

Bachelor of Marine Science

For student's who have not completed High School Intermediate Level Mathematics B (or equivalent) and High School Chemistry (or equivalent)

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.

If you would prefer a part-time study plan, please adjust the below study planner; reviewing subject prerequisites to ensure you are on track for course completion.

TEACHING PERIOD 1		TEACHING PERIOD 2	
	Study Period 2	EA1110:03 Evolution of the Earth	
	Study Period 2	MA1020:03 Preparatory Mathematics	
	Study Period 2	CH1020:03 Preparatory Chemistry	
	Study Period 2	MB1110:03 Introductory Marine Science <i>PREREQ: (CH1020 or CH0020 or High School Senior Chemistry) and (MA1020 or MA0020 or High School Senior Mathematics) or admission to 50110M – allow concurrent enrolment for CH1020 and MA1020)</i>	

TEACHING PERIOD 1		TEACHING PERIOD 2	
2023	Study Period 1	BS1007:03 Introduction to Biodiversity	Study Period 2 SC1102:03 Modelling Natural Systems <i>PREREQ: MA 1020 or MA0020 or Senior Mathematics or equivalent</i> OR SC1109:03 Modelling Natural Systems - Advanced <i>PREREQ: MA 1000 or MA 1009</i>
	Study Period 1	CH1001:03 Chemistry: A Central Science <i>PREREQ: CH1020 or CH0020 or EG 1010 or High School Senior Chemistry</i>	Study Period 2 EV2502:03 Introduction to Geographic Information Systems <i>PREREQ: 12 credit points of level 1 subjects</i>
	Study Period 1	MA1000:03 Mathematical Foundations <i>PREREQ: MA 1020 or MA0020 or High School Senior Mathematics</i>	Study Period 2 PH2006:03 Marine Physics OR PH2009:03 Advanced Marine Physics <i>PREREQ: PH1005 and MA1000</i>

Study Period 1	Select 3 credit points of any undergraduate subjects from List 1	Study Period 2	Select 3 credit points of any undergraduate subjects from List 1
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		TEACHING PERIOD 1	TEACHING PERIOD 2
2024	Study Period 1	SC2202:03 Quantitative Methods in Science <i>PREREQ: SC1102 or MA1020 or MA1000 or Senior High School Mathematics or equivalent</i> OR SC2209:03 Quantitative Methods in Science - Advanced <i>PREREQ: SC1109 and MA1003 and 6 credit points of any level 1 undergraduate subjects</i>	Study Period 2 EA3110:03 Sedimentology and Stratigraphy <i>PREREQ: EA1110</i>
	Study Period 1	CH2042:03 Marine Chemistry and Chemical Ecology <i>PREREQ: CH1001 or CH1011</i>	Study Period 2 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>
	Study Period 1	MB2050:03 Functional Biology of Marine Organisms <i>PREREQ: ZL1001 or BZ1004 or AG1004 or BZ1007 or BS1007 or BZ1006</i>	Study Period 2 EV3401:03 Coastal and Catchment Geomorphology <i>PREREQ: 12 credit points of level 2 subjects including 6 credit points of level 2 EV or EA subjects</i>
	Study Period 1	Select 3 credit points of any level 2 or 3 undergraduate subjects from List 1	Study Period 11 EA3640:03 Advanced Environmental and Marine Geoscience Technologies and Applications <i>PREREQ: 12 credit points of level 2 subjects and 3 credit points of level 1 EA or MB subjects</i>

		TEACHING PERIOD 1	TEACHING PERIOD 2
2025	Study Period 1	MB3050:03 Biological Oceanography <i>PREREQ: (BS1007 or BZ1007) and MB2050 and (SC2202 or SC2209 or BS2001 or BZ2001)</i>	
	Study Period 1	EV3406:03 Coral Reef Geomorphology <i>PREREQ: 12 credit point of level 2 subjects including 6 credit points of level 2 EA or EV or MB</i>	
	Study Period 1	SC3010:03 Sensors and Sensing for Scientists <i>PREREQ: BZ2001 or SC2202 or SC2209 or SC2201</i>	
	Study Period 1	Select 3 credit points of any level 2 or 3 undergraduate subjects from List 1	

COURSE HANDBOOK
[2022 Bachelor of Marine Science](#)