

ATV5 RFS Tanks repress. Dragon capture.

TIME	CREW	ACTIVITY
06:00-06:05	CDR	IVA – reading of reminder on casual wear
06:00-06:05	FE-5	Reminder reading
06:00-06:05	FE-6	REMINDER for "Skin B" experiment
06:05-06:10	CDR	IVA - reading of reminder on exercise wear
06:05-06:10	FE-5	Morning inspection
06:05-06:25	FE-6	CCP panel – cable routing and testing
06:10-06:20	CDR	Morning inspection. Laptop RS1(2) reboot Laptop RSS2 reboot SM Caution and Warning Panel test
06:10-06:40	FE-5	Post-sleep
06:20-06:50	CDR	Post-sleep
06:25-06:50	FE-6	Post-sleep
06:40-07:20	FE-5	Breakfast
06:50-07:30	CDR, FE-6	Breakfast
07:20-07:30	FE-5	USOS window shutters close
07:30-07:45	.	DPC (<i>S-band</i>)
07:45-08:15	CDR	Work prep
07:45-07:55	FE-5	WRS – water sample analysis
07:45-07:55	FE-6	Work prep
07:55-08:10	FE-5, FE-6	Work prep
07:55-08:15	FE-6	RWS config to observe DRAGON rendezvous
08:10-09:20	FE-5	Exercise CEVIS
08:15-08:45	CDR	URAGAN. Observation and phtography
08:15-08:20	FE-6	Camera install to feed video to LAB RWS monitor 3
08:20-08:35	FE-6	Cupola Minicam config to support Dragon docking
08:50-10:45	FE-6	DRAGON. Arriving to R-bar
09:00-09:10	CDR	S/G1 comm check with Baikonur
09:10-09:25	CDR	KONTROL. Switching of “Индикатор-МКС” science hardware measurement modes <i>Tagup if rqd</i>
09:20-10:45	FE-5	Dragon – arriving to R-bar
09:25-10:15	CDR	ПФ1, ПФ2 dust filters replacement and B1,B2 fan grill cleaning in MRM2 (ФГБ1ПГО_4_419_1, Zone 28Б container. Removed items – for disposal. Update IMS)
10:15-11:15	CDR	Location preparatiaon for ТБУ-B thermostat install
10:45-11:20	FE-5, FE-6	Dragon – SSRMS capture
11:20-11:40	FE-5	Dragon – repress from Node 2 and leak check
11:20-11:35	FE-6	CBSCS – camera install on Node 2 nadir hatch and power up
11:25-12:55	CDR	ФУ БД-2 -2

11:35-13:05	FE-6	ФУ АРЕД
11:40-11:45	FE-5	TOCA – data recording
12:00-13:00	FE-5	Lunch
12:55-13:00	CDR	IVA – exercise clothing questionnaire
13:00-14:00	CDR	Lunch
13:00-13:10	FE-5	Node 2 – Port CBM checkup in preparation for docking
13:05-14:05	FE-6	Lunch
13:20-13:55	FE-5	CBM – capture and bolt driving
13:55-15:15	FE-5	ФУ АРЕД
14:00-14:30	CDR	On MCC Go Flushing B1 connector on БВ1 Rodnik tank of ТКГ423 (DC1)
14:05-14:35	FE-6	CBCS – removing camera from Node 2 nadir hatch
14:30-14:50	CDR	ABOUT GAGARIN FROM SPACE – Ham radio session with Equinoccial Technological University in Kito
14:35-14:40	FE-6	Deactivating camera feeding video to LAB RWS monitor 3
14:40-14:50	FE-6	Transferring MiniCam to A/L
14:50-15:30	CDR	COЖ maintenance
15:00-15:10	FE-6	CCP – cable routing
15:10-15:20	FE-6	Unpower RWS
15:15-16:20	FE-5	Dragon – repress from Node 2 and leak check
15:20-16:20	FE-6	ФУ Т2
15:30-15:45	CDR	ИП-1 sensors monitoring
15:50-15:55	CDR	IVA – stowing dried clothes
15:55-16:55	CDR	VISIR – experiment run. <i>Tagup</i>
16:20-17:20	FE-5, FE-6	Dragon – vestibule outfitting
16:55-17:25	CDR	Electron-VM БКО R&R
17:20-18:05	FE-5, FE-6	Node 2 – Removing docking bolts control unit
17:25-18:25	CDR	ФУ БЕЛО-2
18:05-18:35	FE-5, FE-6	RR- hw transfer
18:25-18:50	CDR	Evening work prep
18:50-19:05	CDR	Private medical conference (<i>Ku+S-band</i>)
19:00-19:20	FE-5	Thermolab – circadian rhythms equipment ops
19:05-19:10	CDR	IVA – everyday clothing questionnaire
19:20-19:35	.	DPC (<i>S-band</i>)
19:35-21:20	CDR	Pre-sleep
19:35-21:25	FE-5	Pre-sleep
19:35-21:30	FE-6	Pre-sleep
21:20-21:25	CDR	IVA – everyday clothing reminder
21:25-21:30	CDR	IVA – exercise clothing reminder
21:25-21:30	FE-5	Ocular Health reminder
21:30-06:00	.	Sleep

Task List	CDR	Preparation of reports for Roskosmos site
		IMS Update
		ECON-M. Observations and Photography

Notes:

1. See OSTP for references to US activities.
2. Pre-sleep ops: daily food prep, dinner, pre-sleep
3. Russian crew uses US exercise equipment strictly per F24 or OSTPV
4. **08:50 - 09:00** GMT; **11:20 - 13:00** GMT- T2 exercise prohibited
5. **10:45 - 11:20** GMT; **13:05 - 13:55** GMT – exercise prohibited
6. **11:02** GMT - Dragon - SSRMS capture
7. **13:05** GMT – Berthing Dragon to Node 2 nadir via SSRMS