

## Civil Engineering

Glasgow Kelvin College

### Venues

Springburn Campus

### Content

This course provides you with all the technical educational requirements for the position of Technician Engineer. The course content is broad based to not only meet progression to University, but also allow you develop your career in Civil Engineering. These include civil engineering contractors, consulting engineers, local authorities, infrastructure (water and transportation) and many more.

Civil Engineering:

Technology, Materials and Testing; Fluid Mechanics; Contract and Project Management; Specialisms and Graded Units.

Construction:

Site Surveying; Substructure and Technical Communication.

Structural:

Mechanics; Analysis; Concrete, Steel, Timber and Masonry.

Others:

Geotechnics; CAD; Highways; Traffic; Mathematics and Computing Applications.

### Start Date

August

### Qualification

HND

### Study Method

Full time

### Course Length

2 years

### Department

Engineering

## Entry Requirements

Higher Maths or Physics; or Higher in a technological subject plus Maths at National 5; or relevant Foundation Apprenticeship; or relevant national qualifications at SCQF Level 6.

## SCQF Level

8

## SCQF Points

«SCQFPoints»

## Progression Routes

University course (year 3).

## Combination Courses

«htmlCombinationCourse»

«htmlCombinationUCASCode»

## Address

123 Flemington Street  
Glasgow  
G21 4TD

## Website

www.glasgowkelvin.ac.uk