

Quantity Surveying

Fife College

Venues

Glenrothes (Stenton) Campus

Content

This course has been designed to provide you with the knowledge and understanding necessary to start a career in Quantity Surveying or Estimating. It is also ideal if you are already working in the industry and are looking to gain a promotion.

You will study:

Quantitative Building Studies: Substructure & Drainage (measured as per the standard method of measurement - NRM2); Quantitative Building Studies: Floors, Roofs & Concrete (measured as per the standard method of measurement - NRM2); Estimating; Construction Technology - Substructure; Construction Technology - Domestic Construction; Construction Contracts: Conditions and Procedures; Quantity Surveying Practice; CAD: 2D I; Building Services on Large Buildings; Construction Materials and Specification; Building Measurement & Cost Studies; Economics for the Built Environment; Financial Studies; Quality in the Construction Industry; Modern Methods of Construction; Building Science; Sketching and Drawing; Construction Site Surveying.

Start Date

August

Qualification

HND

Study Method

Full time

Course Length

2 years

Department

Construction and Built Environment

Entry Requirements

1 relevant Higher plus 3 subjects at National 5 including Maths, or Foundation Apprenticeship Civil Engineering, or NC Built Environment, or other relevant national qualifications at SCQF Level 6. Interview and portfolio.

SCQF Level

8

SCQF Points

«SCQFPoints»

Progression Routes

Relevant degree course.

Combination Courses

«htmlCombinationCourse»

«htmlCombinationUCASCode»

Address

Pittsburgh Road
Dunfermline
KY11 8DY

Website

www.fife.ac.uk