

TIME	CREW	ACTIVITY
06:00-06:20	CDR	CCP panel – cable routing and check
06:00-06:10	<b>FE-1</b>	Morning Inspection. Laptop RS1(2) Reboot
06:00-06:10	<b>FE-2,FE-3, FE-5</b>	Morning Inspection
06:00-06:10	<b>FE-4</b>	Morning Inspection. RSS1,2 Reboot
06:10-06:40	<b>FE-1,FE-2, FE-3,FE-4, FE-5</b>	Post-sleep
06:20-06:40	CDR	Post-sleep
06:40-07:30	CDR, <b>FE-1, FE-3,FE-4, FE-5</b>	BREAKFAST
06:40-07:30	<b>FE-2</b>	BREAKFAST. SM ПСС (Caution & Warning Panel) Test ( <i>after breakfast</i> )
07:30-07:45	CDR,FE-3, FE-5	Daily Planning Conference ( <i>S-band</i> )
07:45-08:00	CDR,FE-5	Work Prep
07:45-08:05	FE-3	Work Prep
08:00-09:30	FE-5	ARED Exercise
08:00-08:20	CDR	RWS config for DRAGON rendezvous observation
08:05-09:05	FE-3	T2 Exercise
08:10-08:25	<b>FE-1,FE-2, FE-4</b>	Telephone conference with the Patriarch of Russian Orthodox Church (BACKUP) ( <b>VHF</b> )
08:20-08:25	CDR	Camera install to provide video to monitor 3 of RWS station in LAB
08:25-08:40	CDR	Minicam config in Cupola to support Dragon birthing ops
09:00-10:55	CDR	Dragon on R-bar
09:05-09:45	FE-3	RGN REC-TNK – removal of depress hose for nominal ops
09:30-10:55	FE-5	Dragon on R-bar
09:40-09:55	<b>FE-1,FE-2, FE-4</b>	Telephone conference with the Patriarch of Russian Orthodox Church ( <b>VHF</b> )
10:00-10:30	<b>FE-1,FE-2, FE-4</b>	Private Family Conference ( <i>S+Ku-band</i> )
10:15-10:55	FE-3	Dragon on R-bar
10:55-11:30	CDR,FE-3, FE-5	Dragon - SSRMS capture
11:30-11:50	CDR	Dragon – repress from Node 2 and leak check
11:30-12:30	<b>FE-2</b>	ARED Exercise
11:30-12:30	<b>FE-4</b>	БД-2 Exercise, Day 2
11:30-12:00	FE-3	NANORACK-P – experiment ops review
12:00-12:15	FE-3	NANORACK – training material review
12:00-13:00	CDR	LUNCH
12:10-13:10	FE-5	LUNCH
12:15-13:15	FE-3	LUNCH
12:30-13:00	<b>FE-2</b>	Hygiene procedures
12:55-13:00	<b>FE-4</b>	<b>On MCC Go</b> ISS N2 Repress from ТКГ 421 (AO) CpПК Section 2 (start)
13:00-14:00	<b>FE-1,FE-2, FE-4</b>	LUNCH
13:00-13:10	CDR	CBCS – camera install on Node 2 nadir hatch and power up

13:10-13:40	CDR	CPCG – text and procedure review
13:10-13:20	FE-5	Node 2 - Port CBM check before birthing
13:15-13:45	FE-3	CPCG - text and procedure review
13:40-14:00	CDR	PLATE-PL – training procedure review
13:45-14:00	FE-3	CPCG – express rack secure and power check
13:45-14:20	FE-5	Node 2 CBM – capture and bolt operations
14:00-14:40	<b>FE-2</b>	COЖ Maintenance. <b>SM and FGB CBO, CГО, АСУ СПКУ Counter, POTOK Air Purification System Data Calldowns</b>
14:00-14:05	<b>FE-4</b>	<b>On MCC Go ISS N2 Repress from ТКГ 421 (AO) CpПК Section 2 (terminate)</b>
14:00-14:10	CDR,FE-3	HDPCG – transfer review
14:20-14:50	FE-5	CBCS - camera removal from Node 2 nadir hatch
14:20-15:50	FE-3	ARED Exercise
14:25-15:25	CDR	T2 Exercise
15:15-15:30	FE-5	Journal entry
15:25-16:30	CDR	Dragon – repress from Node 2 and leak check
15:30-17:00	<b>FE-4</b>	БД-2 Exercise, Day 2
15:30-16:30	FE-5	T2 Exercise
15:50-16:00	FE-3	Cupola restraint removal (with Cupola DCP powered)
16:30-17:50	FE-3,FE-5	Dragon – transfer compartment outfitting
16:30-16:40	CDR	CCP panel – cable routing
16:35-17:35	<b>FE-1</b>	VELO Exercise, Day 3
16:35-17:35	<b>FE-2</b>	БД-2 Exercise, Day 2
17:00-17:20	CDR	Evening Work Prep
17:35-19:05	<b>FE-1</b>	БД-2 Exercise, Day 3
17:35-19:05	CDR	ARED Exercise
17:50-19:05	FE-3,FE-5	Node 2 – Docking bolt control unit removal
18:25-19:05	<b>FE-2,FE-4</b>	Evening Work Prep
19:05-19:30	.	Daily Planning Conference ( <i>S-band</i> )
19:30-21:30	.	Pre-sleep
21:30-06:00	.	SLEEP
<b>Task List</b>	<b>FE-1</b>	SEINER Ocean Observations
	<b>FE-1,FE-4</b>	ECON-M. Observations and Photography
	<b>FE-1,FE-2, FE-4</b>	Preparation of reports for Roscosmos site
		URAGAN Observations and Photography

**Примечания:**

1. SM Window 9 shutter opening is at crew discretion w/ Report to MCC
2. Pre-sleep ops: daily food prep, dinner, pre-sleep
3. See OSTPV for references to US activities.
4. Russian crew uses US exercise equipment strictly per F24 or OSTPV
5. NO Go for T2 exercise: 9:10 - 9:15 GMT, 11:30-13:10 GMT  
exercise: 10:55 - 11:30 GMT, 13:15-14:20 GMT