

Environmental Geography

University of Stirling

Venues

Stirling Campus

Content

Semesters 1-2 focuses on the building of planet Earth and the earth surface process at work in the evolution of our landscape. Alongside these core earth science modules you'll be introduced to how people relate to the environment and the pressing human-environment issues of the 21st century, including global warming, water resources, pollution and loss of biodiversity.

In Semesters 3-4, the emphasis is on Biogeography and the feeding of our hungry planet, including the essential systems of nutrient cycling for sustaining life on Earth.

In Semesters 5-6, research-led teaching provides a wide range of advanced modules that include themes of sustainable environmental resources, palaeo-environments, earth surface processes and advanced geographical techniques including remote sensing and GIS. You'll learn about Contemporary Environmental Issues and there is a choice of field courses to southern Spain or Iceland in Year 3.

In your final year you'll develop and apply your research skills through your Honours research project. You'll be supported by your academic supervisor and can actively participate in national and international research programmes. In doing so, you can take full advantage of the wider geographical research community at the University.

Start Date

September

Qualification

Degree

Study Method

Full time

Award Title

BSc Hons

UCAS Code

FL97

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.

Entry to the three year Honours degree, requires 3 Advanced Highers at ABB including Geography and 1 from Maths, Biology, Chemistry, Economics or Physics.

SCQF Level

10

Progression Routes

«ProgressionRoutes»

Combination Courses

«htmlCombinationCourse»

«htmlCombinationUCASCode»

Address

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Website

www.stir.ac.uk