

Sustainable Architectural Studies (subject to approval)

UHI Inverness

Venues

Inverness Campus
Virtual Learning Environment (VLE)

Content

Gain the theoretical and project-based skills required within a modern architectural practice, including an excellent understanding of managing projects from conception through to completion. Combine simulated design office practice, site visits and regular project work to ensure that you gain the skills demanded by the architectural industry, from building information modelling to technical design. Work with professionally qualified tutors to develop essential knowledge, understanding and proficiency that will make you highly employable as an architectural technologist.

Graduate with an excellent understanding of the design and technical process of projects, and the ability to enter industry as an effective contributor to an architectural practice from day one, as reflected in the positive feedback from our employer partners who regularly recruit from our programme.

Start Date

September

Qualification

Degree

Study Method

Full time

Award Title

BSc Hons

UCAS Code

K131

Course Length

4 years

Department

Energy, Engineering and Construction

Entry Requirements

3 Highers at BBC preferably including English, Maths, Art and Design, Design and Manufacture, Geography or Physics; or NC Built Environment or Civil Engineering; or other relevant national qualifications at SCQF Level 6. Entry may be possible to year 2 or 3 with relevant HNC or HND.

SCQF Level

10

Progression Routes

«ProgressionRoutes»

Combination Courses

«htmlCombinationCourse»

«htmlCombinationUCASCode»

Address

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Website

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