

Archaeological Science

Lews Castle College UHI

Venues

Lews Castle College Campus
Virtual Learning Environment (VLE)

Content

This exciting new degree complements our existing archaeology programmes by exploring the range of science-based methods that form an integral part of archaeological research, from archaeobotany to zooarchaeology.

On this course, you will receive high-quality, research-led teaching from staff engaged in world-class research on projects from various locations. Through this, you will develop scientific skills and knowledge through a range of science-orientate modules. You will participate in a range of activities during your degree studies including: taking part in world-ronowned archaeological excavations, laboratory-based study, fieldschools, and actively engaging in research. There are also options ot study abroad in your third year of study at one of our academic partner in Canada or the USA.

You will have the opportunity to gain invaluable workplace experience through participation in our archaeological placement module, which will aid you in developing key real-world skills for life after your degree, whether in postgraduate research, archaeology or another chosen profession.

Start Date

September

Qualification

Degree

Study Method

Full time

Award Title

BSc Hons

UCAS Code

F420

Course Length

4 years

Department

Science and Environment

Entry Requirements

3 Highers at BBC including a science subject.

SCQF Level

10

SCQF Points

«SCQFPoints»

Progression Routes

Relevant postgraduate qualification.

Combination Courses

«htmlCombinationCourse»

«htmlCombinationUCASCode»

Address

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Website

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