Renewable Energy Engineering

Robert Gordon University

Content

This degree is designed to create future-proof professional engineers who can tackle existing and future engineering challenges and transform the renewable energy industry. Graduate from this course will be equipped with comprehensive knowledge, technical and transferable skills and creativity required by the global renewable energy industry.

You will have 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 also have opportunities to embrace the advanced technology and practices in renewable energy engineering and specialise in the area of your interest through an individual project. You will take part in group projects/industrial placements to address various aspects of the UN Sustainable Development Goals.

Start Date

September

Qualification

Degree

Study Method

Full time

Award Title

MEng

UCAS Code

H800

Course Length

5 years

Department

School of Computing, Engineering and Technology

Entry Requirements

2027 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