

Australian Maritime College

Group timetable - MOCS - Integrated Ratings - Intake Two, Week 31 (wk starting 29/7/2024)

	0800	0830	0900	0930	1000	1030	1100	1130	1200	1230	1300	1330	1400	1430	1500	1530	1600	1630	1700
Monday 29/7/2024			Tutorial Unit : MOCS - IR(2) - LROCP - Day 1 Room : NH.Swanson.F59 GMDSS Lab (28, NH.AV29.L03.F59) Equipment : Dongle Staff : Bayne, MR Andrew Group 2								Administration Unit : MOCS - IR(2) - Self Study - Online Room : NH.Swanson.Computing Laboratory G36 (30, NH.AV29.L02.G36) Staff : MOCS - No Staff Required-1 Group 1, NOTE: Fire & PSSR								
			Administration Unit : MOCS - IR(2) - Self Study - Online Room : NH.Swanson.Computing Laboratory G36 (30, NH.AV29.L02.G36) Staff : MOCS - No Staff Required-1 Group 1, NOTE Fire & PSSR								Tutorial Unit : MOCS - IR(2) - LROCP - Day 1 Room : NH.Swanson.F59 GMDSS Lab (28, NH.AV29.L03.F59) Equipment : Dongle Staff : Bayne, MR Andrew Group 2								
Tuesday 30/7/2024	Travel Unit : MOCS - IR(2) - BUS Newnham to Beauty Point - Group 1 Room : Staff : - ? -		Tutorial Unit : MOCS - IR(2) - LROCP - Day 2 Room : NH.Swanson.F59 GMDSS Lab (28, NH.AV29.L03.F59) Equipment : Dongle Staff : Bayne, MR Andrew Group 2, NOTE: ADB Div to Bell Bay to JVD171								Tutorial Unit : MOCS - IR(2) - SAT / Tanker Online Room : NH.Swanson.Computing Laboratory G37 (30, NH.AV29.L02.G37) Staff : MOCS IR Two TBA Group 2								
			Tutorial Unit : MOCS - IR(2) - Confined Space Entry Room : SB - Classroom (13, BP.BP14.L01.101) Staff : Lenthall, MR Phillip; Rice, MR Jason Group 1								Tutorial Unit : MOCS - IR(2) - Emergency Response Practical Room : SB - Classroom (13, BP.BP14.L01.101) Equipment : TV_Reviresco Staff : Lenthall, MR Phillip; Rice, MR Jason Group 1						Travel Unit : MOCS - IR(2) - BUS Beauty Point to Newnham - Group 1 Room : Staff : - ? -		
Wednesday 31/7/2024			Practical Unit : MOCS - IR(2) - Engine Room Safety and Watchkeeping (IR026) Room : Engine Simulator 1 (8, NH.AR30.L01.117), Engine Simulator (16, NH.AR30.L01.118), NH.Swanson.F44 Class Room (36, NH.AV29.L03.F44) Staff : Lockwood, MR Andrew								Practical Unit : MOCS - IR(2) - Electrical Systems (IR026, IR007) Room : Engine Simulator 1 (8, NH.AR30.L01.117), Engine Simulator (16, NH.AR30.L01.118), NH.Swanson.Collaborative Learning Space (56, NH.AV29.L02.G71) Staff : Lockwood, MR Andrew								

(Week 31 continued next page)

Australian Maritime College

Group timetable - MOCS - Integrated Ratings - Intake Two, Week 31 (wk starting 29/7/2024)

(Week 31 continued)

	0800	0830	0900	0930	1000	1030	1100	1130	1200	1230	1300	1330	1400	1430	1500	1530	1600	1630	1700
Thursday 1/8/2024	Travel Unit : MOCS - IR(2) - BUS Newnham to Bell Bay - Group 2 Room : Staff : - ? -		Tutorial Unit : MOCS - IR(2) - SAT / Tanker Online (MLO) Room : NH.Swanson.Computing Laboratory G36 (30, NH.AV29.L02.G36) Staff : MOCS IR Two TBA Group 1, NOTE: Plus not completed assessments								Tutorial Unit : MOCS - IR(2) - LROCP - Day 1 Room : NH.Swanson.F59 GMDSS Lab (28, NH.AV29.L03.F59) Equipment : Dongle Staff : Bayne, MR Andrew Group 1								
			Tutorial Unit : MOCS - IR(2) - Confined Space Entry Room : Fireground (16, BB.GR26.L01.101) Staff : Gabites, MR Ian; Rice, MR Jason Group 2, NOTE: Fire Ground double booked on this day								Tutorial Unit : MOCS - IR(2) - Confined Space Entry Room : Fireground (16, BB.GR26.L01.101) Staff : Gabites, MR Ian; Rice, MR Jason Group 2, NOTE: Fire Ground double booked on this day						Travel Unit : MOCS - IR(2) - BUS Bell Bay to Newnham - Group 2 Room : Staff : - ? -		
Friday 2/8/2024			Tutorial Unit : MOCS - IR(2) - SAT / Tanker Online (MLO) Room : NH.Swanson.Computing Laboratory G36 (30, NH.AV29.L02.G36) Staff : MOCS IR Two TBA Group 2, NOTE: Plus not completed online assessments								Tutorial Unit : MOCS - IR(2) - SAT / Tanker Online (MLO) Room : NH.Swanson.Computing Laboratory G36 (30, NH.AV29.L02.G36) Staff : MOCS IR Two TBA Group 2, NOTE: Plus not completed online assessments								
			Tutorial Unit : MOCS - IR(2) - LROCP - Day 2 Room : NH.Swanson.F59 GMDSS Lab (28, NH.AV29.L03.F59) Equipment : Dongle Staff : Bayne, MR Andrew Group 1								Tutorial Unit : MOCS - IR(2) - LROCP - Day 2 Room : NH.Swanson.F59 GMDSS Lab (28, NH.AV29.L03.F59) Equipment : Dongle Staff : Bayne, MR Andrew Group 1								