

Electrical and Electronic Engineering

Glasgow Clyde College

Venues

Cardonald Campus

Content

You will undertake theory and practical work with a focus on industrial applications and complete the following units:

Content:

Analogue and digital electronics; Programmable logic devices (PLDs); Power supply circuits; High-level engineering software; Fault finding; DC and AC networks; Microcontroller; Maths for Engineering; Communication practical skills; PCB design and manufacture; Electrical networks; Active filters; Electronics project.

Start Date

August

Qualification

HND

Study Method

Full time

Course Length

2 years

Department

Electrical and Electronics

Entry Requirements

Higher English and Maths, or a technological subject; or NC Engineering.

SCQF Level

8

Progression Routes

We have a long-standing agreement with Glasgow Caledonian University for direct entry to the third year of their BEng / BEng (Honours)/MEng Electrical and Electronic Engineering and BEng / MEng Electrical Power Engineering

You could apply to other universities also.

Address

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Website

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