Biosciences Undergraduate courses

We offer three core Biosciences degrees - with the option to specialise in a wide range of areas such as Genetics, Medical Biochemistry, Zoology or Biotechnology - as well as a **Biosciences with Business Management BSc (/undergraduate/courses/biosciences/biosciences-business-management.aspx)** .

We also offer Natural Sciences and several **Undergraduate Masters (/schools/biosciences/courses/undergraduate/masters.aspx)** degrees.

(/schools/biosciences/teaching/index.aspx)
(/schools/biosciences/courses/undergraduate/modules.aspx)
(/schools/biosciences/courses/undergraduate/abroad.aspx)
(/schools/biosciences/courses/undergraduate/careers.aspx)
(/schools/biosciences/courses/undergraduate/masters.aspx)
(/schools/biosciences/courses/undergraduate/work-experience.aspx)
(/schools/biosciences/courses/undergraduate/abroad.aspx)

Biochemistry (/schools/biosciences/courses/

(/schools/biosciences/courses/undergraduate/biochem

Where chemistry, biology and medicine meet, biochemistry deals with the molecular nuts and bolts of living organisms and diseases

See the Biochemistry courses (/schools/biosciences/courses/undergrad

Biological Sciences (/schools/biosciences/courses/undergraduate/biological-sciences.aspx)

(/schools/biosciences/courses/undergraduate/biological-sciences.aspx)

The science of life. Learn about animals, plants and microorganisms and how they interact in our natural environment

See the Biological Sciences courses (/schools/biosciences/courses/undergraduate/biological-sciences.aspx)

Foundation programmes

For international students from 12-year education systems, all the above programmes are available with a foundation year through the Birmingham Foundation Academy.

Study Biosciences in the UK

(/schools/biosciences/courses/undergraduate/china-partnership.aspx)

Partnerships exist between the University of Birmingham, UK and two chinese universities; Fudan University, Shanghai and Huazhong Agricultural University, Wuhan providing the opportunity for students from these universities to study and graduate with a Bioscience degree from the University of Birmingham.

Human Biology (/schools/biosciences/courses/ biology.aspx)

(/schools/biosciences/courses/undergraduate/human-biology.aspx)

Focus on the aspects of biology most relevant to our own species; genetics, physiology, cell biology, evolution and development

See the Human Biology courses (/schools/biosciences/courses/undergrad biology.aspx)

Natural Sciences (/schools/biosciences/courses/undergraduate/natural-sciences.aspx)

(/schools/biosciences/courses/undergraduate/natural-sciences.aspx)

A golden opportunity to exploit exciting developments at the interface between scientific disciplines

See the Natural Sciences courses (/schools/biosciences/courses/undergraduate/natural-sciences.aspx)

Teaching &

Module Descriptions

Outstanding Graduate Propects

Undergraduate Masters

Work Placements

Year Abroad

Find out more about these partnerships

(/schools/biosciences/courses/undergraduate/china-partnership.aspx)

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