

r/g 2442u

Form 24 for 05.27.2013

ON/OFF ВД-CY mode and YC-17 in MRM2 to connect HA "Indicator-ISS" to YC17.

GMT	Crew	Activity
06:00-06:10	CDR	Morning Inspection. Laptop RS2(1) Reboot SM ПСС (Caution & Warning Panel) Test
06:00-06:10	FE-2	Morning Inspection. RSS1, RSS2 Reboot CM-Y connector inspection at MHP-HC behind panel 139 ACY
06:00-06:10	FE-3	Morning Inspection.
06:10-06:40	.	Post-sleep
06:40-07:30	.	Breakfast
07:30-07:45	.	DPC (<i>S-band</i>)
07:45-08:05	CDR,FE-2	Work prep
07:45-08:15	FE-3	Work prep
08:05-09:20	FE-2	Study of veins in lower limb
08:10-08:25	CDR	Compression of Rodnik ББ2 tank bladder of Progress #418 (DC1)
08:25-08:35	CDR	ISS crew-Baikonur voice comm check on S/G2
08:25-08:35	FE-3	T2 - semiannual maintenance review within ISTAR framework
08:35-09:35	CDR	Compression of Rodnik ББ2 tank bladder of Progress #418 (DC1)
08:35-11:15	FE-3	T2 - semiannual maintenance
09:20-10:30	FE-2	EXERCISE ARED
09:35-10:50	CDR	Study of veins in lower limb
10:30-10:40	FE-2	Private conference with Physical exercise specialists (<i>S-band</i>)
10:40-10:50	FE-2	S/G2 ISS crew-Baikonur voice comm check
10:50-11:20	FE-2	BKC laptops – antivirus base update
10:50-11:00	CDR	Private conference with Physical exercise specialists (<i>S-band</i>)
11:00-12:00	CDR	EXERCISE VELO -1
11:15-11:30	FE-3	T2 - preparing video for checkup and activation
11:20-11:50	FE-2	COЖ maintenance
11:30-12:00	FE-3	T2 - activation, checkup and physical exercise
11:50-12:00	FE-2	СЛС - activation of RSE-LCS laptop to begin data recording
12:00-12:05	CDR	Comm config to communicate from MRM2
12:00-12:10	FE-3	T2 – teardown, video of activation and checkup
12:05-12:35	CDR,FE-2	CONTROL. HW prep for installation. <i>Tag up with specialists (S-band)</i>
12:10-12:30	FE-3	ISTAR review finish
12:30-12:40	FE-3	WRS - water sample analysis
12:35-13:35	CDR,FE-2	Lunch
12:40-13:40	FE-3	Lunch
13:35-13:40	CDR	Compression of Rodnik ББ2 tank bladder of Progress 418 closeout operations

13:40-15:10	CDR,FE-2	CONTROL. БУ (control unit) installation and connection to СУБА and УС17. ON MCC GO Turn off МПИ before connecting НА "Indicator-ISS" to УС17 <i>Tag up with specialists (S-band)</i>
13:40-13:50	FE-3	EXPRS1. Laptop recovery
13:50-14:35	FE-3	EXPRS8-ELC - sw loading
14:35-14:45	FE-3	Transfer of IV-TEPC
14:55-15:25	FE-3	Psych assessment (WinSCAT)
15:10-15:20	CDR,FE-2	On MCC go CONTROL. Connecting "Indicator-ISS" to УС17
15:20-15:25	FE-2	On MCC go Activate МПИ
15:20-16:20	CDR	COULON CRYSTAL. Experiment run. <i>Tag up with specialists (S-band)</i>
15:25-15:35	FE-3	TOCA 2 - data recording
15:25-15:45	FE-2	TVIS – retrieval from stowage location
15:25-16:45	FE-2	Stow TVIS elements in temporary location in Progress #418 (DC1)
15:35-16:35	FE-3	EXERCISE T2
16:05-16:25	FE-2	TVIS – frame breakdown
16:20-16:50	CDR	COULON CRYSTAL. Data copying and downlink via РСПИ
16:35-18:05	FE-3	EXERCISE AREД
16:45-18:05	FE-2	EXERCISE БД-2 -4
16:50-16:55	CDR	MRM2 - comm reconfig back to nominal
16:55-17:45	CDR	Evening work prep
17:45-19:10	CDR	EXERCISE БД-2 -1
18:05-18:15	FE-3	SAMS- power up
18:10-18:25	FE-2	"URISIS" hw prep
18:15-19:00	FE-3	Evening work prep
18:25-19:10	FE-2	Evening work prep
19:00-19:10	FE-3	CIR- setup
19:10-19:25	.	DPC (<i>S-band</i>)
19:25-19:30	FE-3	USOS window shutter close
19:30-21:30	CDR,FE-2	Pre-sleep
19:30-19:35	FE-3	Photo-video playback start
19:35-21:25	FE-3	Pre-sleep
21:25-21:30	FE-3	Photo-video playback end
21:30-06:00	.	Sleep
Task List	CDR,FE-2	URAGAN Observations and Photography
		Preparation of reports for Roskosmos site
	FE-2	РСПИ. Photo-Video Data Prep on RSS2 for Downlink via РСПИ
		IMS update
Task List	CDR	ECON-M. Observations and Photography

Notes:

1. SM Window No. 9 shutter opening is at crew discretion w/ **Report to MCC**
2. See OSTP for references to US activities.
3. Pre-sleep ops: dinner, daily food prep, pre-sleep.
4. **Russian crew uses US exercise equipment strictly per F24 or OSTPV**
5. **Do not use RSOS windows between 03:30-03:50**

End of Radiogram