

## Bachelor of Advanced Science (Aquaculture Science and Technology)

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 2	
		2022	Study Period 2
Study Period 2	<b>Major</b> BS1001:03 Introduction to Biological Processes		
Study Period 2	Elective <b>OR</b> Second Major Subject (depending on chosen structure)		
Study Period 2	Elective <b>OR</b> Second Major Subject (depending on chosen structure)		

		TEACHING PERIOD 1	TEACHING PERIOD 2
		2023	Study Period 1
Study Period 1	SC1101:03 Science Technology and Truth		Study Period 2 SC1109:03 Modelling Natural Systems-Advanced <i>PREREQ: MA1000 or MA1009</i>
Study Period 1	<b>Major</b> BS1007:03 Introduction to Biodiversity		Study Period 2 Elective <b>OR</b> Second Major Subject (depending on chosen structure)
Study Period 1	Elective <b>OR</b> Second Major Subject (depending on chosen structure)		Study Period 2 Elective <b>OR</b> Second Major Subject (depending on chosen structure)

		TEACHING PERIOD 1	TEACHING PERIOD 2
<b>2024</b>	Study Period 1	<b>SC2209:03 Quantitative Methods in Science-Advanced</b> <i>PREREQ: SC1109 and MA1003 plus 6 credit points of other Level 1 subjects</i>	<b>Major</b> <b>AQ3003 Aquaculture: Propagation (SP7)</b> <i>PREREQ: AQ2001 AND 12 credit points of Level 2 Science AQ, BC, BS, BZ, CH, EA, EV, MA, MB, PH, OR SC</i> <b>OR</b> <b>AQ3004 Aquaculture: Stock Improvement (SP10)</b> <i>PREREQ: 12 credit points of Level 2 AQ, BC, BZ, BS, CH, EA, EV, MA, MB or PH Science subjects and 3 credit points of Level 2 Aquaculture subjects</i>
	Study Period 1	<b>Major</b> <b>AQ2001:03 Introduction to Aquaculture</b> <i>PREREQ: 12 credit points of Level 1 Science BS, BZ, CH, EA, EV, MA, MB, PH or SC subjects</i>	Study Period 2 <b>Select 3 credit points of subjects from List 1 (Advanced Skill Subjects)</b>
	Study Period 1	<b>Major</b> <b>BS2470:03 Evolution</b> <i>PREREQ: BZ1001 or BS1001 or BZ1005</i>	Study Period 2 <b>Elective OR Second Major Subject (depending on chosen structure)</b>
	Study Period 1	<b>Major</b> <b>MI2031:03 Diagnosis of Bacterial Diseases in Aquaculture</b>	Study Period 2 <b>Elective OR Second Major Subject (depending on chosen structure)</b>

		TEACHING PERIOD 1	
<b>2025</b>	Study Period 3	<b>Major</b> <b>AQ3015:03 Sustainable Aquaculture</b> <i>PREREQ: 12 credit points of Level 2 subjects</i>	
	Study Period 1	<b>SC3003:03 Science Research Internship</b> <i>PREREQ: 15 credit points of AQ, BC, BS, BZ, CH, EV, EA, MA, PH or SC Science Level 2 subjects</i> <b>OR</b> <b>SC3008:03 Professional Placement</b> <i>PREREQ: Students must have successfully completed 12 second year credit points. Enrolment is restricted to students with an approved placement</i>	
	Study Period 1	<b>Major</b> <b>AQ3002:03 Aquaculture: Feeds and Nutrition</b> <i>PREREQ: 12 credit points of Level 2 AQ, BC, BZ, BS, CH, EA, EV, MA, MB or PH Science subjects and 3 credit points of Level 2 Aquaculture subjects</i>	
	Study Period 1	<b>Elective OR Second Major Subject (depending on chosen structure)</b>	

**COURSE HANDBOOK**

[Bachelor of Advanced Science](#)

[Aquaculture Science and Technology](#)