Engineering Practice (Level 5)

UHI Inverness

Venues

Inverness Campus

Content

This course has been designed to allow you to develop your knowledge, understanding and skills in engineering processes such as turning, bench fitting, computer aided design and hydraulics.

Units include:
Engineering: Using Information Technology; Health and Safety: Engineering; Graphical Engineering Communication; Computer Aided Draughting (CAD) for Engineers; Mechanical Engineering Principles; Pneumatics and Hydraulics; Power Dries; Engineering imenstion Control; Engineering Materials; Engineering Workshop Skills; Material Removal Practice: Turning; Applied Mathematics Skills; Communication (Intermediate 2); Problem Solving; Working with Others; Numeracy (Intermediate 2); Mathematics (Craft 1).

Start Date

August

Qualification

NC

Study Method

Full time

Course Length

1 year

Department

Engineering, Construction and Technology

Entry Requirements

National 4 English and Maths or Physics and a technological subject. Interview.

SCQF Level

5

Progression Routes

«ProgressionRoutes»

Combination Courses

«htmlCombinationCourse» «htmlCombinationUCASCode»

Address

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Website

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