Manufacturing Engineering (Level 6)

Fife College

Venues

Glenrothes Campus

Content

This is an advanced level course which will equip you with the wide variety of skills and knowledge that you will need if you are looking ahead to employment in the manufacturing industry, including advanced manufacturing and automation.

Subjects Include:
Mathematics: Tech 1 and 2; Communication; Information technology; Computer-aided design (CAD); Manufacturing processes (Inc Advanced Manufacturing); Engineering materials; Graphical communications; Dimensional control; Engineering project; Workshop skills; Assembly skills; Mechanical engineering principals.

Start Date

August

Qualification

NC

Study Method

Full time

Course Length

1 year

Department

Engineering and Energy

Entry Requirements

3 subjects at National 5 including Maths and Physics or a technological subject, or relevant national qualifications at SCQF Level 5. Interview.

SCQF Level

6

SCQF Points

«SCQFPoints»

Progression Routes

HNC: Manufacturing Engineering

Combination Courses

«htmlCombinationCourse» «htmlCombinationUCASCode»

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Website

www.fife.ac.uk