

# Bachelor of Marine Science

Useful study planning/enrolment resources:

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

This study plan should be used as a general guide for your course. We recommend you consult with your [CSE Course/Major Advisor](#) and particularly if your intended enrolment varies from this plan. 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.

	STUDY PERIOD 1	STUDY PERIOD 2
<b>Year 1</b>		Course <b>EA1110:03</b> Evolution of the Earth
		Course <b>MA1000:03</b> Mathematical Foundations <i>PREREQ: MA1020 or MA0020 or Maths B or Maths C</i>
		Course <b>SC1102:03</b> Modelling Natural Systems <i>PREREQ: MA1020 or Senior Mathematics or equivalent</i> or <b>SC1109:03</b> Modelling Natural Systems-Advanced^ <i>PREREQ: MA1000</i> <i>^SC1109 is compulsory in the Advanced Science degree and should be taken instead of SC1102 if you are considering that pathway.</i>
		Course <b>MB1110:03</b> Introductory Marine Science <i>PREREQ: (Senior Chemistry or CH1020 or CH0020) and (Maths B or MA1020 or MA0020) – allow concurrent for CH1020 and MA1020</i>

The College of Science and Engineering (CSE) will move to trimester delivery in 2025. In these circumstances, only the first year of the course can be outlined at this time. When CSE has realigned the delivery of its subjects to a trimester basis for 2025 a further update to this enrolment planner covering years 2025, 2026, 2027 and 2028 will be provided.

## COURSE HANDBOOK

[Bachelor of Marine Science Handbook](#)