

Electrical Engineering

Glasgow Clyde College

Venues

Anniesland Campus
Cardonald Campus
Langside Campus

Content

This electrical engineering course is ideal if you already work in the engineering sector and would like to develop your existing skills to a higher level. It helps engineers progress towards professional engineering status.

Units include: Electrical Machine Principles; Applications of Programmable Logic Controllers; DC and AC Principles; Application of Electrical and Electronic Instruments; Three Phase Systems; Electricity Power Systems; Electrical Safety; Electrical Networks and Resonance; Engineering Mathematics 1; Communication; Electrical Engineering Graded Unit 1 Examination.

Please note: Evening mode only available at Anniesland and Cardonald campuses.

Start Date

August

Qualification

HNC

Study Method

Part time (day release)
Part time (evening)

Course Length

2 years

Department

Electrical and Electronics

Entry Requirements

Higher English, Maths or Physics, or NC Electrical Engineering at SCQF Level 6

SCQF Level

7

SCQF Points

«SCQFPoints»

Progression Routes

HND Electrical Engineering

Combination Courses

«htmlCombinationCourse»

«htmlCombinationUCASCode»

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Website

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