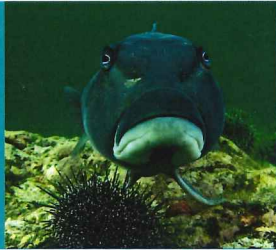


Specialising in Marine Science @ Otago

Semester One (February – June)



MARI 301 Marine Ecology

Get hands-on experience investigating ecological patterns and processes in marine ecosystems.



MARI 302 Biology and Behaviour of Marine Vertebrates

From fish to marine mammals, explore their adaptations for life in the ocean and the conservation challenges they face.



AQFI 301 Field Methods for Assessment of Fisheries and Aquatic Habitats

Interested in the status of fisheries and the environment? Develop and carry out your own research project.



OCEN 301 Practical and Field Oceanography

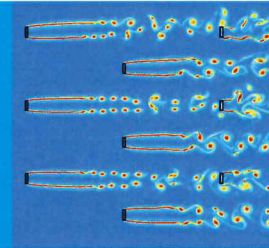
Here's your chance to gather oceanographic data at sea on Otago's research vessels.

Semester Two (July – November)



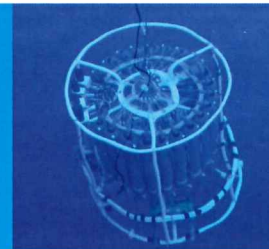
AQFI 351/2 Principles of Aquaculture (351) and Fisheries (352) (alternate years)

Growing and harvesting food from the sea: What are the challenges and how can we do it better?



OCEN 321 Ocean Physics and Modelling

Delve into the physics and maths which drive our climate and power the ecosystems on which we depend.



OCEN 322 Biological Oceanography

Reveal how physical processes influence the distribution of marine organisms.



OCEN 323 Marine Geology and Geophysics

The seafloor holds clues to the history of our planet. Join us to unravel the mystery.