



Become the future of the Blue Economy

Study Aquaculture and Marine Conservation

Do you have a passion for the aquatic and marine environment and want to make a lasting difference? Studying at NMIT offers you world-class facilities, connections to industry and guidance from tutors, experts in current research and marine innovations.

Gain the skills and knowledge you need to step forward in your career with field trips and hands-on learning.

- Sustainable Aquaculture (Level 3)
- Sustainable Aquaculture (Level 4)
- Bachelor of Aquaculture and Marine Conservation (Levels 5–7)
- Postgraduate Diploma in Sustainable Aquaculture (Level 8)
- Master of Applied Science (Level 9)

“The knowledge I have gained is a taonga (gift) to pass on to others, my whanau and my mokopuna.”

Tammy Peri, Graduate

Study on-campus, online or on the job.

APPLY NOW

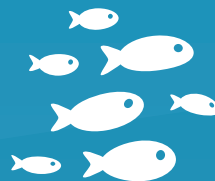
nmit.ac.nz/aquaculture

nmit

Aquaculture Industry careers

Postgraduate Diploma in Sustainable Aquaculture (Level 8)

- Operations manager (with experience)
- Tutor/teacher of aquaculture
- Senior research technician



Bachelor of Aquaculture & Marine Conservation (Level 7)

- Commercial hatchery technician: shellfish, finfish
- Aquarium technician
- Aquatic: analyst, consultant, ranger
- Animal welfare consultant
- Ecology conservation ranger
- Biosecurity advisor
- Fisheries officer
- Manager: Harvest or marine farm (with experience)
- Salmon pen diver (PADI required)
- Processing - Quality Controller



Certificate in Sustainable Aquaculture (Level 4)

Technician:

- Research
- Hatchery
- Algae
- Seaweed
- Pond
- Land-based farm

Marine:

- Farm worker
- Harvest crew
- Deck hand
- Mussel barge crew



Certificate in Sustainable Aquaculture (Level 3)

- Marine farm worker
- Harvest crew
- Deck hand
- Factory worker
- Mussel barge worker

