

Gateway to Engineering (including Electrical)

Fife College

Venues

Glenrothes (Stenton) Campus

Content

This course has been specifically designed for anyone who wishes to begin a career in the automotive, mechanical, electrical, fabrication and welding, or manufacturing engineering industries.

You will undertake a variety of mechanical and electrical engineering skills, to assist you to find the area that is right for you. You will develop your practical skills and knowledge with a hands-on approach throughout. You will also gather a wide range of practical experience including real-life situations you could encounter in an industry role.

The course is open to both school leavers and those looking to change or further their careers.

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 preferably one at National 4, English, Maths and a technological subject. Interview and aptitude 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