

Building Surveying

Fife College

Venues

Glenrothes (Stenton) Campus

Content

This course is based on building surveying and will incorporate attributes of how to inspect building and to decide in what would be required to repair or maintain. The course itself will be delivered at the Stenton campus and will either be a full-time or a day release programme which encompass units which are suitable to survey a building.

What you study:

Building Maintenance Technology

Building Inspection, Building Services in Large Buildings; Construction Materials and Specification

Construction Technology:

Industrial/Commercial Superstructure; Construction Technology: Substructure; Building Measurement and Cost Studies; Building Surveying: Graded Unit 1; CAD: 2D I; Conversion and Adaptation of Buildings; Construction Technology: Domestic; Construction, Construction Technology: Specialist Systems

Start Date

August

Qualification

HNC

Study Method

Full time

Course Length

1 year

Department

Built Environment

Entry Requirements

1 relevant Higher plus 3 subjects at National 5 including Maths; or Foundation Apprenticeship: Civil Engineering; or NC Built Environment with (additional Maths for for Construction Technicians Unit); or other relevant national qualifications at SCQF

Level 6. Interview.

SCQF Level

7

SCQF Points

«SCQFPoints»

Progression Routes

Building surveyor, Clerk of Works, Building inspector and more.

Combination Courses

«htmlCombinationCourse»

«htmlCombinationUCASCode»

Address

Pittsburgh Road
Dunfermline
KY11 8DY

Website

www.fife.ac.uk