Biology and Psychology

University of Stirling

Venues

Stirling Campus

Content

On this BSc Biology degree, you'll develop knowledge and practical skills in cell biology, genetics, physiology, ecology and biodiversity. You'll learn fieldwork and quantitative techniques during on-campus and residential field courses. Training covers laboratory and field skills in all areas of biology. You can also improve your data skills by choosing modules in programming, data science, and statistics with R.

As part of the biology BSc, you'll have the option to complete a professional placement with an external organisation. Opportunities include working with environmental charities, government agencies or industry.

During years 3 and 4 of this biology degree you can stay on the general pathway or choose to gain a specialism. To do this you need to complete three prescribed modules and a relevant dissertation project. These are the options:

Biodiversity and Sustainability; Data Analysis and Biostatistics; Ecological and Evolutionary; Physiology and Molecular.

Combined with Psychology, you'll explore:

how the brain functions; how children develop; how people interact in social groups.

Start Date

September

Qualification

Degree

Study Method

Full time

Award Title

BSc Hons

UCAS Code

CC18

Course Length

4 years

Faculty

Natural Sciences

Department

Biology and Environmental Sciences

Entry Requirements

2027 entry requirements:
4 Highers at AABB including one from Maths, Biology, Chemistry or Physics.

For entry to the 3 years honours degree, you would need 3 Advanced Highers at ABB including Biology and one from Chemistry, Geography or Physics.

SCQF Level

10

Progression Routes

«ProgressionRoutes»

Combination Courses

«htmlCombinationCourse» «htmlCombinationUCASCode»

Address

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Website

www.stir.ac.uk