Higher Civil Engineering (SCQF Level 6) (Course Code: N/A)

SCQF Level 6 (24 Credit Points)

Why study Civil Engineering (SCQF Level 6)?

NC Civil Engineering

- Civil Engineering Materials
- Civil Engineering Project
- Computer Aided Drafting: An Introduction
- Construction Site Surveying: An Introduction
- Health and Safety in the Construction Industry
- Mechanics for Construction: An Introduction
- Construction Engineering Mathematics.

You will also complete a work placement.

What do I need to get in?

These vary depending on whether you start the Foundation Apprenticeship in S5 or S6. It could range from some subjects at National 5 to 1 or 2 Highers. Check with your school for details.

What will I study?

The Foundation Apprenticeship (FA) in Civil Engineering is for pupils staying on at school. You can choose an FA as one of your subjects in S5 or S6.

How will I be assessed?

- NC Civil Engineering at SCQF Level 6
- 1 or more SCQF units from Site Technical Support or Built Environment Design at SCQF Level 6
- Registration with the Institute of Civil Engineering or other professional institution.

Study Materials

What can I go on to next?

- Employment.
- You could continue your studies at college or university, gaining a Higher National Diploma (HND) or degree in Civil Engineering, or another engineering discipline.
- You could complete a Modern Apprenticeship in Civil Engineering or other construction technician area.

Further study, training or employment in:

- Civil and Structural Engineering
- Construction
- Engineering