

Engineering Practice (Level 5)

Fife College

Venues

Glenrothes (Stenton) Campus
Rosyth Campus

Content

This is a mainly practical course aimed to improve your career prospects within mechanical, manufacture or systems related areas within engineering. It follows an SQA SCQF Level 5 Engineering Practice award, providing a thorough grounding in the engineering principles required by people working towards technician level.

You will study: Health and safety: engineering; Engineering materials; Graphical engineering communication; Engineering dimensional control; Computer aided draughting (CAD) for engineers; Material removal principles and practice; Engineering workshop and assembly skills; Engineering project; Electrical wiring skills.

The Core Skills of ICT, numeracy and communication will be developed and certificated on this course.

Start Date

August

Qualification

NC

Study Method

Full time

Course Length

1 year

Department

Engineering and Energy

Entry Requirements

National 4 English, Maths and a science or technological subject, or relevant national qualifications at SCQF Level 4. Interview.

SCQF Level

5

SCQF Points

«SCQFPoints»

Progression Routes

Relevant NC or HNC Level course

Combination Courses

«htmlCombinationCourse»

«htmlCombinationUCASCode»

Address

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Website

www.fife.ac.uk