

Engineering (Level 4)

Glasgow Kelvin College

Venues

Springburn Campus

Content

This NQ level 4 introduces you to the study of STEM subjects (Science, Technology Engineering and Maths) along with support in Communication and ICT.

You'll learn in fully equipped workshops and labs through a mix of theory, experiments, and real-world project work — including designing and building your own electronic projects. Every student also receives a personal toolkit, multimeter, and electronic microcontroller kit to keep on completion.

Content:

Engineering theory, plus extensive hands on hardware and software work such as:

Electricity and Energy (National 4); Numeracy and Maths (National 4); Communications and IT; Software Programming; Electronic Soldering and Circuit Assembly; Electrical Wiring Skills; and Build an Engineering Project.

Start Date

August

Qualification

NQ

Study Method

Full time

Course Length

1 year

Department

Engineering

Entry Requirements

No formal entry requirements.

SCQF Level

4

SCQF Points

«SCQFPoints»

Progression Routes

Relevant NQ, HNC or HND courses

Combination Courses

«htmlCombinationCourse»

«htmlCombinationUCASCode»

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