

PLASMA Experiment. Electron Activation

GMT	CREW	ACTIVITY
06:00-06:10		Morning inspection
06:10-06:40		Post-sleep
06:40-07:30		BREAKFAST
07:30-08:00	CDR	EMU cooling loop filtration to prevent biomaterials and solid particles
08:15-09:05	FE-1	PLASMA-ISS. Hardware Setup. <i>Tagup with specialists (S-band)</i>
09:00-09:20	CDR	EMU cooling loop config
09:15-09:30	FE-1	PLASMA-ISS. Experiment ops (session 1). <i>Tagup with specialists (S-band)</i>
09:20-10:05	CDR	Filling CWC from Lab Condensate Tank
09:38-09:55	FE-1	URAGAN. Observation and photo imagery
10:05-10:15		PLASMA-ISS Experiment ops (session 2). <i>Tagup with specialists (S-band)</i>
10:05-10:10	CDR	CWC inventory
10:25-10:30		Set up for HAM radio session
10:30-10:40		HAM radio session
10:50-11:15	FE-1	PLASMA-ISS. Hardware calibration and teardown. <i>Tagup with specialists (S-band)</i>
11:15-12:15		Physical Exercise (VELO+RED)-2
11:20-11:50	CDR	EMU cooling loop filtration to prevent biomaterials and solid particles
11:55-12:25		COX maintenance
12:25-13:25	FE-1	Electron activation <i>Tagup with specialists (VHF +S-band)</i>
12:25-13:25	CDR	Physical exercise (CEVIS)
13:25-14:25		LUNCH
14:25-14:30	CDR	Atmosphere revitalization hardware rack activation
14:30-16:00		US EVA tools stowage ops
16:00-17:30	CDR	Physical Exercise (RED)
	FE-1	Physical Exercise VELO + RED, day 2
17:30-17:35	CDR	Transfer TVIS, RED, and HRM data to MEC
17:40-17:45		Set up for HAM radio session
17:45-17:55		HAM radio session
18:15-18:45		Daily plan review
18:45-19:00		Report prep
19:00-19:15		Daily planning conference (<i>S-band</i>)
19:15-19:30		Report prep
19:30-20:00		DINNER
20:00-20:30	CDR	Daily food prep
	FE-1	Daily food prep
20:30-21:30		Pre-sleep
21:30-06:00		SLEEP
Task list	FE-1	Light fixture audit. Data dump (via OCA)

See OSTP for references to US activities.

End of radiogram