

Marine Renewable Energy

Heriot-Watt University

Venues

Orkney Campus

Content

Delivered at the Orkney Campus, this MSc is designed as a multidisciplinary transition programme relevant to students from a wide variety of backgrounds. The taught part of the programme addresses the technical, environmental and economic drivers that are shaping the marine renewable energy industry. An individual research project then allows students to specialise in a topic of their choice.

The programme team has strong links with stakeholders in marine renewables and has unique experience and expertise gained at the geographical heart of marine renewables in the UK. A strong emphasis is placed on project work that simulates real working situations.

You can exit at the end of Stage 1 with PgDip Marine Renewable Energy.

Start Date

September, January

Qualification

Postgraduate Master's

Study Method

Distance and Flexible learning
Part time (day)

Award Title

MSc

Course Length

2 years (Part time) - 3-7 years (Online)

Faculty

School of Energy, Geoscience, Infrastructure and Society

Department

Energy and Renewables

Entry Requirements

Masters (MSc) level entry applicants must have one of the following:

Minimum of 2:2 honours degree or equivalent academic qualification in a related subject area; For postgraduate conversion courses, non-related degrees will be considered; Corporate (or chartered) membership of relevant professional institutions will also be considered.

PG Diploma level entry applicants must have an ordinary degree in a related subject area and relevant post qualification industry experience.

Candidates who do not meet the above entry requirements or have no formal academic qualifications will be considered individually based on their CV and possibly interview. Admission via this route will be at the discretion of the Director of Recruitment.

SCQF Level

11

Progression Routes

«ProgressionRoutes»

Combination Courses

«htmlCombinationCourse»

«htmlCombinationUCASCode»

Address

Edinburgh
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Website

www.hw.ac.uk