

## Australian Maritime College

### Group timetable - MOCS - Master 45 - f2f - Intake One, Week 11 (wk starting 10/3/2025)

	0800	0830	0900	0930	1000	1030	1100	1130	1200	1230	1300	1330	1400	1430	1500	1530	1600	1630
Monday 10/3/2025			Public Holiday (8 Hours Day)															
Tuesday 11/3/2025			Lecture Unit : MOCS - M45(1)f2f - Deck Machinery and Caro Operations Room : NH.Swanson.Class Room G82 (24, NH.AV29.L02.G82) Staff : MOCS - No Staff Required-1								Lecture Unit : MOCS - M45(1)f2f - Vessel Maintenance and Management (A103) Room : NH.Swanson.Class Room G83 (25, NH.AV29.L02.G83) Staff : Lockwood, MR Andrew							
Wednesday 12/3/2025			Lecture Unit : MOCS - M45(1)f2f - Vessel Design, Construction and Dry Docking (A25) Room : NH.Swanson.Class Room G83 (25, NH.AV29.L02.G83) Staff : Petrusa, MR Douglas NOTE: Vessels of 45m								Lecture Unit : MOCS - M45(1)f2f - Vessel Handling & Propulsion and Support System Management (A165) Room : NH.Swanson.Class Room G83 (25, NH.AV29.L02.G83) Staff : Hughes, MR Gary NOTE: Vessels of 45m							
Thursday 13/3/2025			Lecture Unit : MOCS - M45(1)f2f - Vessel Design, Construction and Dry Docking (A25) Room : Room F53 Classroom (30, NH.AV29.L03.F53) Staff : Petrusa, MR Douglas NOTE: Vessel of 100m								Lecture Unit : MOCS - M45(1)f2f - Propulsion and Support System Management (A165) Room : Room F53 Classroom (30, NH.AV29.L03.F53) Staff : Petrusa, MR Douglas NOTE: Vessels of 100m							
Friday 14/3/2025			Lecture Unit : MOCS - M45(1)f2f - Propulsion and Support System Management (A165) Room : Room F53 Classroom (30, NH.AV29.L03.F53) Staff : Lockwood, MR Andrew NOTE: Vessels of 100m								Independent Study Unit : MOCS - M45(1)f2f - Self Study - MyLO Assessments Room : NH.Swanson.Computing Laboratory G36 (30, NH.AV29.L02.G36) Staff : MOCS - No Staff Required-4							