

# Renewable Energy Engineering

Robert Gordon University

## Content

Are you interested in this brand-new course in renewable energy engineering? This course is designed to address the shortage of talent in the fast-growing renewable energy industry and create future-proof professional engineers who can tackle engineering challenges and transform the industry.

You will participate in a modern and practical learning experience through a wide range of activities, including laboratory work, project-based learning, workshops, engineering practices, interactive lectures, and industrial engagement.

You will benefit from our 50-years' experience of engineering education, cutting-edge research in renewables and industrial partners to equip you with the knowledge and skills to be a successful engineer and to remain up-to-date with the latest industry developments.

On this course you will learn from exceptional teaching facilities including Wind Tunnel, Solar PV, Hydrogen Facility, Engineering Applications Lab and Electrical Power Lab. These facilities ensure you always have access to undertake industry-level projects and enhance your learning experience.

You will also have the added benefit of Aberdeen being at the forefront of the Energy Transition with access to hundreds of energy companies. This programme benefits from industrial engagement opportunities, such as field trips, site visits, placements, industrial guest lectures and career events.

## Start Date

September

## Qualification

Degree

## Study Method

Full time

## Award Title

MEng

## UCAS Code

H800

## Course Length

4 - 5 years

## Department

School of Engineering

## Entry Requirements

2025 entry requirements

Standard entry:

4 Highers at BBBC including Maths and Engineering Science, Physics or another technological subject plus English at National 5 (if not held at Higher).

Widening access entry:

4 Highers at CCCC including Maths and Engineering Science, Physics or another technological subject plus English at National 5 (if not held at Higher).

## SCQF Level

11

## Progression Routes

«ProgressionRoutes»

## Combination Courses

«htmlCombinationCourse»

«htmlCombinationUCASCode»

## Address

Garthdee House  
Garthdee Road  
Aberdeen  
AB10 7QB

## Website

[www.rgu.ac.uk](http://www.rgu.ac.uk)