# Civil Engineering (Graduate Apprenticeship)

Edinburgh Napier University

## Venues

Merchiston Campus

## Content

The BEng (Hons) Civil Engineering Graduate Apprenticeship covers many branches, allowing graduates to enhance their career prospects through their employing organisation in areas such as geo techniques, water engineering, hydraulic structural engineering, environmental engineering and transportation.

Learn the fundamentals of Civil Engineering and the specifics of structural analysis, construction surveying, geotechnical engineering and relevant computer applications. This programme is suitable for people already in industry looking to upskill and bring new knowledge to the workplace, as well as those looking to kick-start their career in Civil Engineering.

Combining mathematical and design skills, as well as communication and management abilities, our course offers many skills that can be applied to a range of civil engineering projects that will appeal if you have a creative mindset and jump at the opportunity to solve complex problems.

Civil engineers contribute to our ever-expanding built environment, becoming a civil engineer means you can make a real impact on communities around the world.

## Start Date

September

## Qualification

Degree

## Study Method

Full time

## Award Title

BEng Hons

## UCAS Code

H210

## Course Length

4 years

## Department

Engineering

## Entry Requirements

2026 entry requirements

Standard entry
4 Highers at BBBC including Maths (Higher Applications of Maths not accepted) plus English at National 5 (if not held at Higher) or relevant Foundation Apprenticeship + 2 Highers at BB.

Widening access entry
4 Highers at BCCC plus English at National 5 at B.

You must be in (or in the process of looking for) a GA position with an employer. Contact institution for further information.

## SCQF Level

10

## Combination Courses

«htmlCombinationCourse»                                                    «htmlCombinationUCASCode»

## Address

«Address»

## Website

www.napier.ac.uk