

Physics with Renewable Energy Science

University of Dundee

Venues

City Campus

Content

Renewable Energy is the study of the energy sources of the future. It involves every aspect of the study of matter and energy, and forms the basis of the science, engineering and technology of tomorrow. A career in renewable energy is both rewarding and a positive contribution to the fight against global environmental damage.

This degree programme is designed to allow students to develop a thorough understanding of contemporary physics as applied to modern renewable energy science. The goal is to allow students to complete a physics degree with the skills and employment opportunities that entails but with an emphasis on the physics underpinning renewable energy.

Start Date

September

Qualification

Degree

Study Method

Full time

Award Title

BSc Hons

UCAS Code

FH32

Course Length

4 years

Faculty

School of Science & Engineering

Department

Physics

Entry Requirements

2026 entry requirements:

4 Highers at BBBC (BBCC for widening access entry) including Maths and Physics.

Advanced Highers at AB plus Highers at BB including Maths and Physics or another science or technological subject (with at least one at Advanced Higher).

SCQF Level

10

Progression Routes

«ProgressionRoutes»

Combination Courses

«htmlCombinationCourse»

«htmlCombinationUCASCode»

Address

Nethergate
Dundee
Dundee City
DD1 4HN

Website

www.dundee.ac.uk