

## Australian Maritime College

### Group timetable - MOCS - Master 45 - Intake 01, Week 13 (wk starting 23/3/2026)

	0800	0830	0900	0930	1000	1030	1100	1130	1200	1230	1300	1330	1400	1430	1500	1530	1600	1630	
Monday 23/3/2026			Lecture Unit : MOCS - M45(1) - Stability & Seaworthiness (M4503, M4514) Room : NH.Swanson.Class Room G83 (25, NH.AV29.L02.G83) Staff : Petrusa, MR Douglas								Lecture Unit : MOCS - M45(1) - Stability (M4511) Room : NH.Swanson.Class Room G80 (21, NH.AV29.L02.G80) Staff : Petrusa, MR Douglas								
Tuesday 24/3/2026			Assessment Unit : MOCS - M45(1) - Stability & Seaworthiness (M4503, M4514) Room : NH.Swanson.Class Room G79 (21, NH.AV29.L02.G79) Staff : Petrusa, MR Douglas								Lecture Unit : MOCS - M45(1) - Stability Room : NH.Swanson.Class Room G79 (21, NH.AV29.L02.G79) Staff : Petrusa, MR Douglas								
Wednesday 25/3/2026			Lecture Unit : MOCS - M45(1) - AMSA Final Assessment Preparation (M4522, M4523, M4524, M4517, M4507) Room : Swimming Pool (15, NH.AM32.L02.201) Staff : Imam, MR Sajid; Ramos, MR Kevin								Lecture Unit : MOCS - M45(1) - AMSA Final Assessment Preparation (M4522, M4523, M4524, M4517, M4507) Room : Swimming Pool (15, NH.AM32.L02.201) Staff : Imam, MR Sajid; Ramos, MR Kevin								
			Practical Unit : MOCS - M45(1) - Vessel Maintenance & Management & Coastal Navigation Passage Plan AUS252 (A103 Task 4 Procurement M4510) Room : BP.225 Class Room, SF15 (24, BP.BP11.L02.225) Equipment : R7_FRC Noreq Staff : Hughes, MR Gary; Lenthall, MR Phillip; Sellers, MRS Katherine								Practical Unit : MOCS - M45(1) - Vessel Maintenance & Management & Coastal Navigation Passage Plan AUS252 (A103 Task 4 Procurement M4510) Room : BP.225 Class Room, SF15 (24, BP.BP11.L02.225) Equipment : R7_FRC Noreq Staff : Hughes, MR Gary; Lenthall, MR Phillip; Sellers, MRS Katherine								
Thursday 26/3/2026			Lecture Unit : MOCS - M45(1) - Command Vessel - Coastal Navigation Passage Plan (AUS252) Room : SOCS [Ship Operations Control Simulator] (18, NH.AR30.L02.209) Staff : Hughes, MR Gary; Imam, MR Sajid								Lecture Unit : MOCS - M45(1) - Command Vessel - Coastal Navigation Passage Plan (AUS252) Room : SOCS [Ship Operations Control Simulator] (18, NH.AR30.L02.209) Staff : Hughes, MR Gary; Imam, MR Sajid								

(Week 13 continued next page)

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(Week 13 continued)

	0800	0830	0900	0930	1000	1030	1100	1130	1200	1230	1300	1330	1400	1430	1500	1530	1600	1630
Friday 27/3/2026			Tutorial Unit : MOCS - M45(1) - AMSA Final Assessment Preparation ( <b>M4522, M4523, M4524, M4517, M4507</b> ) Room : NH.Swanson.F46 Lecture Theatre (45, NH.AV29.L03.F46) Staff : Imam, MR Sajid; Ramos, MR Kevin								Tutorial Unit : MOCS - M45(1) - AMSA Final Assessment Preparation ( <b>M4522, M4523, M4524, M4517, M4507</b> ) Room : NH.Swanson.F44 Class Room (36, NH.AV29.L03.F44) Staff : Imam, MR Sajid; Ramos, MR Kevin						Presentation Unit : MOCS - M45(1) - Certificate Presentation Room : NH.Swanson.F44 Class Room (36, NH.AV29.L03.F44) Staff : Imam, MR Sajid; Ramos, MR Kevin	
			Tutorial Unit : MOCS - M45(1) - FTR-Resit /// Command Vessel - Coastal Navigation Passage Plan AUS252 Final Assessment Room : Bridge A[Main] (12, NH.AR30.L01.110), Tug Bridge L [Lilaas] (16, NH.AR30.L01.116), Tug Bridge N [Nigata] (2, NH.AR30.L01.116A), SOCS [Ship Operations Control Simulator] (18, NH.AR30.L02.209) Staff : Lenthall, MR Phillip								Tutorial Unit : MOCS - M45(1) - FTR-Resit /// Command Vessel - Coastal Navigation Passage Plan AUS252 Final Assessment Room : Bridge A[Main] (12, NH.AR30.L01.110), Tug Bridge L [Lilaas] (16, NH.AR30.L01.116), Tug Bridge N [Nigata] (2, NH.AR30.L01.116A), SOCS [Ship Operations Control Simulator] (18, NH.AR30.L02.209) Staff : Lenthall, MR Phillip							