

GMT	Crew	Activity / ODF or R/G
23:40–01:05		Morning inspection, post-sleep, breakfast
01:40–01:25		Daily planning conference
01:25–02:40	CDR, FE-1	Configure MPLM racks for return/ <i>Assembly Operations ISS-5A.1: Assembly: Rack Ops: Configure MPLM Racks</i>
02:40 -02:55	CDR, FE-1	MPLM Egress / <i>Multi-Purpose Logistics Module: MPLM: Nominal: MPLM Egress; steps 4-13</i>
01:25–01:45	FE-2	???-??? Condensate Sample Collection / ??? ?? ?? ? 2-12 ? 2.1.11.5. ? ?? 1 (??????? WS&A - ? ? ?? ??? 424)
03:00–03:20	FE-1	MPLM Deactivation/ <i>Multi-Purpose Logistics Module: MPLM: Nominal: Multi-Purpose Logistics Module Deactivation; steps 1, 2, 5, 6, 9</i>
03:20-04:50	FE-1 INC1	LBNP (PLT assist) ??=04.12 ODF MO, Vol 2 step 2.3, pp. 2-13 – 2-20
04:50-07:00	PLT INC1	LBNP (FE-1 INC1 assist) ??=05.48 ODF MO, Vol 2 step 2.3, pp. 2-13 – 2-20
03:20–04:50	CDR, FE-1	Removal of jumpers and CBM installation in MPLM/Node1 vestibule / <i>Muliti-Purpose Logistics Module: MPLM: Nominal: Node 1 to MPLM Vestibule Deoutfitting; steps 10-14 & 17-35 + OCA_2037</i>
04:50–05:50	CDR, FE-1	MPLM/Node1 depress/ <i>NODE1 / OCA_1994 Node 1 to MPLM Vestibule Depress</i>
04:15-04:35	FE-2	???-??? Condensate Sample Collection/ ??? ?? ?? ? 2-12 ? 2.1.11.5. ? ?? 2
04:35–06:30	FE-2	ISS-1/ISS-2 handover/ <i>Expedition 1 / 2 Handover Book, OCA_1889 + ?/?713</i>
07:40-08:40		MEAL
08:40-08:50	CDR	Water Supply System and ?? counter data downlink
08:40-09:15	FE-1	Audio DAIU removal/ <i>In-Flight Maintenance: LAB: Corrective / C&T: 3.2.230 Docked Audio to Russian Audio I/F Jumper Cable Removal.</i>
09:15–09:45	FE-1	Audio AUAI removal/ <i>In-Flight Maintenance: Lab: Corrective / C&T: 3.2.229 Air to Ground Temporary Jumper Cable Removal</i>
10:30–10:40	FE-2	AUAI on AV-3 C/O/ <i>Assembly Operations ISS-5A.1: Activation and Checkout: C&T: 1.101 Audio Configuration AUAI 1P Voice Comm Checks; step 7 only</i>
10:50-11:50	FE-1 INC-1	TVIS physical exercise
10:50-11:15	FE-1	Cargo Transfer Conference
11:15-11:25	FE-1	RAIU on AV-3 C/O/ <i>Joint Operations ISS-5A.1: Comm/Data: Audio Configuration for the Russian Voice Comm Checks; step 6</i>
11:25-11:55	FE-1	Audio Test / <i>OCA_2024 Hardline Audio Configuration</i>
11:50–12:50	PLT INC-1	TVIS physical exercise
12:05–12:25	FE-2	???-??? Condensate Sample Collection/ ??? ?? ?? ? 2-12 ? 2.1.11.5. ? ?? 3
12:25–12:40		PMC (via ??? or A/G)
12:40–12:50	CDR	????-1 ???-??? Separator Inspection
12:40–15:40		DINNER, daily food ration prep, pre-sleep
15:40–23:40		SLEEP

End of radiogram