

**SM Kurs Hardware Test (DC1 -Y)**

<b>GMT</b>	<b>CREW</b>	<b>ACTIVITY</b>
06:00-06:05	FE-3	Reaction self-test
06:05-06:10	FE-3	Morning inspection
06:10-06:40	FE-3	Post-sleep
06:40-07:30	FE-3	BREAKFAST
07:30-09:00	<b>CDR</b>	Post-sleep ops
07:30-08:50	<b>FE-1</b>	Post-sleep ops
08:25-08:45	FE-3	CGBA- shutdown of CGBA-5
08:50-09:00	<b>FE-1</b>	Check of anti-virus scan of [BKC] laptops
09:00-09:15	<b>CDR,FE-1</b>	Daily planning conference ( <i>S-band</i> ). <b>Report to MCC results of anti-virus scan</b>
09:00-09:10	FE-3	De-mate Node3 CDRA for long-term shutdown
09:30-10:20	<b>CDR</b>	Temporary installation of ФА-634 and mating of cables -9180,-9190,-9470,-9480 to ФА-634. <i>Tagup with specialists (S-band)</i>
10:20-10:50	<b>CDR</b>	СЛС. Prep for mating cables -9170, 9180, 9190 to onboard measurement system (СБИ). <i>Tagup with specialists (S-band)</i>
10:50-11:00	<b>CDR</b>	СЛС. <b>On MCC Go</b> Mate cables -9170, -9180, -9190 to onboard measurement system (СБИ). <i>Tagup with specialists (S-band)</i>
10:50-13:00	<b>FE-1</b>	Elektron-VM repair and recovery ops and activation. <i>Tagup with specialists (S-band)</i>
11:00-11:10	<b>CDR</b>	СЛС. Closeout ops. <i>Tagup with specialists (S-band)</i>
12:45-13:45	<b>CDR</b>	LUNCH
13:00-14:00	<b>FE-1,FE-3</b>	LUNCH
13:45-14:00	<b>CDR</b>	Private medical conference ( <i>Ku+S-band</i> )
14:00-15:30	<b>FE-1</b>	Elektron-VM repair and recovery ops and activation. <i>Tagup with specialists (S-band)</i>
14:00-15:00	<b>CDR</b>	RASTENIYA-2. Locate and unstow hardware
15:15-16:45	<b>CDR</b>	БУС-МК changeout in DC1. <i>Tagup with specialists (S-band)</i>
15:45-16:45	FE-3	Physical exercise (CEVIS)
16:00-16:30	<b>FE-1</b>	URAGAN. Software update. <i>Tagup with specialists (as required, S-band)</i>
16:45-18:15	FE-3	Physical exercise (ARED)
16:45-17:45	<b>CDR</b>	Physical exercise ((T2), day 2
16:45-17:45	<b>FE-1</b>	URAGAN. Observations and photo imagery using ФСС payload hardware. <i>Tagup with specialists (as required, S-band)</i>
17:45-18:45	<b>FE-1</b>	Physical exercise (БЕЛО), day 2
17:45-18:45	<b>CDR</b>	Trouble-shooting of a failure by the DC1 passive docking assembly (ACП) hatch sealing drive (ПГК) open position sensor to activate. <i>Tagup with specialists (S-band)</i>
18:15-18:45	FE-3	Evening prep for work
18:45-19:00	.	Daily planning conference ( <i>S-band</i> )
19:00-19:20	<b>CDR</b>	IMS update
19:00-19:15	<b>FE-1</b>	Evening prep for work
19:00-19:30	FE-3	Evening prep for work
19:15-19:55	<b>FE-1</b>	Pre-sleep ops

19:20-19:30	<b>CDR</b>	Evening prep for work
19:30-21:30	<b>CDR</b>	Pre-sleep ops
19:30-19:35	FE-3	MPC- powerup
19:35-21:20	FE-3	Pre-sleep ops
19:55-20:10	<b>FE-1</b>	Private medical conference ( <i>Ku+S-band</i> )
20:10-21:30	<b>FE-1</b>	Pre-sleep ops
21:20-21:25	FE-3	Reaction self-test
21:25-21:30	FE-3	MPC- powerdown
21:30-06:00	.	SLEEP
<b>Task List</b>	<b>CDR,FE-1</b>	Preparation of reports for Roscosmos website

**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

End of r/g