

## Master of Science (Aquaculture Science and Technology)

Useful study planning/enrolment resources:

[Course and Subject Handbook](#)

[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 you are receiving US Federal Aid,** there are further compliance considerations. Please contact [financialaid@jcu.edu.au](mailto:financialaid@jcu.edu.au) to confirm compliance of your subject selections.

**Student Resources:** If you require advice about your study plan, choosing electives, or which subjects to enrol in, please contact your major advisor or degree coordinator ([CSE Course and Major Advisors](#)). For information on available elective subject options please also refer to the Study Area guide ([2026 JCU STUDY AREA GUIDE — College of Science & Engineering](#)).

Your plan may include subjects labelled with ***\*Intensive on-campus requirements***. These subjects involve mandatory on-campus or fieldwork attendance with extended hours over a dedicated face-to-face period. Please check the face-to-face dates for the subject in the [subject handbook](#) and do not enrol in subjects with overlapping face-to-face dates. For more information, see the CSE Student Guide to Succeeding in Trimester 2 Intensives on the CSE [Student Resources](#) webpage.

	TRIMESTER 1	TRIMESTER 2	TRIMESTER 3
2026			<p>AQ5004:03 Aquaculture: Stock Improvement (TR2)</p> <p><b>OR</b></p> <p>AQ5007:03 Aquatic Animal Ecophysiology (TR3)</p> <p><b>OR</b></p> <p>AQ5008:03 Aquatic Life, Environment and Systems (TR2)</p> <p><b>OR</b></p> <p>AQ5009:03 Aquaculture of Tropical Species (TR3)</p> <p><b>OR</b></p> <p>MI5003:03 Diagnosis of Bacterial Diseases in Aquaculture (TR3)</p> <p><i>Recommend AQ5009 Aquaculture of Tropical Species</i></p> <hr/> <p>Select 3 credit points from any Level 5 AQ, BS, BZ, CH, CP, EA, EV, MA, MB, MI, SC or TV subjects</p> <p><i>Recommend AQ5007 Aquatic Animal Ecophysiology</i></p> <hr/> <p>Select 3 credit points from any Level 5 AQ, BS, BZ, CH, CP, EA, EV, MA, MB, MI, SC or TV subjects</p>

	TRIMESTER 1	TRIMESTER 2	TRIMESTER 3
<b>2027</b>	AQ5002:03 Aquaculture: Feeds and Nutrition	AQ5015:03 Sustainable Aquaculture <i>*Intensive on-campus requirements</i>	AQ5012:06 Aquaculture: Hatchery Techniques
	AQ5003:03 Aquaculture: Propagation	Select 3 credit points of specified level 5 subjects from the <a href="#">List</a> <i>Recommend AQ5004 Aquaculture Stock Improvement</i>	
	AQ5006:03 Aquaculture: Principles and Practices	Select 3 credit points from any Level 5 AQ, BS, BZ, CH, CP, EA, EV, MA, MB, MI, SC or TV subjects <i>Recommend AQ5008 Aquatic Life, Environment and Systems</i>	Select 3 credit points from any Level 5 AQ, BS, BZ, CH, CP, EA, EV, MA, MB, MI, SC or TV subjects <i>Recommend MI5003 Diagnosis of Bacterial Diseases in Aquaculture</i>

**COURSE HANDBOOK**

[Master of Science](#)

[Aquaculture Science and Technology Major](#)