

Australian Maritime College

Group timetable - MOCS - Integrated Ratings - Intake Two, Week 32 (wk starting 4/8/2025)

	0800	0830	0900	0930	1000	1030	1100	1130	1200	1230	1300	1330	1400	1430	1500	1530	1600	1630	1700
Monday 4/8/2025	Travel Unit : MOCS - IR(2) - BUS Newnham to Beauty Point - Group 3 Room : Staff : - ? -		Independent Study Unit : MOCS - IR(2) S&HR - Tanker Familiarisation (Oil and Chemical) Room : NH.G35 Computing Laboratory (25, NH.AV29.L02.G35) Staff : MOCS - No Staff Required-2 Group 2								Practical Unit : MOCS - IR(2) S&HR - CPSC, Day 3 Room : BP.215 Class Room, SF11 (ERC) (24, BP.BP11.L02.215) Equipment : Lifeboat enclosed Fassmer,Lifeboat_open L2 Staff : Survival CPSC 3; Survival CPSC 4 Group 3						Travel Unit : MOCS - IR(2) - BUS Beauty Point to Newnham - Group 3 Room : Staff : - ? -		
			Lecture Unit : MOCS - IR(2) S&HR - LROCP, Day 2 Room : NH.Swanson.F59 GMDSS Lab (28, NH.AV29.L03.F59) Equipment : Dongle Staff : Radio LRCOP 1 Group 1								Independent Study Unit : MOCS - IR(2) S&HR - Tanker Familiarisation (Oil and Chemical) Room : NH.G35 Computing Laboratory (25, NH.AV29.L02.G35) Staff : MOCS - No Staff Required-2 Group 2								
			Practical Unit : MOCS - IR(2) S&HR - CPSC, Day 3 Room : BP.215 Class Room, SF11 (ERC) (24, BP.BP11.L02.215) Equipment : Lifeboat enclosed Fassmer,Lifeboat_open L2 Staff : Survival CPSC 4 Group 3								Lecture Unit : MOCS - IR(2) S&HR - LROCP, Day 2 Room : NH.Swanson.F59 GMDSS Lab (28, NH.AV29.L03.F59) Equipment : Dongle Staff : Radio LRCOP 1 Group 1								

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(Week 32 continued)

	0800	0830	0900	0930	1000	1030	1100	1130	1200	1230	1300	1330	1400	1430	1500	1530	1600	1630	1700
Tuesday 5/8/2025	Travel Unit : MOCS - IR(2) - BUS Newnham to Beauty Point - Group 1 & 2 Room : Staff : - ? -		Practical Unit : MOCS - IR(2) - Working at Heights Room : Height Safety [BP.G10A] (40, BP.BP11.L01.G10A), BP.263 Mezzanine (20, BP.BP11.L02.263) Staff : MOCS - IR - Two - TBA 1 Group 2								Practical Unit : MOCS - IR(2) S&HR - Working at Heights Room : Height Safety [BP.G10A] (40, BP.BP11.L01.G10A), BP.263 Mezzanine (20, BP.BP11.L02.263) Staff : MOCS - IR - Two - TBA 1 Group 1						Travel Unit : MOCS - IR(2) - BUS Bell Bay to Newnham - Group 4 Room : Staff : - ? -		
	Travel Unit : MOCS - IR(2) - BUS Newnham to Bell Bay - Group 4 Room : Staff : - ? -		Practical Unit : MOCS - IR(2) S&HR - Damage Control Room : BP.228 Class Room, SF14 (18, BP.BP11.L02.228), SB - Damage Control (12, BP.BP14.L01.102) Staff : Fire Damage Control 1; Survival DC 1 Group 1								Practical Unit : MOCS - IR(2) S&HR - Damage Control Room : BP.228 Class Room, SF14 (18, BP.BP11.L02.228), SB - Damage Control (12, BP.BP14.L01.102) Staff : Fire Damage Control 1; Survival DC 1 Group 2						Travel Unit : MOCS - IR(2) - BUS Beauty Point to Newnham - Group 1 & 2 Room : Staff : - ? -		
			Practical Unit : MOCS - IR(2) S&HR - CSE, Day 1 Room : Fireground (16, BB.GR26.L01.101) Staff : Beckett, MR Anthony Group 4								Practical Unit : MOCS - IR(2) S&HR - CSE, Day 1 Room : Fireground (16, BB.GR26.L01.101) Staff : Beckett, MR Anthony, Fire CSE Casual Required 1 Group 4								
			Practical Unit : MOCS - IR(2) S&HR - CPSC, Day 4 Room : Swimming Pool (15, NH.AM32.L02.201), NH.AM32.202 Swimming Pool Class Rm [Ports & Ship] (15, NH.AM32.L02.202) Staff : Lifeguard 1; Survival CPSC 4 Group 3, Lifeguard 0900-1230									Practical Unit : MOCS - IR(2) S&HR - CPSC, Day 4 Room : Swimming Pool (15, NH.AM32.L02.201), NH.AM32.202 Swimming Pool Class Rm [Ports & Ship] (15, NH.AM32.L02.202) Staff : Survival CPSC 3; Survival CPSC 4 Group 3							

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(Week 32 continued)

	0800	0830	0900	0930	1000	1030	1100	1130	1200	1230	1300	1330	1400	1430	1500	1530	1600	1630	1700
Wednesday 6/8/2025	Travel Unit : MOCS - IR(2) - BUS Newnham to Beauty Point - Group 3 & 4 Room : Staff : - ? -		Practical Unit : MOCS - IR(3) S&HR - Damage Control Room : BP.228 Class Room, SF14 (18, BP.BP11.L02.228), SB - Damage Control (12, BP.BP14.L01.102) Staff : Fire Damage Control 1 Group 3								Practical Unit : MOCS - IR(2) S&HR - Working at Heights Room : Height Safety [BP.G10A] (40, BP.BP11.L01.G10A), BP.263 Mezzanine (20, BP.BP11.L02.263) Staff : MOCS - IR - Two - TBA 1 Group 3						Travel Unit : MOCS - IR(2) - BUS Beauty Point to Newnham - Group 3 & 4 Room : Staff : - ? -		
			Lecture Unit : MOCS - IR(2) S&HR - PSSR, Day 1 Room : NH.Swanson.F44 Class Room (36, NH.AV29.L03.F44) Staff : Survival PSSR 1 Groups 1 & 2								Lecture Unit : MOCS - IR(2) S&HR - PSSR, Day 1 Room : NH.Swanson.F44 Class Room (36, NH.AV29.L03.F44) Staff : Survival PSSR 1; Survival PSSR 2 Groups 1 & 2								
			Practical Unit : MOCS - IR(2) S&HR - Working at Heights Room : Height Safety [BP.G10A] (40, BP.BP11.L01.G10A), BP.263 Mezzanine (20, BP.BP11.L02.263) Staff : MOCS - IR - Two - TBA 1 Group 4								Practical Unit : MOCS - IR(2) S&HR - Damage Control Room : BP.228 Class Room, SF14 (18, BP.BP11.L02.228), SB - Damage Control (12, BP.BP14.L01.102) Staff : Fire Damage Control 1; Survival DC 1 Group 4								
Thursday 7/8/2025			Lecture Unit : MOCS - IR(2) - Engine - Introduction to Ship (Marine) Engineering Room : NH.Swanson.Classroom G53 (95, NH.AV29.L02.G53) Staff : MOCS - IR - Two - Engineer TBA 1								Lecture Unit : MOCS - IR(2) - Engine - Engineering MyLO (IRE001, IRE006) Room : NH.Swanson.Computing Laboratory G36 (30, NH.AV29.L02.G36) Staff : MOCS - IR - Two - Engineer TBA 1 Group 1								
											Lecture Unit : MOCS - IR(2) - Engine - Engineering MyLO (IRE001, IRE006) Room : NH.Swanson.Computing Laboratory G37 (30, NH.AV29.L02.G37) Staff : MOCS - IR - Two - Engineer TBA 2 Group 2								
Friday 8/8/2025			Lecture Unit : MOCS - IR(2) - Engine - Overview Marine Diesels, Overview Electrical Systems Room : NH.Swanson.F90 Class Room (50, NH.AV29.L03.F90) Staff : MOCS - IR - Two - Engineer TBA 1								Lecture Unit : MOCS - IR(2) - Engine - Engineering MyLO (IRE002, IRE007) Room : NH.Swanson.Computing Laboratory G36 (30, NH.AV29.L02.G36) Staff : MOCS - IR - Two - Engineer TBA 1 Group 1								
											Lecture Unit : MOCS - IR(2) - Engine - Engineering MyLO (IRE001, IRE006) Room : NH.Swanson.Computing Laboratory G37 (30, NH.AV29.L02.G37) Staff : MOCS - IR - Two - Engineer TBA 2 Group 2								