

## Engineering (Systems pathway)

University of the Highlands and Islands (UHI)

### Venues

UHI Inverness  
Virtual Learning Environment (VLE)

### Content

The HNC Engineering Systems will give you the required technical training to be a technician in design, research, development and service support activities in engineering, manufacturing and consultancy.

You may also be able to use the HNC as a spring-board into the second year of our engineering degrees, including: BEng (Hons) Electrical and Electronic Engineering; BEng (Hons) Electrical and Mechanical Engineering; BEng (Hons) Mechanical Engineering; or BEng (Hons) Energy Engineering.

Core modules include:

Engineering systems; Engineering systems practical skills; Engineering systems principles; Mathematics tools for engineering; Professional practice in engineering; Engineering principles.

### Start Date

September

### Qualification

HNC

### Study Method

Full time

### UCAS Code

406H

### Course Length

1 year

### Department

Engineering, Construction and Technology

### Entry Requirements

Higher in and English based subject and Maths, Computing Science or a science or technological subject; or a relevant NC or NQ at SCQF Level 6.

## SCQF Level

7

## SCQF Points

«SCQFPoints»

## Progression Routes

HND Engineering Systems

## Combination Courses

«htmlCombinationCourse»

«htmlCombinationUCASCode»

## Address

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## Website

[www.uhi.ac.uk](http://www.uhi.ac.uk)