

TIME	CREW	ACTIVITY
12:00-12:05	CDR	Reaction Self Test
12:00-12:10	FE-5	Morning Inspection
12:00-12:10	FE-4	Morning Inspection. Laptop RS1(2) Reboot SM ПСС (Caution & Warning Panel) Test RSS1,2 Reboot
12:05-12:10	CDR	Morning Inspection
12:10-12:40	CDR, FE-4 , FE-5	Post-sleep
12:40-13:20	CDR, FE-4 , FE-5	BREAKFAST
13:20-13:35	CDR, FE-4 , FE-5	Daily Planning Conference (<i>S-band</i>)
13:45-13:55	FE-5	MSG - Visual inspection and activation
13:50-14:10	CDR	Conference with SSIPC Management
13:55-14:35	FE-4	COX Maintenance
13:55-16:55	FE-5	BASS - Equipment Repairs and Checkout
13:35-13:25	CDR	CIR - Hardware Setup
14:25-15:25	CDR	WRS Maintenance
14:35-15:15	FE-4	Inspection and Separation of EDV (KOV) as necessary for Elektron system
15:15-16:15	FE-4	VELO Exercise, Day 2
15:25-16:55	CDR	ARED Exercise
16:15-17:45	FE-4	БД-2 Exercise, Day 2
16:55-17:05	FE-5	MSG Power Off
16:55-18:05	CDR	HYBRID - Measuring arm circumferences
17:05-18:35	FE-5	ARED Exercise
17:45-18:00	FE-4	Gas Analyzer Activation in TK 711
18:05-18:15	CDR	USOS Window Shutter Close
18:10-18:30	FE-4	IMS Update
18:15-18:30	CDR	IMS and Stowage Conference
18:30-19:30	CDR, FE-4	LUNCH
18:35-19:30	FE-5	LUNCH
19:30-20:30	FE-4	SLEEP
19:30-21:30	CDR, FE-5	SLEEP
19:10-01:25	FE-1, FE-2 , FE-3	TK 712 Procedure Ops, start drying 2 space suits
21:30-21:35	FE-5	SHD - Weekly Questionnaire
21:35-21:45	FE-5	ISS HAM - Radio Deactivation

20:30-20:40	FE-4	Activation/Deactivation of MPEG2 Multicast TV Data Monitoring
20:40-21:00	FE-4	Hatch Opening TV PAO Procedure Review. <i>Tagup with specialists</i>
22:10-22:20	FE-4	CTTC configuration for TK 712 docking to MRM2
22:20-22:50	FE-4	Preparation for TK 712 Docking
22:25-23:55	FE-5	ARED Exercise
22:50-23:10	FE-4	Soyuz / ISS Approach Monitoring
23:10-23:20	FE-4	Activation of MPEG2 Multicast TV Monitoring. On MCC Go Activation of mpeg2 multicast video recording mode
23:20-00:15	FE-4	Soyuz / ISS Approach Monitoring
00:15-00:20	FE-4	On MCC Go Switching CO-TK PEV to ELECTR CONTROL
00:20-00:35	FE-4	Closing CP SSC Laptop Applications and Downlink of MPEG2 Multicast via OCA
00:35-00:45	FE-4	Comm Reconfig after TK 712 Docking to MRM2
01:25-02:40	FE-1, FE-2, FE-3	On MCC Go TK 712 - MRM2 Interface Leak Check
02:10-02:25	FE-4	Hardware Setup in SM for "Expedition 39 Arrival" TV PAO Coverage from SM
02:25-02:40	FE-4	KCPЭ Equipment Setup for "Hatch Opening" TV Coverage from MRM2
02:40-03:10	FE-1, FE-2, FE-4	TK - MRM2 hatch opening, TV coverage of Expedition 39 Arrival
02:40-03:10	CDR, FE-3, FE-5	TK - MRM2 transfer hatch opening, TV coverage of Expedition 39 Arrival
03:10-03:30	FE-1, FE-2	Installation of Quick Release screw clamps on MRM2 side
03:10-03:25	FE-4	On MCC Go Closing Applications and Deactivation of TV data monitoring
03:30-03:40	FE-2	Terminate Drying of Suits 1, 2
03:30-04:00	FE-1	Crew Quarter Outfitting for the Arriving Crew
03:40-03:50	FE-2	Drying Space Suit 3 in TK 712 - Start, and Setup the 1st pair of gloves for drying
03:50-04:20	FE-2	Meal
03:50-04:00	CDR	USOS Window Shutter Close
03:55-04:00	FE-3	CEVIS installation
04:00-05:00	CDR, FE-1, FE-3, FE-4, FE-5	Meal
04:20-04:25	FE-2	Terminate drying the 1st pair of gloves and start drying the 2nd pair
04:25-04:55	FE-2	Meal
04:55-05:00	FE-2	Terminate drying the 2nd pair of gloves
05:00-05:45		Safety briefing after TK 712 docking
05:45-06:15	FE-2	Crew Quarter Outfitting for the Arriving Crew
05:45-06:45	FE-1	TK 712 Deactivation (without ГA deactivation)

05:50-07:20	CDR	ARED Exercise
05:50-06:00	FE-5	ISS HAM - Radio Activation
05:50-06:30	FE-4	IDENTIFIKATSIYA. Copy ИМУ-Л micro-accelerometer data to laptop
06:00-06:05	FE-5	ISERV - Window Shutter Open
06:05-06:20	FE-5	Node2 Hatch Opening
06:20-06:35	FE-2	Terminate drying the 3rd suit, start drying the 3rd pair of gloves in TK 712
06:20-07:20	FE-5	T2 Exercise
06:30-07:10	FE-4	COЖ Maintenance
06:35-07:05	FE-2	Photography of Batavia lettuce sample /
06:45-07:10	FE-1	TK 712 Transfers and IMS Ops
07:05-07:10	FE-2	Terminate Drying the Third pair of Gloves in TK 712
07:05-07:35	FE-3	Crew Quarter Outfitting
07:10-07:25	FE-2	Luch-2 Hardware Transfer from TK. <i>Tagup with specialists</i>
07:10-07:25	FE-1	KRISTALLIZATOR. PCG kit transfer from TK, Inspection, and Handover to USOS
07:10-07:20	FE-4	KRISTALLIZATOR. Photo of PCG Kit Handover
07:20-08:15	CDR	JAXA-PCG - Acceptance of the kit from FE-1 and Installation
07:25-07:40	FE-1	CONSTANTA. Transfer and setup in SM
07:25-07:40	FE-4	STРУКТУРА. Photography At Exposure Location
07:25-07:40	FE-2	STРУКТУРА. Process Activation and Stowage. <i>Tagup with specialists</i>
07:35-07:45	FE-3	MELFI - Refrigerator external inspection
07:40-07:55	FE-1, FE-2	Stow suits and gloves after drying
07:40-08:00	FE-4	IMS Update
07:55-08:25	FE-2	TK 712 Transfers and IMS Ops
07:55-08:20	FE-1	
08:15-08:25	CDR	System Laptop Terminal (SLT) Reboot
08:20-08:25	FE-5	DOS3D - Handover of Passive Detectors to USOS crew from RS crew
08:20-08:25	FE-1	DOSIS 3D. Kits Transfer and Handover to USOS
08:25-09:25	FE-1	Bringing ODF up to date using TK 712 delivered files
08:25-08:40	FE-2	MATRYOSHKA-R. PADLES detectors Transfer from TK and Handover to USOS. <i>Tagup with specialists</i>
08:25-08:40	FE-4	MATRYOSHKA-R. Kit Handover Photography
08:25-08:40	FE-5	DOS3D - Setup and Photography of Passive Detectors
08:35-09:10	CDR	DOSIMETER - Acceptance of PADLES dosimeters from FE-2 and setup for exposure
08:40-09:00	FE-2	BAKTERIOFAG. Transfer of BIOEKOLOGIYA cases from Soyuz and Setup in SM
08:45-09:00	FE-3	CMS and T2 Introduction
09:00-09:15	FE-2	BAKTERIOFAG. Photography During Insertion into Thermostatic Container

		and on panel 328
09:00-09:15	FE-3	CEVIS Overview
09:10-09:30	CDR	EARTH - Earth Observations
09:15-09:30	FE-3	SHD1ST - Daily Questionnaire
09:30-09:35	CDR	SHD - Weekly Questionnaire
09:35-10:00		Daily Planning Conference (<i>S-band</i>)
10:00-11:00	FE-1, FE-2, FE-3, FE-4, FE-5	Pre-sleep
10:00-10:55	CDR	Pre-sleep
10:55-11:00	CDR	Reaction Self Test
11:00 (28.03.14) -06:00 (29.03.14)		SLEEP

Notes:

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 missing US activities.
 4. **Russian crew uses US exercise equipment strictly per F24 or OSTPV**
 5. **See OSTPV for updates of US activities/**
- End of Radiogram