

### Ventilation System Maintenance

GMT	Crew	Activity / <i>ODF or R/G</i>
06:00–06:10		Morning inspection
06:10–06:40		Personal hygiene (post-sleep)
06:40–07:30		BREAKFAST
07:30–08:00		Work prep
08:00–08:15		Daily planning conference
08:15–11:50	CDR	Maintenance of FGB ventilation system (fans stay switched on) / <i>RODF ?? ??? /item 5.2.2, item 5.2.3, pages 5-9 to 5-10</i>
08:15–08:30	FE-2	Daily maintenance of SSC
08:30–10:30	FE-1, FE-2	Removal and replacement of TVIS plates
10:30–10:55	FE-2	Checking on LAB payloads
10:30–11:10	FE-1	Interactions Experiment: data collection / <i>NTXN - Interactions: Nominals: HRF Interactions Experiment Operations/ (Perform steps 1.2 - 7.</i>
11:00–12:30	FE-2	Physical exercise (active rest)
11:15–11:30	CDR	????? (Hurricane): Earth observations / <i>r/g</i>
11:30–12:30	FE-1	Physical exercise (active rest)
12:00–13:00	CDR	LUNCH
12:30–13:30	FE-1, FE-2	LUNCH
13:00–14:30	CDR	Maintenance of FGB ventilation system / <i>RODF ?? ???, it. 5.2.4, pg. 5-10 to 5-11</i>
13:30–16:30	FE-1, FE-2	Removal and replacement of TVIS plates
14:30–14:40	CDR	Private medical conference
14:55–15:35	CDR	Interactions Experiment: data collection / <i>NTXN - Interactions: Nominals: HRF Interactions Experiment Operations/ (Perform steps 1.2 - 7.</i>
15:35–16:15	CDR	Maintenance of ??? (changeout of CWC in Elektron, ???-?, and ???-C? on MCC GO) / <i>r/g</i>
16:15–17:15	CDR	Physical exercise (cycle)
16:30–16:45	FE-2	Monthly maintenance of CEVIS / <i>Integrated Medical Group: Med Ops: Nominal: CMS</i>
16:30–16:45	FE-1	HMS-PMC / this conference may be conducted via OCA or A/G
16:45–17:00	FE-2	HMS-PMC / this conference may be conducted via OCA or A/G
16:45–18:15	FE-1	Physical exercise (active rest)
17:15–18:15	FE-2	Physical exercise (active rest)
17:15–18:15	CDR	Physical exercise (RED)
18:15–18:45		Review plan for the next day
18:45–19:15		Report prep
19:15–19:30		Daily planning conference
19:30–20:00		Dinner
20:00–20:30		Daily food ration prep
20:30–21:30		Personal hygiene (pre-sleep)
21:30–06:00		SLEEP

End of radiogram