

Certificate: Gateway to Engineering (including Electrical) (Level 4)

Fife College

Venues

Glenrothes (Stenton) Campus

Content

During the course, you will have the opportunity to try lots of different aspects of engineering and technology including electrical skills, so you can find the area that is right for you. You will gain recognised SQA engineering and technology qualifications at SCQF Level 4 as well as wide range of practical experience including real-life situations you could encounter in an industry role.

Subjects Include:

Health and Safety; Engineering Skills: Mechanical; Engineering Skills: Electrical/Electronic; Engineering Skills: Fabrication; Engineering Skills: Assembly; Practical Electronics: Circuit Design; Practical Electronics: Circuit Simulation; Practical Electronics: Circuit Construction; Practical Electronics: Developing an Electronic Solution; Employability Skills; Information Computing Technology; Communications; Local Investigations; Mathematics and Numeracy.

Start Date

August

Qualification

Other

Study Method

Full time

Course Length

1 year

Department

Engineering and Energy

Entry Requirements

National 3 English, Maths and a technological subject. 1 of these at preferred at National 4. Interview and pre-entry test.

SCQF Level

4

SCQF Points

«SCQFPoints»

Progression Routes

Relevant NC courses

Combination Courses

«htmlCombinationCourse»

«htmlCombinationUCASCode»

Address

Pittsburgh Road
Dunfermline
KY11 8DY

Website

www.fife.ac.uk