

Civil Engineering

Inverness College UHI

Venues

Virtual Learning Environment (VLE)

Content

The course will develop your understanding of the roles of research, design, analysis and optimisation in advanced engineering careers. You will gain the knowledge and understanding to apply existing and emerging technology and gain the appropriate theoretical and practical methods to design, develop, manufacture, construct, commission, operate and maintain engineering products, processes, systems and services.

PgCert:

You will study three core modules which may include:

Design optimisation; Design process and engineering project management; Quantitative research methods and data analysis.

PgDip

You will choose three option modules which may include:

Advanced ground engineering; Advanced structures and materials; Urban drainage and environmental hydrology.

MSc

Research project/dissertation.

Start Date

September

Qualification

Postgraduate Master's

Study Method

Distance and Flexible learning

Award Title

MSc

Course Length

3 years

Department

Engineering and Construction

Entry Requirements

BSc (Hons) in Engineering with a minimum of 2:2.

SCQF Level

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Address

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Website

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