

Sustainable Engineering: Marine Technology

University of Strathclyde

Content

Marine Technology is one of the pathways offered in the Sustainable Engineering programme.

The course is designed for experienced or newly qualified engineers in: Naval Architecture; Marine Engineering; Mechanical Engineering; Civil Engineering; Electrical Engineering or related disciplines.

This flexible programme combines study in specialist, advanced engineering technologies underpinned with training in sustainability. The programme has been developed with direct industrial involvement to provide you with a solid understanding of modern, sustainable engineering. As well as gaining an understanding of how sustainable engineering applies to Marine Technology, this programme will also provide you with key transferable skills to aid your employability.

You can exit at the end of 9 months with a PgDip Sustainable Engineering: Marine Technology.

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

Honours degree, or equivalent, in a relevant engineering, technology or science discipline. Entry may be possible with other qualifications provided there is evidence of relevant experience.

SCQF Level

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