

Electrical, Control and Instrumentation Installation and Maintenance Engineering

North Highland College UHI

Venues

Thurso Campus

Content

This programme combines the NC Systems with the SVQ Level 2 Performing Engineering Operations. These qualifications satisfy the foundation training for a modern apprenticeship in electrical installation engineering and control and instrumentation engineering.

This course is designed to give learners the foundation training in instrumentation/control engineering installation and maintenance along with the knowledge and understanding of how electrical, instrumentation and controls engineering integrates into an engineering system. You will learn:

Practical skills in electrical installation; Inspection and testing; Control and instrumentation maintenance; Fault finding on a variety of engineering equipment. You will also develop your core, employability, enterprise and citizenship skills.

Start Date

September

Qualification

NC

Study Method

Part time (block release)
Part time (day release)
Part time (day)

Course Length

2 years

Department

Energy, Engineering and Construction

Entry Requirements

National 5 English, Maths, and a technological subject. Skills for Work Engineering Skills an advantage. Interview.

SCQF Level

6

SCQF Points

«SCQFPoints»

Progression Routes

HNC Engineering Systems

Combination Courses

«htmlCombinationCourse»

«htmlCombinationUCASCode»

Address

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Website

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