	FE-2	RELAXATION. Hardware Setup
12:10-12:35	FE-6	OGA Maintenance
12:15-12:25	FE-5	NES - Equipment Stowage
12:25-12:35	FE-5	NES - Questionnaire Data Entry
12:35-13:05	FE-6	OGA Hydrogen Sensor Restow
12:40-13:05	FE-5	INSP3- Closeout Ops

12:50-13:50	FE-1, FE-2, FE-4	LUNCH
13:05-14:05	CDR, FE-5, FE-6	LUNCH
13:50-14:20	FE-2	RELAKSATSIYA. Adjustment of Hardware Parameters
13:50-15:20	FE-1	TKГ 416 Stowage Ops with IMS Support / Stow KTO No. Lid 785/Bucket784 (from TKГ 417), Lid 787/ bucket 785 (installed)
14:05-15:30	FE-6	PFU2 Valve Cycling
14:05-14:25	CDR	EXPRS5 - New Software Release Load
14:05-15:00	FE-5	INSP3 – Hardware Setup and Activation
14:20-14:40	FE-2	RELAKSATSIYA. Earth Observations
14:25-14:50	CDR	WRM Condensate Pumping Start
14:30-15:10	FE-4	COЖ Maintenance
14:40-15:20	FE-2	RELAKSATSIYA Closeout and hardware stow
14:55-15:15	CDR	EXPRS5 - New Software Release Load
15:00-15:10	FE-5	SSC Data Gathering
15:10-15:25	FE-4	ИП-1 Flow Sensor Position Verification
15:15-15:40	CDR	On-orbit Hearing Assessment using EARQ
15:20-15:30	FE-1	TKГ 416 Stowage Completion Report (S-band)
15:20-16:00	FE-2	URAGAN. Observations and Photography
15:20-15:30	FE-5	PAO Hardware Setup
15:25-15:55	FE-4	IVZAIMODEISTVIYE Experiment Ops
15:30-15:40	FE-5	Crew Prep for PAO
15:30-15:40	FE-6	Payload Laptop Terminal 2 (PLT2) Deactivation
15:30-16:00	FE-1	TKГ 416 Cover Seal Inspection and Checking of Cover Handles for TKГ docking to DC1
15:40-17:10	FE-6	Physical Exercise (ARED)
15:40-16:00	FE-5	PAO Event
15:45-16:05	CDR	EXPRS5 - New Software Release Load
16:00-17:00	FE-5	Physical Exercise (CEVIS)
16:00-17:20	FE-4	Removal of two handles from the front of TKГ 416 hatch cover, installation of
16:00-17:00	FE-1	TKГ 416 docking mechanism
16:00-17:20	FE-2	Physical Exercise (VELO), Day 1
16:05-16:20	CDR	JRNL - Journal Entry
16:20-16:30	CDR	SSC Data Gathering
17:00-18:00	FE-1	Physical Exercise (T2) Day 2
17:00-17:10	CDR	MERLIN - Desiccant Removal
17:00-17:25	FE-5	INSP3- Closeout Ops
17:10-17:40	CDR	WRM Condensate Pumping Terminate
17:20-18:50	FE-2	Inspection and Cleaning of Auxiliary Computer System (BKC) Laptops
17:25-18:55	FE-5	Physical Exercise (ARED)
17:40-18:15	CDR	Evening Work Prep
18:00-18:10	FE-6	CWC Audit
18:00-19:00	FE-4	Physical Exercise (T2) Day 1
18:00-18:20	FE-1	IMS Update
18:10-18:20	FE-6	SSC Data Gathering

18:15-18:25	CDR	MSG - Power Down
18:20-19:10	FE-6	Evening Work Prep
18:30-18:40	CDR	PAO Hardware Setup
18:30-19:10	FE-1	Evening Work Prep
18:40-18:50	CDR	Crew Prep for PAO
18:50-19:10	CDR	PAO Event
18:50-19:10	FE-2	Evening Work Prep
18:55-19:10	FE-5	Evening Work Prep
19:00-19:10	FE-4	Evening Work Prep
19:10-19:30		Daily Planning Conference (<i>S-band</i>)
19:30-19:50	FE-4, FE-6, FE-5, FE-2, FE-1	Pre-sleep
19:30-19:35	CDR	P/TV Playback Start
19:35-19:50	CDR	Pre-sleep
19:50-20:10		ISS Crew / Program management conference
20:10-21:20	CDR	Pre-sleep
20:10-21:25	FE-5, FE-6	Pre-sleep
20:10-21:30	FE-4, FE-2, FE-1	Pre-sleep
21:20-21:30	CDR	Reminder for Reaction Self Test sleep shift session
21:25-21:30	FE-5, FE-6	Reminder for Reaction Self Test sleep shift session
21:25-21:30	CDR	P/TV Playback Stop
21:30-06:00		SLEEP
Task List	FE-1, FE-2, FE-4	ECON-M. Observations and Photography
		URAGAN Observations and Photography
		Preparation of reports for Roskosmos site
	FE-4	Equipment search for Elektron-VM not found during audit / r/g 1401

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
4. Russian crew uses US exercise equipment strictly per F24 or OSTPV