

# **Applied Science (Level 6)**

**UHI Inverness** 

#### **Venues**

**Inverness Campus** 

#### Content

The course covers core areas of science, including biology, chemistry, environmental science, and physics, with a strong emphasis on sustainability woven throughout the units.

Practical laboratory work is a key component of the program, providing you with hands-on experience and developing your technical skills. You will follow good laboratory practices and standard operating procedures, ensuring a thorough understanding of safety and precision in scientific experimentation.

Units may include:

Lab practice: Experimental procedures with lab reports & researching topics; Maths: Maths for science 2 and 3 and Statistics for Science; Biology: Sustainability & Interdependence DNA and the Genome Metabolism and Survival; Environmental science: Sustainability & Earth's Resources; Physics: Introductory Physics, Researching Physics, Physics 1, Our Dynamic Universe; Chemistry: Nature's Chemistry, Chemical Changes and Structure, Chemistry in Society, Researching Chemistry.

#### **Start Date**

August

### Qualification

Other

#### **Study Method**

Full time

### **Course Length**

1 year

#### **Department**

Science, Nature and the Environment

#### **Entry Requirements**

National 5 Maths and a science subject.





## **SCQF Level**

5

# **SCQF Points**

«SCQFPoints»

## **Progression Routes**

Completion of this course can lead to progression to HNC courses.

### **Combination Courses**

«htmlCombinationCourse»

«htmlCombinationUCASCode»

### **Address**

1 Inverness Campus Inverness Highland IV2 5NA

#### Website

www.inverness.uhi.ac.uk

