

Environmental Science (Combined)

University of Stirling

Venues

Stirling Campus

Content

The environmental systems on which our society depends are complex and fragile. To understand these systems, environmental scientists need to take an interdisciplinary approach that combines knowledge of the physical, chemical and biological processes that shape our natural environment.

This course will equip you with the analytical, field and laboratory skills to understand the complex interactions between people and the environment. Research-led teaching ensures you are up-to-date with the latest knowledge.

Semesters 1-4 will explore the science behind the global physical, chemical and biological processes that shape our natural environment. We'll also provide training in laboratory and field skills through a series of core and optional modules. This includes a residential fieldtrip to Aviemore or the Lake District.

Semesters 5-8 will provide specialist training in core modules, such as: Environmental Policy and Management; Geographical Information Systems; and Methods and Applications in Environmental Science.

Start Date

September

Qualification

Degree

Study Method

Full time

Award Title

BSc Hons

UCAS Code

Please refer to list below

Course Length

4 years

Department

Natural Sciences

Entry Requirements

2026 entry requirements:

4 Highers at ABBB including 1 from Maths, Biology, Chemistry, Environmental Science, Geography or Physics. Grades and subjects may vary depending on combination taken.

Entry to the three year Honours degree, requires 3 Advanced Highers at ABB including Biology and Geography.

SCQF Level

10

Cost

«Cost»

Progression Routes

«ProgressionRoutes»

Combination Courses

Environmental Science/Economics	FL91
Environmental Science/Mathematics	F9G1
Environmental Science/Politics	FL92

Address

Stirling
FK9 4LA

Website

www.stir.ac.uk