

Australian Maritime College

Group timetable - HE Engr Yr 2.1 - ETO Students, Week 14 (wk starting 31/3/2025)

	0800	0830	0900	0930	1000	1030	1100	1130	1200	1230	1300	1330	1400	1430	1500	1530	1600	1630
Monday 31/3/2025					Workshop Unit : JNE235 - Naval Architecture and Marine Mathematics Room : NH.Swanson.F90 Class Room (50, NH.AV29.L03.F90) Staff : Jayathilake, MR Nageetha													
Tuesday 1/4/2025					Workshop Unit : JNE315 - Advanced Marine Control and Automation Room : NH.Swanson. G47 Class Room (54, NH.AV29.L02.G47) Staff : Iraz, MR Muhammed						Workshop Unit : JNE314 - Advanced Marine Electrical Engineering Room : NH.Swanson. G47 Class Room (54, NH.AV29.L02.G47) Staff : Lokuketagoda, MR Gamini							
Wednesday 2/4/2025					Workshop Unit : JNE235 - Naval Architecture and Marine Mathematics Room : NH.Swanson.Class Room G83 (25, NH.AV29.L02.G83) Staff : Jayathilake, MR Nageetha						Workshop Unit : JNE314 - Advanced Marine Electrical Engineering Room : NH.Swanson. G47 Class Room (54, NH.AV29.L02.G47) Staff : Lokuketagoda, MR Gamini				Practical Unit : JNE315 - Advanced Marine Control and Automation Room : Engine Simulator 1 (8, NH.AR30.L01.117), Engine Simulator (16, NH.AR30.L01.118), Control Lab (16, NH.AV29.L03.F55A) Staff : Iraz, MR Muhammed			
Thursday 3/4/2025					Workshop Unit : JNE315 - Advanced Marine Control and Automation Room : NH.Swanson. G47 Class Room (54, NH.AV29.L02.G47) Staff : Iraz, MR Muhammed										Practical Unit : JNE315 - Advanced Marine Control and Automation Room : Engine Simulator 1 (8, NH.AR30.L01.117), Engine Simulator (16, NH.AR30.L01.118), Control Lab (16, NH.AV29.L03.F55A) Staff : Iraz, MR Muhammed			
Friday 4/4/2025			Practical Unit : JNE314 - Advanced Marine Electrical Engineering Room : NH.P3-Electrotechnology Lab Student Workshop (12, NH.AP26.L02.203), Engine Simulator 1 (8, NH.AR30.L01.117), Engine Simulator (16, NH.AR30.L01.118), NH.Swanson.Computing Laboratory G37 (30, NH.AV29.L02.G37), Electronics/Mechtronics Lab (32, NH.AV29.L03.F55) Staff : Lokuketagoda, MR Gamini															