

## Bachelor of Marine Science

Useful study planning/enrolment resources:

- [Subject Search](#)
- [Academic Calendars](#)
- [Class Registration](#)
- [Enrolment Resources](#)

The information in the study planner is current at the time of creation may be subject to future change.

**Attention International Student visa holders:** To remain compliant with your enrolments requirements as a Student visa holder you are required to enrol in at least one On-Campus, Multi-Modal or WIL subject offering in each compulsory study period and you cannot enrol in more than one third (33%) of your total course load through online or distance learning. To complete your course within your CoE duration students must maintain sufficient subject enrolment.

If there are only Online subject offerings for you to select in a compulsory study period, contact [enrolments@jcu.edu.au](mailto:enrolments@jcu.edu.au) urgently for enrolment advice.

The College of Science and Engineering will be offering some subjects in Block 3 and Block 4 (see the [Academic Calendar](#) for Block 3 and 4 dates). International students must maintain enrolment in subjects across the whole Trimester 2 period (May – August) and can do this by enrolling in a combination of TR2, Block 3 and/or Block 4 subjects.

	TRIMESTER 1	TRIMESTER 2	TRIMESTER 3
2025			EA1110:03 Evolution of the Earth
			MA1020:03 Preparatory Mathematics
			Select 3 credit points of any undergraduate subjects

2026	TRIMESTER 1	TRIMESTER 2		TRIMESTER 3
	BS1007:03 Introduction to Biodiversity	CH1001:03 Chemistry: The Central Science <i>PREREQ: CH1020, CH0020 or EG1010 or High School Senior Chemistry or admission to 71510 or 116910 or 70309 or 108209 or 70809 or 71809 or 115309 or 119209</i>		SC1102:03 Modelling Natural Systems <i>PREREQ: MA1020 or MA0020 or Senior Mathematics or equivalent</i> <b>OR</b> SC1109:03 Modelling Natural Systems – Advanced <i>PREREQ: MA1000 or MA1009</i>
	CH1020:03 Preparatory Chemistry	<b>BLOCK 3 (May-June)</b>	<b>BLOCK 4 (Jul-Aug)</b>	PH2006:03 Marine Physics <b>OR</b> PH2009:03 Advanced Marine Physics <i>PREREQ: PH1005 and MA1000</i>
	Select 3 credit points of any undergraduate subjects		MB1110:03 Introductory Marine Science <i>PREREQ: (Senior Chemistry or CH1020 or CH0020) and (Maths B or MA1020 or MA0020) or admission to 50110M - allow concurrent for CH1020 &amp; MA1020</i>	Select 3 credit points of any undergraduate subjects

2027	TRIMESTER 1	TRIMESTER 2		TRIMESTER 3
	CH2042:03 Marine Chemistry and Chemical Ecology <i>PREREQ: CH1001 or CH1011</i>			EA2110:03 Sedimentology and Stratigraphy <i>PREREQ: At least 9 credit points of Level 1 subjects including EA1110</i>
	MB2050:03 Functional Biology of Marine Organisms <i>PREREQ: ZL1001 or BZ1004 or AG1004 or BZ1007 or BS1007 or BZ1006</i>	<b>BLOCK 3 (May-June)</b>	<b>BLOCK 4 (Jul-Aug)</b>	EV3401:03 Coastal and Catchment Geomorphology <i>PREREQ: 9 credit points of Level 1 subjects</i>
	SC2202:03 Quantitative Methods in Science (TR1, TR3) <i>PREREQ: SC1102 or SC1109</i> <b>OR</b> SC2209:03 Quantitative Methods in Science – Advanced <i>PREREQ: MA1003 and SC1109 plus 6 credit points of Level 1 subjects</i>	MB3270:03 Coastal, Estuarine and Mangrove Ecosystems <i>PREREQ: BS1007 or BZ1007 and (MB2050 or BS2460) and (SC2202 or SC2209 or BS2001 or BZ2001)</i> <i>Face to Face 26.05.2025 – 8.06.2025</i>	EV2502:03 Geographic Information Systems <i>PREREQ: At least 12 credit points of Level 1 subjects</i> <i>Face to Face 7.07.2025 – 20.07.2025</i>	Select 3 credit points of any Level 2 or 3 subjects

2028	TRIMESTER 1	TRIMESTER 2		TRIMESTER 3
	MB3050:03 Biological Oceanography <i>PREREQ: (BS1007 or BZ1007) and MB2050 and (SC2202 or SC2209 or BS2001 or BZ2001)</i>			
		BLOCK 3 (May-June)	BLOCK 4 (Jul-Aug)	
	SC3010:03 Sensors and Sensing for Scientists <i>PREREQ: BZ2001 or SC2202 or SC2209 or SC2201</i>	EV3406:03 Coral Reef Geomorphology <i>PREREQ: 9 credit points of Level 2 subjects including 3 credit points of EA, EV or MB subjects</i> <i>Face to Face</i> 12.05.2025 – 25.05.2025	EA3640:03 Advanced Environmental and Marine Geoscience Technologies and Applications <i>PREREQ: 9 credit points of Level 2 subjects including 3 credit points of EV, EA or MB subjects</i> <i>Face to Face</i> 21.07.2025 – 3.08.2025	
	Select 3 credit points of any Level 2 or 3 subjects			

## COURSE HANDBOOK

[Bachelor of Marine Science Handbook](#)