

Marine Engineering

University of Strathclyde

Content

This programme allows graduate engineers or those from related disciplines to specialise in, or convert to, marine engineering. Marine engineering involves the systems and equipment onboard marine vehicles including: design; construction; installation; support.

There's a particular emphasis on propulsion and control systems.

High efficiency and low environmental impact of marine engines are the key factors in assuring economical operation and environmental protection in maritime transportation, which has important implications for both economic success and environmental impact.

The Department of Naval Architecture, Ocean & Marine Engineering (NAOME)?, a leading institution in Scotland, offers excellent teaching and research facilities in naval architecture, ocean and marine engineering, which expands your career opportunities in naval architecture, marine, offshore oil and gas industry.

You can exit at the end 9 months with a PgDip Marine Engineering.

Start Date

September

Qualification

Postgraduate Master's

Study Method

Full time

Award Title

MSc

Course Length

12 months

Faculty

Faculty of Engineering

Department

Naval Architecture, Ocean and Marine Engineering

Entry Requirements

For the MSc, a BEng with First, or Second Class (Upper Division) Honours or equivalent overseas qualification.

Applicants with marginally lower qualifications will be considered for the Postgraduate Diploma in the first instance.

SCQF Level

11

Address

16 Richmond Street
Glasgow
Glasgow City
G1 1XQ

Website

www.strath.ac.uk