

Electronic Engineering and Physics

University of Dundee

Venues

City Campus

Content

The Electronic Engineering programme enables students to specialise in three main areas, depending on choice of final year modules: Nanoelectronics, Internet Communications, and Renewable Energy Systems. Students possessing these skills are much sought-after by industry. Those studying Electronic Engineering and Physics take additional core physics modules and thus are ideally prepared for a career as a research scientist/engineer.

Start Date

September

Qualification

Degree

Study Method

Full time

Award Title

BEng Hons

UCAS Code

HF63

Course Length

4 years

Department

Science and Engineering

Entry Requirements

2023 entry requirements:

4 Highers at AABB (BBBB for widening access entry) including Maths and Physics plus English at National 5.

Advanced entry to 2nd year available with Advanced Higher Maths and Physics at AB or BA plus Highers at AB (in different subjects).

SCQF Level

10

SCQF Points

«SCQFPoints»

Progression Routes

Our Honours degrees are accredited to BEng level by the Institution of Engineering and Technology (IET).

Combination Courses

«htmlCombinationCourse»

«htmlCombinationUCASCode»

Address

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Dundee City
DD1 4HN

Website

www.dundee.ac.uk