

Radiogram No. 253nu

Updated Form 24 for 04/20/05

VISITING CREW. ISS Handover.

GMT	CREW	ACTIVITY
06:20-06:30	.	Morning inspection
06:30-06:40	FE1VC	Post-sleep
06:30-06:55	CDR	Post-sleep
06:30-07:05	FE-1,ISS11	Post-sleep
06:40-06:50	FE1VC	NGF. Saliva sample collection
06:50-07:05	FE1VC	Post-sleep
07:05-07:10		Crew PAO prep
07:10-07:20		TV Greetings from Y.P. Semenov, General Designer, RSC Energia (<i>Ku+S-band</i>)
07:20-08:05	FE-1-11	BREAKFAST
07:20-07:25	FE-1	Diuresis. Start of experiment (Day 1 ops)
07:20-08:10	FE1VC	BREAKFAST
07:20-07:55	CDR-11	BREAKFAST
07:20-08:15	CDR	BREAKFAST
07:25-08:25	FE-1	HEMATOLOGY. Day 1 ops (ERYTHROCYTE KIT)
07:55-08:15	CDR-11 (assists)	
08:05-08:30	FE-1-11	Work prep
08:10-08:25	FE1VC	Work prep
08:15-08:30	CDR,CDR-11	Work prep
08:25-09:00	FE-1	BREAKFAST
08:25-08:30	FE1VC	CRISP-2. Open KUBIK lid for air exchange
08:30-08:45	CDR,ISS11, FE-1-11	Daily planning conference (<i>S-band</i>)
08:45-09:15	CDR,FE-1-11	Airlock cooling loop circulation /filtration initiation
08:45-09:30	FE1VC	Hand Posture Analyzer. Equipment setup.
08:45-09:15	CDR-11 (assists)	
09:00-09:10	FE-1	Diuresis. Urine sample collection and food and fluid ODF log entry
09:10-09:20	FE-1	EGE2 reconfiguration. Tagup with specialists (<i>S-band</i>)
09:30-09:45	CDR	Start filling CWC
09:20-09:50	FE-1,CDR-11	NEUROCOG. Equipment setup. Tagup with specialists (<i>S-band</i>)
09:30-10:45	FE1VC	Hand Posture Analyzer. Experiment ops
09:45-10:05	FE-1-11	MSG computer panel ops
09:50-10:35	FE-1,CDR-11	NEUROCOG. HALLEY equipment setup. Tagup with specialists (<i>S-band</i>)
10:15-10:25	CDR,FE-1-11	Airlock cooling loop circulation / filtration reconfig
10:30-10:35	FE-1-11	MSG sensor checkout step 2
10:35-11:05	FE-1,CDR-11	NEUROCOG. Experiment: Virtual turns-corridors in free floating position. <i>Tagup with specialists (S-band)</i>
10:40-10:55	CDR	Terminate CWC filling
10:50-11:05	FE1VC	ENEIDE. Hardware setup and activation
10:55-11:55	CDR	Physical Exercise (RED)
11:00-11:25	FE-1-11	General Luminaire Assembly R&R
11:05-11:30	CDR-11	NEUROCOG. Experiment: Virtual turns-corridors in fixed position. <i>Tagup with specialists (S-band)</i>
11:05-11:10	FE-1	NEUROCOG. Experiment ops video
11:05-11:35	FE1VC	Photo- and video-imagery
11:10-12:10	FE-1	Physical Exercise (TVIS), day 4

11:25-11:55	FE-1-11	Airlock lights R&R
11:30-12:00	CDR-11	NEUROCOG. HALLEY closeout ops. <i>Tagup with specialists (S-band)</i>
11:40-11:50	FE1VC	ELECT SPACE TEST. Experiment activation and start time logging
11:50-12:00	FE1VC	AGROSPACE. Data check and data logging
11:55-12:25	CDR,FE-1-11	Airlock cooling loop flush - start
12:00-12:30	CDR-11	NEUROCOG. Copy data <i>Tagup with specialists (S-band)</i>
12:00-12:25	FE1VC	LAZIO. Hardware troubleshooting
12:25-12:50	CDR,FE-1-11	Airlock cooling loop service and SCU2 flush
12:30-12:35	FE1VC	ARISS. HAM radio session set up
12:30-12:45	FE-1	ARISS. Photo imagery during experiment set up and ops
12:30-13:00	CDR-11	NEUROCOG. Neurocog hardware stow
12:35-12:45	FE1VC	ARISS: HAM radio session
12:50-13:00	CDRFE-1-11	Airlock cooling loop servicing
12:50-13:00	FE1VC	NGF. Saliva sample collection
13:00-14:00		LUNCH
14:00-14:10	FE-1	Diuresis. Urine sample collection and food and fluid ODF log entry
14:00-14:05	FE1VC	ENEIDE. Hardware health check
14:00-14:10	CDR,FE-1-11	Airlock cooling loop service and SCU1 flush
14:05-14:10	CDR-11	Hand Posture Analyzer. Transfer file to OCA
14:10-15:10	FE-1,CDR-11,	Symbolic activity. Envelope signing and stamping
	FE1VC	SYMBOLIC ACTIVITY Envelope signing and stamping
14:10-14:15	CDR,FE-1-11	Airlock cooling loop servicing
14:15-14:25	CDR,FE-1-11	Airlock cooling loop service and cooling umbilical #1 flush
14:25-14:45	CDR,FE-1-11	Airlock cooling loop flush - terminate
14:45-15:15	CDR,FE-1-11	Airlock cooling loop service and cooling umbilical #2 removal
15:10-15:25	FE1VC	Private medical conference (<i>S-band</i>)
15:15-15:35	CDR,FE-1-11	Airlock cooling loop service and cooling umbilical #2 installation
15:35-16:35	FE1VC	LAZIO. Experiment ops with a mask
15:35-15:55	CDR,FE-1-11	Airlock service and cooling umbilical #2 checkout - start
15:45-16:40	FE-1	LBNP training (PRELIMINARY) <i>Tagup with specialists (S-band)</i>
15:55-16:40	CDR (assists)	
15:55-16:00	FE-1-11	MSG sensor checkout step 3
16:00-16:45	FE-1-11	UOP 4 troubleshooting
16:00-16:15	CDR-11	LAZIO. Photo imagery during mask experiment ops
16:40-17:10	CDR-11	Glove Box deactivation
16:50-17:00	CDR	Verify ИП-1 sensor installation
16:55-17:05	FE-1-11	Airlock service and cooling umbilical #2 leak check - start
17:00-17:10	CDR	PAO hardware setup
17:00-17:10	FE-1	Diuresis. Urine sample collection and food and fluid ODF log entry
17:05-17:10	FE-1-11	MSG sensor checkout step 4
17:05-17:20	FE1VC	ENEIDE. Hardware deactivation
17:10-17:20	CDR,ISS11	PAO TV coverage prep
17:10-17:40	FE-1	PLANTS-2. Plant sample collection
17:20-17:40	CDR,ISS11	USOS PAO event (<i>Ku+S-band</i>)
17:20-17:30	FE1VC	Tagup with ESAOPS (<i>S-band</i>)
17:30-18:00	FE1VC	E NOSE. Hardware setup and activation for Session 1
17:40-17:55	ISS11	Private medical conference (<i>S-band</i>)
17:40-18:10	FE-1	COЖ maintenance (<i>БРПК separator inspection</i>)

17:40-18:40	CDR	Physical Exercise (TVIS)
18:00-18:10	FE1VC	MOP. Log entry
18:10-18:30	FE-1-11	MSG computer panel ops
18:10-18:30	FE-1	IMS file prep
18:15-18:30	CDR-11,FE1VC	TV-report prep (To=18.15, T1,T2,T3 from CПП)
18:30-18:45	FE-1	Diuresis. Setting up Plasma-03 complex and Hematokrit set
18:30-18:45	FE-1-11	Questionnaire - log entry
18:30-18:45	FE1VC (interview) CDR-11 (operator)	ESA TV conference (RAI TG Ragazzi TV Company)
18:40-18:45	CDR	Transfer TVIS, RED, and HRM data to MEC.
18:45-19:00	CDR,ISS11, FE1VC	Daily plan review
18:45-18:55	FE-1	Daily plan review
18:55-19:00	FE-1	STATOKONIA. APT temperature check
19:00-19:15		Daily planning conference (<i>S-band</i>)
19:15-19:30		Daily plan review
19:30-20:00	CDR	Work prep
19:30-19:40	FE-1-11	Airlock service and cooling umbilical #2 checkout - terminate
19:30-20:00	FE-1,CDR-11, FE1VC	Work prep
19:40-20:00	FE-1-11	Work prep
19:50-20:20	FE-1	Daily food prep
20:00-20:30	CDR,FE-1-11	Daily food prep
20:00-20:20	FE1VC	Daily food prep
20:20-20:30	FE1VC	NGF. Saliva sample collection
20:20-20:50	FE-1	DINNER
20:00-20:30	CDR-11	Daily food prep
20:30-21:00	CDR-11,ISS11, FE1VC	DINNER
20:50-21:50	FE-1	Pre-sleep
21:00-22:00	CDR-11,ISS11, FE1VC	Pre-sleep
21:50-22:00	FE-1	Diuresis. Urine sample collection and food and fluid ODF log entry
22:00-06:30		SLEEP
Task List	FE1VC	Observation of Italy

Note: See OSTP for references to US activities.

End of Radiogram