

**DALNOST Experiment**

<b>GMT</b>	<b>CREW</b>	<b>ACTIVITY</b>
06:00-06:10	<b>CDR</b>	Morning Inspection Laptop RS2(1) Reboot ) RSS1, RSS2 Reboot SM ПСС (Caution & Warning Panel) Test
06:00-06:05	FE-5	PROK- Urine Sampling
06:00-06:05	FE-6	REMINDER- reading of reminder
06:05-06:15	FE-6	Morning Inspection
06:05-06:10	FE-5	REMINDER- reading of reminder
06:10-06:40	<b>CDR</b>	Post-sleep
06:10-06:20	FE-5	Morning Inspection
06:15-06:40	FE-6	Post-sleep
06:20-06:40	FE-5	Post-sleep
06:40-07:10	.	BREAKFAST
07:10-07:25	.	Daily Planning Conference ( <i>S-band</i> )
07:25-07:45	.	BREAKFAST
07:45-08:10	<b>CDR</b>	Work Prep
07:45-08:00	FE-5	Work Prep
07:45-09:15	FE-6	ARED Exercise
08:00-08:15	FE-5	Private Psychological Conference
08:10-09:40	<b>CDR</b>	URAGAN. Repair of Mounting Bracket of Photo Spectral System (ФСС) Science Hardware. <i>Tagup w/experts (S-band)</i>
08:15-09:15	FE-5	T2 Exercise
09:15-10:15	FE-6	CEVIS Exercise
09:15-10:45	FE-5	ARED Exercise
09:40-10:20	<b>CDR</b>	Prepare Plume Impingement and Deposit Monitoring Unit (БКДО) Hardware and Accessories for Disposal on ATV4
10:15-10:45	FE-6	CYGNUS. Cargo Transfer Operations Review
10:20-10:40	<b>CDR</b>	MATRYOSHKA-R. Monitor LULIN-5 Hardware Readings
10:40-12:10	<b>CDR</b>	БД-2 Exercise, Day 2
10:45-11:15	FE-5,FE-6	CYGNUS. Conference on Cargo Transfer
11:15-12:15	FE-5,FE-6	Review of CBCS visual materials
11:15-11:25	FE-5,FE-6	OBT - Cygnus procedure review
12:15-12:25	FE-5,FE-6	Robotics OBT Debrief
12:25-13:25	FE-5	MIDDAY MEAL
12:30-13:30	<b>CDR,FE-6</b>	MIDDAY MEAL
13:25-13:30	FE-5	PROK- prep and diet logging
13:30-15:00	.	ISS Emergency OBT
15:00-15:05	<b>CDR</b>	Comm Reconfig after Emergency OBT
15:10-16:10	<b>CDR</b>	VELO Exercise, Day 2
15:10-15:40	FE-5	Installation and setup of DIAPASON device. Video camera setup

15:40-15:55	FE-5	Ocular Health (OH) – hardware install
15:40-16:10	БИ-6	ISERV - ISS SERVIR - Environment visualization and study system.
16:10-16:35	.	ISS Emergency OBT Debrief between ISS Crew and MCC
16:35-16:45	FE-6	MSPR – laptop install
16:35-17:35	<b>CDR</b>	Smart Switch Router (БПИ) Reconfig. ROS-USOS Comm Testing w/o Link Aggregation. <i>Tagup w/experts (S-band)</i>
16:45-17:00	БИ-5	DIAPASON powerdown
16:50-16:55	FE-6	Ocular Health (OH) - preparation
17:00-17:20	FE-5,FE-6	CB/ISS Crew Conference
17:25-17:55	FE-5	Ocular Health (OH) – Medical Support System (CMO) Operator
17:25-17:55	FE-6	Ocular Health (OH) – Test Run
17:50-18:30	<b>CDR</b>	COЖ Maintenance
17:55-18:15	FE-5	HRF – Urine Samples Collection Setup
17:55-18:40	FE-6	Evening Work Prep
18:15-18:35	<b>CDR</b>	IMS update
18:15-18:20	FE-5	Ocular Health (OH) - preparation
18:20-18:50	FE-5	Evening Work Prep
18:30-19:20	<b>CDR</b>	Evening Work Prep
18:40-18:50	FE-6	O2/CO2 Sampling
18:50-19:20	FE-6	Ocular Health (OH) – Medical Support System (CMO) Operator
18:50-19:20	FE-5	Ocular Health (OH) – Test Performance
19:20-19:35	.	Daily Planning Conference (S-band)
19:35-21:30	<b>CDR</b>	Pre-sleep
19:35-19:45	FE-5	Ocular Health (OH) - hardware stow
19:35-21:25	FE-6	Pre-sleep
19:45-21:20	FE-5	Pre-sleep
21:20-21:25	FE-5	REMINDER- reading of reminder
21:25-21:30	FE-6	REMINDER- reading of reminder
21:25-21:30	FE-5	REMINDER- reading of reminder
21:30-06:00	.	Sleep
<b>Task List</b>	<b>CDR</b>	ECON-M. Observations and Photography
		URAGAN. Observations and Photography / r/g
		Preparation of reports for Roskosmos site
		Checking mounting status of units and structure elements behind panels 129,130,131,134,135,137,139 в CM

**Notes:**

1. Window No. 9 shutter opening is at crew discretion w/ **Report to MCC**
2. See OSTPV for missing 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**

End of r/g

