

Building Surveying (with Work Placement)

Edinburgh Napier University

Venues

Merchiston Campus

Content

Building Surveying is an in-demand professional field of work that involves advising on many aspects of building construction and design for new and existing buildings. Building Surveyors advise on a range of things including maintenance and repairs, restoration and refurbishment, and they provide expert assessments and reports on all kinds of buildings.

Edinburgh Napier's Building Surveying course is industry focused and contains many practical applications including trips and excursions relating to various modules. The academic experience plus the practical skills gained during the course, will equip you with the tools required for the workplace.

All academic staff within the surveying subject group are Chartered Surveyors themselves with professional practice experience, which allows for academic and professional skills transfer to students. These skills are essential when advising clients on residential and commercial building activities.

There is a credit-bearing work placement module in third year which allows you to apply the knowledge learned in the classroom to live projects under professional supervision.

The honours course is fully accredited by the Royal Institution of Chartered Surveyors (RICS) and you will be eligible for Chartered Surveyor status once you have gained suitable experience after graduating and met the competency requirements of the RICS.

Start Date

September

Qualification

Degree

Study Method

Part time (day)

Award Title

BSc Hons

Course Length

6 years





Department

Building and Surveying

Entry Requirements

2026 entry requirements

Standard entry:

4 Highers at BBBC plus Maths or Applications of Maths at National 5.

Widening access entry:

4 Highers at CCCC plus Maths or Applications of Maths at National 5

For advanced entry you must have 3 Advanced Highers at BBC plus Maths or Applications of Maths at National 5.

SCQF Level

10

Combination Courses

``htmlCombinationCourse''

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Address

«Address»

Website

www.napier.ac.uk

