Architectural Technology with Digital Construction

City of Glasgow College

Venues

City Campus

Content

The subjects delivered include the fundamentals in built environment, building design requirements from development through to completion with best practice in digital construction skills.

Key skills in areas of design, technology and digital construction development will allow students to become proficient in advising on and working with innovative architecture technology.

This course will help you gain a creative attitude and be skilled in detailing to design by using both digital construction and computer-aided drafting techniques.

Some of the units covered in the course include Residential Design, Construction Detailing, Digital Surveying, REVIT, and BIM with an exciting end of year design project in the second year.

Thursdays 9.00am - 5.00pm

Start Date

August

Qualification

HNC

Study Method

Part time (day)

Course Length

2 years

Department

Architecture

Entry Requirements

Higher Maths or a science subject; or NQ Built Environment (Level 6); or other relevant national qualifications at SCQF Level 6. Interview.

SCQF Level

7

SCQF Points

«SCQFPoints»

Progression Routes

HND

Combination Courses

«htmlCombinationCourse»   «htmlCombinationUCASCode»

Address

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Website

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