

TKF 418 Transfers

TIME	CREW	ACTIVITY
06:00-06:30	FE-4	SPRUT-2. Setup, Body Mass Measurement, and Closeout Ops
06:00-06:05	CDR, FE-6	Reaction Self Test
06:05-06:15	CDR, FE-6	Morning Inspection
06:15-06:40	CDR	Post-sleep
06:15-06:45	FE-6	Post-sleep
06:30-07:30	FE-4	SPRUT-2. Experiment Ops. <i>Tagup with specialists (S-band)</i>
06:40-07:30	CDR	BREAKFAST
06:45-07:35	FE-6	BREAKFAST
07:30-07:45	CDR	Work Prep
07:30-07:40	FE-4	Morning Inspection. SM ПСС (Caution & Warning Panel) Test Reboot Laptop RS2(1) Reload Laptop RSS1, RSS2 Inspection of CM-Y connector on MHP-HC separator pump behind ACV panel 139
07:35-07:55	FE-6	Work Prep
07:40-08:00	FE-4	Post-sleep
07:45-08:00	CDR	PHS hardware setup for physical examination
08:00-08:15		Daily Planning Conference (<i>S-band</i>)
08:15-08:25	CDR	JEM System Laptop Terminal Reboot
08:15-08:20	FE-4	Hardware setup in preparation for PAO. <i>Perform from JEM, use Node 2 camcorder, point the camcorder towards JEM</i>
08:20-08:25	FE-4	Crew prep for PAO
08:25-08:40	CDR, FE-6 <small>assists</small>	Periodic health checks
08:25-08:40	FE-4	TV-session with Yu.A. Vorobyov (<i>Ku+S-band</i>)
08:40-08:55	FE-6, CDR <small>assists</small>	Periodic health checks
08:40-08:55	FE-4	БМП Φ1 Absorption Cartridge Regeneration (start)
08:55-09:10	CDR	Periodic health checks data recording and hardware stow
08:55-09:25	FE-6	Experiment Procedure Review
08:55-09:55	FE-4	BREAKFAST
09:25-09:45	CDR, FE-6	MI - Hardware transfer and Setup
09:45-10:40	CDR	MSRR-1 rack – PC replacement
09:45-09:50	FE-6	G1- real-time Data Downlink
09:50-10:30	FE-6	MI- hardware setup
10:00-11:30	FE-4	TKF 418 Transfers and IMS Ops
10:30-11:45	FE-6	MI - Hardware Removal
10:50-11:00	CDR	CSLM2. Crew SPU Exchange
11:25-12:00	CDR	CSLM2. SPU Exchange
11:30-13:00	FE-4	Physical Exercise (ARED)

11:45-11:50	FE-6	G1 - Terminate Data Downlink
12:00-13:00	FE-6	Physical Exercise CEVIS
12:00-13:00	CDR	Physical Exercise T2
13:00-14:00	FE-4	LUNCH
13:10-14:10	CDR,FE-6	LUNCH
14:00-15:00	FE-4	ATV Control Panel Removal in ISS SM
14:10-14:15	FE-6	G1-Data playback and Downlink
14:10-14:25	CDR	BCAT-C1 – images transfer and camera timer setup
14:15-14:50	FE-6	HICARI- cartridge removal and stow
14:30-14:45	CDR	CSLM2- hardware activation in required mode
14:50-14:55	FE-6	G1 – data downlink termination
14:50-15:00	CDR	Crew Prep for PAO
15:00-15:10	CDR	PAO Hardware Setup for High Definition
15:00-15:30	FE-4	Auxiliary Laptop Anti-Virus Update
15:05-15:20	FE-6	JRNL- journal entry
15:10-15:30	CDR	PAO event
15:20-16:50	FE-6	Physical Exercise ARED
15:30-16:00	CDR	MSRR-1 rack – PC software upload
15:30-15:40	FE-4	Replacement of IK0501 CO2 Filter Unit (БФ). <i>Install БФ CO2 #139 (00057181R, CM1PO_4_449_1, bag 413-13 (00054823R)). Discard the removed unit. Update IMS.</i>
15:40-16:20	FE-4	COЖ Maintenance
16:00-16:55	CDR	BCATC sample taking. Part 1
16:20-17:20	FE-4	Physical Exercise TVIS-4
16:50-17:00	FE-6	PAO Hardware Setup for High Definition
17:00-17:10	FE-6	Crew Prep for PAO
17:00-18:30	CDR	Physical Exercise ARED
17:10-17:25	FE-6	PAO event
17:20-17:40	FE-4	IMS Update
17:35-18:05	FE-6	Medaka Osteoclast kit transfer
18:00-18:50	FE-4	Evening Work Prep
18:15-18:25	FE-6	GHF- video viewing
18:25-18:50	FE-6	Evening Work Prep
18:30-18:40	CDR	USOS window shutter closure
18:50-19:05	.	Daily Planning Conference (<i>S-band</i>)
19:05-19:10	FE-6	GHF- video viewing termination
19:05-20:00	FE-4	Pre-sleep
19:05-19:10	CDR	P/TV Playback Start
19:10-20:00	CDR,FE-6	Pre-sleep
20:00-20:30	.	Expedition 35 crew conference
20:30-21:20	CDR	Pre-sleep
20:30-21:15	FE-4	Pre-sleep

20:30-21:25	FE-6	Pre-sleep
21:15-21:30	FE-4	БМП Ф1 Absorption Cartridge Regeneration (termination)
21:20-21:25	CDR	Reaction Self Test
21:25-21:30	CDR	P/TV Playback Stop
21:25-21:30	FE-6	Reaction Self Test
21:30-06:00		SLEEP
Task List	FE-4	URAGAN Observations and Photography
		ECON-M. Observations and Photography
		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
4. **Russian crew uses US exercise equipment strictly per F24 or OSTPV**