

r/g 5766u Form 24 for 06.03.2014

Payload ops

TIME	CREW	ACTIVITY
06:00-06:05	CDR,FE-6	Reading REMINDER
06:00-06:10	FE-1	Morning inspection. RSS1,2 reboot
06:00-06:10	FE-2	Morning inspection. Laptop RS1(2) reboot
06:00-06:10	FE-4	Morning inspection. SM ПСС Test
06:00-06:10	FE-5	Morning inspection
06:05-06:10	CDR	Morning inspection
06:05-06:10	FE-6	Reading REMINDER
06:10-06:40	CDR, FE-1, FE-2,FE-4 , FE-5	Post-sleep
06:10-06:25	FE-6	HRF – sampling and stowage
06:25-06:30	FE-6	HRF- sample insertion in MELFI
06:30-06:50	FE-6	Post-sleep
06:40-07:30	CDR, FE-1, FE-2,FE-4 , FE-5	BREAKFAST
06:50-07:30	FE-6	BREAKFAST
07:30-07:55	.	DPC (<i>S-band</i>)
07:55-08:05	FE-2	Physical exercise specialist conference
07:55-08:10	FE-4	Work prep
07:55-08:15	FE-1 ,FE-5, FE-6	Work prep
07:55-08:10	CDR	OH – eye site check (prep)
08:05-08:25	FE-2	Work prep
08:10-08:40	FE-4	Daily electrocardiography (end)
08:10-08:30	CDR	Work prep
08:15-08:45	FE-5	BCAT- experiment procedure review
08:15-08:30	FE-6	BIOME - questionnaire
08:25-08:35	FE-1	Private conference with physical exercise specialist
08:25-08:55	FE-2	"Ecosphere" equipment check (MO-21). <i>Tagup with specialist</i>
08:30-08:50	FE-6	Crew time for adaptation and familiarization with ISS
08:35-10:15	FE-1	Stow equipment for disposal on Progress 421(AO), IMS update(Update to since БПМ-M will be needed after EVA-38, put СБК #103 item 10 (00059904R) in its place along plane III (per IM, it is already in Progress # 421))
08:40-09:10	FE-4	Daily arterial pressure measurement (start)
08:45-09:45	FE-5	T2 Exercise
08:50-09:50	FE-6	OH – eye site check (subject)
08:50-09:50	CDR	OH - eye site check (CMO)
08:55-09:15	FE-2	Diagnostics of КЦП2 second network interface electronic components. <i>Tagu with specialist</i>
09:10-09:20	FE-4	Private conference with physical exercise specialist (<i>S-band</i>)

09:15-10:45	FE-2	ARED exercise
09:20-10:00	FE-4	COX maintenance
09:45-11:00	FE-5	EMU – water sampling and PWR flushing
09:50-10:05	CDR	JRNL- journal entry
09:50-10:05	FE-6	Crew time for adaptation and familiarization with ISS
10:00-11:00	FE-4	VELO exercise, Day 3
10:05-11:05	CDR	OH – eye site check (subject)
10:05-11:05	FE-6	OH - eye site check (CMO)
10:15-12:45	FE-1	MOTOKARD. Experiment ops. <i>Tagup with specialist</i>
10:45-11:00	FE-2	MOTOKARD. Experiment ops assist
11:00-13:00	FE-2	REMOTE RS LAPTOP setup installation on USOS. REMOTE RS LAPTOP SW installation. <i>Tagup with specialist.</i>
11:00-11:20	FE-5	WRS - PWR fill, part 1
11:00-12:00	FE-4	Crew time for adaptation and familiarization with ISS
11:05-12:35	CDR	ARED exercise
11:10-11:25	FE-6	PMC
11:30-11:50	FE-5	WRS - PWR fill, part 2
11:35-12:35	FE-6	T2 exercise
12:00-12:30	FE-4	BIOSIGNAL. Equipment removal from Cryogem-03, placement for stowage and photography. <i>Tagup with specialist</i>
12:00-12:20	FE-5	WRS - PWR fill, part 3
12:20-12:40	FE-5	WRS – PWR fill termination
12:30-13:00	FE-4	BIOSIGNAL. Cryogem-03 freezer teardown
12:35-13:35	CDR	T2 Exercise
12:35-14:05	FE-6	ARED Exercise
12:40-13:40	FE-5	Crew time for adaptation and familiarization with ISS
13:00-14:00	FE-1,FE-2, FE-4	LUNCH
13:35-14:35	CDR	LUNCH
13:40-14:00	FE-5	WRS – used cartridge removal
14:00-14:30	FE-1	ACП-O SM and ACA Progress 421 (AO) hatch cover seal device condition checks prior to Progress 421 undocking
14:00-17:10	FE-2	BAR. Experiment ops
14:00-15:45	FE-4	Transfers from Soyuz 713, IMS update
14:00-15:00	FE-5	LUNCH
14:05-15:05	FE-6	LUNCH
14:30-15:30	FE-1	Transfers for disposal on Progress 421(AO), IMS update
14:35-14:55	CDR	OH – eye site check (stowage)
14:55-15:00	CDR	VEG – daily plant check
15:05-16:05	CDR,FE-5, FE-6	Handover
15:30-15:45	FE-1	PMC (<i>Ku+S-band</i>)
15:45-16:45	FE-1	Transfers from Soyuz 713, IMS update

15:45-16:00	FE-4	PMC (<i>Ku+S-band</i>)
16:00-16:45	FE-4	Transfers for disposal on Progress 421(AO), IMS update
16:05-16:45	CDR	POSSUM payload photography
16:05-16:30	FE-6	Crew time for adaptation and familiarization with ISS
16:05-17:35	FE-5	ARED Exercise
16:30-16:50	FE-6	MERLIN payload SW removal
16:45-16:55	CDR	Fundoscope – eye site research (equipment installation)
16:45-17:35	FE-1	Evening work prep
16:45-18:15	FE-4	БД-2 Exercise, Day 3
16:50-17:00	FE-6	Cygnus - PROX check script review
16:55-17:00	CDR	Fundoscope - eye site research (prep)
17:10-17:25	FE-2	PMC (<i>Ku+S-band</i>)
17:10-17:20	CDR,FE-6	HRF- hardware installation
17:20-17:25	FE-6	SHD-weekly headache questionnaire
17:25-17:55	CDR	Fundoscope - eye site research (subject)
17:25-17:40	FE-2	URISIS equipment prep
17:25-17:55	FE-6	Fundoscope - eye site research (CMO)
17:35-17:50	FE-5	JRNL- journal entry
17:35-19:05	FE-1	ARED Exercise
17:50-18:50	FE-2	БД-2 Exercise, Day 3
17:50-17:55	FE-5	SHD-weekly headache questionnaire
17:55-18:25	FE-5	BCAT- equipment and connectivity checks
17:55-18:00	FE-6	Fundoscope - eye site research (prep)
17:55-18:25	CDR	Evening work prep
18:00-18:25	FE-6	Evening work prep
18:15-18:35	FE-4	IMS ops
18:25-18:55	CDR	Fundoscope - eye site research (CMO)
18:25-18:55	FE-6	Fundoscope - eye site research (subject)
18:25-18:55	FE-5	BCAT- hardware installation
18:35-19:05	FE-4	Evening work prep
18:50-19:05	FE-2	Evening work prep
18:55-19:05	FE-5,FE-6	Evening work prep
18:55-19:05	CDR	Fundoscope - eye site research (equipment stow)
19:05-19:30	.	DPC (<i>S-band</i>)
19:30-21:30	FE-1,FE-2, FE-4	Pre-sleep
19:30-21:20	CDR	Pre-sleep
19:30-21:10	FE-6	Pre-sleep
19:30-21:25	FE-5	Pre-sleep
21:10-21:15	FE-6	Reading REMINDER
21:15-21:20	FE-6	Reading REMINDER
21:20-21:25	CDR,FE-6	Reading REMINDER

21:25-21:30	CDR,FE-5, FE-6	Reading REMINDER
21:30-06:00	.	SLEEP
Task List	FE-1,FE-2, FE-4	Prepare features for Roskosmos web-site
		EKON-M. Observation and photography

Comments:

1. Window shutter #9 opening will be at crew discretion and **report to MCC**
2. Pre-sleep: evening meal, food preparation, evening hygiene
3. Refer to OSTP for the missing USOS activity links
4. Russian crew shall use US exercisers in strict compliance with F24 or OSTPV.

End of r/g