



# Marine studies at NTNU

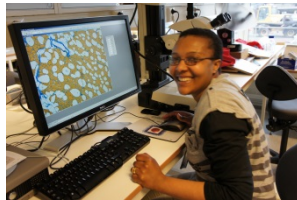
## *Contact*

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NTNU offers a wide range of marine education programmes at Bachelor, Master and PhD levels.

## **MSc in Marine Coastal Development**

An international multidisciplinary MSc-programme, especially designed to give students a broad understanding of the complex interactions in the marine sector. Three specialisations are offered:



- [Aquaculture](#)
- [Fisheries and marine resources](#)
- [Marine biology and biochemistry](#)

## **MSc in Cybernetics and Robotics**

An integrated 5-year study with specialisations in [Guidance/Navigation/Control](#), [Robotics](#), [Autonomous Systems](#) and [Aquaculture cybernetics](#)

## **Nordic Master in Aquatic Food Production**

A joint programme offered by a consortium of five leading universities in the Nordic countries. It links advanced aquatic food production, processing and distribution with consumer and societal issues.



## **MSc in Marine Technology**

An integrated 5-year or an International 2-year master programme. The latter is an ideal specialisation for Bachelor's Degree engineers with technical interests. Seven specialisations are offered:

- [Marine Structures](#)
- [Marine Cybernetics](#)
- [Marine Hydrodynamics](#)
- [Marine Operations](#)
- [Marine Engineering](#)
- [Marine Design and Logistics](#)
- [Marin Resources and Aquaculture](#)



## **MSc in Coastal and Marine Engineering and Management**

An international Civil Engineering study funded by the Erasmus Mundus Mobility Programme, offered by a consortium of five recognised European universities.

## **Nordic Master in Maritime Engineering**

A joint programme based on the expertise of the participating universities within naval architecture, offshore engineering and maritime engineering.

In addition, there are many other study programmes providing the students with insight and competence that is of relevance to the marine sector.

See [www.ntnu.edu/studies](http://www.ntnu.edu/studies)