

Electrical Power Engineering Pathway

Glasgow Caledonian University

Content

Begin this degree at college and join third year. Discover a career in the rapidly-evolving electrical power and renewable energy sectors and provide engineering solutions to the global challenge of sustainable energy for all.

Power system engineers are in high demand as the successful production, transmission and distribution of electrical power becomes increasingly important. The switch to renewable energy from wind, wave and tidal sources will require substantial transmission and distribution infrastructure development. Our students get a strong grounding in sustainable energy production so will be ideally placed to capitalise on this significant growth.

Start Date

September

Qualification

Degree

Study Method

Full time

Award Title

BEng

UCAS Code

H732

Course Length

5 years

Faculty

College Pathways

Department

College Pathway

Entry Requirements

2023 entry requirements:

2 Highers at BB including Maths or a science subject. Only open to applicants resident in Scotland.

SCQF Level

11

Progression Routes

«ProgressionRoutes»

Combination Courses

«htmlCombinationCourse»

«htmlCombinationUCASCode»

Address

Cowcaddens Road
Glasgow
Glasgow City
G4 0BA

Website

www.gcu.ac.uk