Architectural Technology

Fife College

Venues

Glenrothes Campus

Content

This program encompasses a range of subjects, including the impact on the evolution of Scottish architecture, construction technology (both in domestic construction and specialised systems), mathematics, Scottish construction law, and the regulatory control of building. The successful completion of the course allows you to pursue the full honours degree at one of our partner Universities. This qualification provides a pathway for graduates to apply for Chartered Membership with CIAT (Chartered Institute of Architectural Technologists).

Subjects invlude:
Architecture: Influences on the Development of Scottish Architecture; Building Measurement and Cost Studies; Building Science; Construction Industry Fundamentals; Construction Site Surveying; Construction Technology: Specialist Systems; Fire Safety in Buildings; Scottish Law for Construction; Conversion and Adaptation of Building; Construction Contracts: Conditions and Procedures; Structural Mechanics; Architectural Technology: Graded Unit 2; Health and Safety in Construction Quality in Construction; Site Administration.

Start Date

August

Qualification

HND

Study Method

Full time

Course Length

1 year

Department

Built Environment

Entry Requirements

Relevant HNC

SCQF Level

8

SCQF Points

«SCQFPoints»

Progression Routes

It is possible to progress to the BSc (Hons) Architectural Technology degree at one of the college's partner Universities from this course.

Combination Courses

«htmlCombinationCourse» «htmlCombinationUCASCode»

Address

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Website

www.fife.ac.uk