

REMOVAL OF PROGRESS 359 KURS A HARDWARE

GMT	CREW	ACTIVITY
06:00-06:10	CDR,FE-1	Morning inspection
06:00-06:05	FE-2	SLEEP - data logging
06:05-06:10		Morning inspection
06:10-06:20	CDR	Calf volume measurement
	FE-1	MO-8. Set-up
06:10-06:25	FE-2	Post-sleep
06:20-06:35	CDR	Body mass measurement
06:20-06:40	FE-1	Post-sleep
06:25-06:35	FE-2	Calf volume measurement
06:35-07:05	CDR	Post-sleep
06:35-06:50	FE-2	Body mass measurement
06:40-06:50	FE-1	Calf volume measurement
06:50-07:05		Body mass measurement
06:50-07:05	FE-2	Post-sleep
07:05-07:35	CDR,FE-2	BREAKFAST
07:05-07:15	FE-1	MO-8. Close-out ops
07:15-07:35		BREAKFAST
07:35-07:50	.	Daily Planning Conference (<i>S-band</i>)
07:50-08:05	CDR	CTTC comm system switchover to the primary string
07:50-08:30	FE-1	BREAKFAST
07:50-08:15	FE-2	
08:05-08:25	CDR	
08:15-08:45	FE-2	Prep for Work
08:30-11:30	CDR,FE-1	Removal of Progress 359 Kurs A hardware
08:45-08:55	FE-2	EMCH - hardware assembly
08:55-09:00		EMCH - activation
09:00-09:40		EMCH - operations
09:40-10:05		EMCH - operations
10:05-10:10		EMCH - deactivation
10:10-10:20		EMCH - stowage
10:20-11:20		RED cable replacement
11:20-12:05		On-orbit calibration of RED
11:30-14:00	CDR	PROFILAKTIKA. Cycle Ergometer Experiment. <i>Tagup (S-band)</i>
11:30-12:00	FE-1	Charging Laptop RS2 and Laptop RS3 batteries - set up, start charge. <i>Tagup with specialists (as necessary) (S-band)</i>
12:00-13:30		БРПК-2 CPB-K2M R&R (<i>Remove БРПК №803025, stow at CM1PO_1_135_1. Demate Ш194/40 TLM-connector –do not wait for MCC GO. Install БРПК #803026 B/C 004709R (CM1PO_1_135_1, access through pnl 224), mate Ш194/40 TLM-connector –On MCC GO</i>)
12:05-13:05	FE-2	Physical Exercise (RED)
13:00-13:10	FE-1	On MCC GO Mate БРПК-2 Ш194/40 TLM-connector
13:15-14:00	FE-2	Microbial sampling using MAS kit

13:30-13:50	FE-1	Cleaning БВН [Heater Fan] screen in Soyuz
13:55-14:00		Charging Laptop RS2 and Laptop RS3 batteries - monitoring charge
14:00-15:00	.	LUNCH
15:00-16:00	CDR	Changeout of SM ПФ1-4 Dust Filter Cartridge (ФГБ_224_1, bag 354-5 or ФГБ 226_313_1, cone, 0.5 CTB 1097. Update IMS)
15:00-16:15	FE-2	Surface Sample Kit (SSK) Collection/Incubation
15:20-16:00	FE-1	Evening work prep
16:00-16:30	CDR	RS Stationary Light Fixtures [СД] Audit Closeout Ops. <i>Tagup with specialists (as necessary) (S-band)</i>
	FE-1	Charging Laptop RS2 and Laptop RS3 batteries - closeout ops. <i>Tagup with specialists (as necessary) (S-band)</i>
16:15-16:45	FE-2	COЖ Maintenance
16:30-18:00	CDR	Cleaning ventilation screens on FGB interior panels
16:30-19:00	FE-1	PROFILAKTIKA. Cycle Ergometer Experiment. <i>Tagup (S-band)</i>
16:45-18:15	FE-2	Physical Exercise (CEVIS)
18:15-18:55		Evening work prep
18:15-19:00	CDR	
18:55-19:00	FE-2	Transfer of TVIS/RED/CEVIS data to MEC
19:00-19:15	.	Daily Planning Conference (<i>S-band</i>)
19:15-19:30	.	Evening work prep
19:30-20:00	.	DINNER
20:00-20:30	.	Daily food prep
20:30-21:30	.	Pre-sleep
21:30-06:00	.	SLEEP
Task List	FE-1	IMS update
		БСПН Log File Downlink

Note: See OSTP for references to US activities. End of Radiogram