

## Biology and Mathematics

University of Stirling

### Venues

Stirling Campus

### Content

Semesters 1 – 3:

During the first year and a half (semesters 1 – 3) students take foundation courses in Cell Biology, Physiology, Ecology and Evolution, Molecular Biology and Genetics.

Semesters 4 – 6:

Choices include: Animal Diversity, Animal Physiology, Microbiology, Ecology, Aquatic Environments, Plant Biology, Molecular Cell Biology, Marine Biology, Macromolecular Structure, Enzymology, Plant Ecophysiology, Control and Development, Asking Questions in Biology.

Semester 7:

Choices include: Stress Physiology, Advanced Ecology, Advanced Marine Biology, Advanced Cell Biology, Wildlife Conservation, Animal Field Course (Kenya), Plant Field Course, Marine Biology Field Course, Techniques in Microscopy, Molecular Biology or Protein Biochemistry.

Semester 8:

Research project: Students spend up to half a year conducting an independent research project in the Department of Biological Sciences or in association with publicly-funded research stations and institutes at home or abroad.

### Start Date

September

### Qualification

Degree

### Study Method

Full time

### Award Title

BSc Hons

### UCAS Code

CG11

## Course Length

4 years

## Department

Natural Sciences

## Entry Requirements

2026 entry requirements:  
4 Highers at ABBB including Maths.

For entry to the 3 year honours degree course, you would need Advanced Higher Maths, Biology and 1 from Chemistry, Geography or Physics at ABB.

## SCQF Level

10

## Progression Routes

«ProgressionRoutes»

## Combination Courses

«htmlCombinationCourse»

«htmlCombinationUCASCode»

## Address

Stirling  
FK9 4LA

## Website

www.stir.ac.uk