

Offshore Wind Energy

University of Strathclyde

Content

With almost 20 gigawatts of offshore wind capacity worldwide, and projected to increase fifteen-fold by 2040, the offshore wind energy market is booming, and it urgently needs qualified people to further succeed in being the leading sustainable energy source.

We offer a uniquely well-rounded, offshore wind-focused MSc, taught by staff having internationally leading expertise and track record in both wind turbines offshore engineering and electric and electronic engineering, unparalleled in the world.

This course is designed for ambitious graduates with a background in engineering, maths or physics who want to gain in-depth and industrially relevant knowledge in offshore wind energy.

You can exit after 9 months with PgDip Offshore Wind Energy.

Start Date

September

Qualification

Postgraduate Master's

Study Method

Full time

Award Title

MSc

Course Length

12 months

Faculty

Faculty of Engineering

Department

Electronic and Electrical Engineering

Entry Requirements

A first or upper second-class Honours degree or equivalent qualification in an engineering or technical subject.

Applicants with marginally lower qualifications will be considered for the Postgraduate Diploma in the first instance.
Applicants with other qualifications will be considered on an individual basis.

SCQF Level

11

Progression Routes

«ProgressionRoutes»

Combination Courses

«htmlCombinationCourse»

«htmlCombinationUCASCode»

Address

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Website

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