

**PREPARATION FOR EVA**

TIME	CREW	ACTIVITY
06:00-06:10	CDR	Morning Inspection. SM ПСС (Caution & Warning Panel) Test
06:00-06:10	FE-2	Morning Inspection
06:00-06:10	FE-4	Morning Inspection. RSS1,2 reboot / <i>r/g 1009 step 1</i> Laptop RS1(2) reboot / <i>БВС item 2.1.2 pages 2-3</i>
06:10-06:40	CDR,FE-2,FE-4	Post-sleep
06:40-07:30	CDR,FE-2,FE-4	BREAKFAST
07:30-07:50	CDR,FE-2,FE-4	Prep for Work
07:50-08:10	CDR, FE-2,FE-4	Daily Planning Conference ( <i>S-band</i> )
08:15-08:30	CDR	Communication configuration for training in Oan space suit
08:15-08:35	FE-2	DC1 air ducts removal prior to training (B3 is not to be removed). Tag-up with specialists ( <i>S-band</i> )
08:35-08:55	CDR,FE-2	Space suits Orlan #4 and #6 systems checkout, prior to training. Tag-up with specialists
08:40-09:40	FE-4	VELO Exercise – Day 4
08:55-09:10	CDR,FE-2	DC1 Orlan interface unit [ECC] check out
09:10-09:40	CDR,FE-2	Donning space suit Orlan
09:40-12:00	FE-4	Training of movement in space suit Orlan - assistance during training in space suit
09:40-10:10	CDR,FE-2	Comm check and medical parameters monitoring. <i>Tag up with specialists (S-band)</i>
10:10-10:20	CDR,FE-2	Space suit and ECC initial conditions check out during training. <i>Tag up with specialists (S-band)</i>
10:20-10:35	CDR,FE-2	Donning Orlan space suits #4, #6, closing back packs
10:35-10:40	CDR,FE-2	Orlan space suit and ECC control units check out
10:40-10:45	CDR,FE-2	Orlan space suit and ECC preliminary leak check
10:45-11:00	CDR,FE-2	Orlan space suits ##4,6 fit check at P.CK=0.4

11:00-11:30	<b>CDR,FE-2</b>	Movement training in Orlan space suit
11:30-12:00	<b>CDR,FE-2</b>	Orlan space suit egress
12:00-12:10	<b>CDR</b>	Comm equipment reconfiguration back to initial condition after training in Orlan space suit
12:00-12:40	<b>FE-4</b>	COЖ maintenance
12:15-13:45	<b>CDR</b>	BD-2 Exercise, Day -4
12:15-13:45	<b>FE-2</b>	VELO Exercise - Day 3
12:40-13:10	<b>FE-4</b>	Preparation for SM Window Inspection and Photography (Review "Photo Equipment" Procedure and r/g). <i>Tag up with specialists as necessary (S-band)</i>
13:10-13:40	<b>FE-4</b>	Preparation for SM Window Inspection and Photography (Equipment Gather and Work Area Setup) <i>Tag up with specialists as necessary (S-band)</i>
13:45-14:45	<b>CDR,FE-2, FE-4</b>	LUNCH
14:45-16:45	<b>CDR,FE-2</b>	Post-training activities, air ducts re-install
14:45-16:50	<b>FE-4</b>	Inspection and photography of ISS RS Windows No. 2, No. 13. Photo File Prep for Downlink /
16:45-17:15	<b>CDR,FE-2</b>	Removable elements installing on Orlan space suits prior to EVA
16:50-18:10	<b>FE-4</b>	БД-2 Exercise, Day4
17:15-17:40	<b>CDR</b>	Evening work preparation
17:15-17:35	<b>FE-2</b>	<b>On MCC Go:</b> Onboard БК-3М replacement
17:35-18:05	<b>FE-2</b>	Evening work preparation
17:40-18:40	<b>CDR</b>	ARED Exercise
18:05-19:05	<b>FE-2</b>	БД-2 Exercise, Day-3
18:10-18:30	<b>FE-4</b>	Replacing ГНШ-K-24 S/N 1 (MRM2) with ГНШ-K-24 S/N 0008310. <i>Tag up with specialists (S-band)</i>
18:40-19:05	<b>CDR,FE-4</b>	Evening work preparation
19:05-19:20	<b>CDR,FE-2, FE-4</b>	Daily planning conference ( <i>S-band</i> )
19:20-19:30	<b>CDR,FE-2, FE-4</b>	Evening work preparation
19:30-21:30	<b>CDR,FE-2, FE-4</b>	Pre-sleep
21:30-	<b>CDR,FE-2,</b>	SLEEP

06:00	FE-4	
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**Note:**

1. SM Window No. 9 shutter opening is at crew discretion w/ **Report to MCC** 2. Pre-sleep ops: daily food prep, dinner, pre-sleep

3. See OSTP for references to US activities.

**4. Russian crew uses US exercise equipment strictly per F24 or OSTPV**

**5. USOS activities are subject to change**

End of Radiogram