



UNIVERSITY
OF HULL



HULL BIOLOGY
OUTREACH

Social Media: @hullbams

What could I do with a Biology Degree?

What skills will I learn on a Biology degree?

Any biology degree will give you really valuable skills that employers and postgraduate courses really value.

Biology Skills

Laboratory skills
Field skills
Experimental design
Data analysis
Computational skills

Transferable Skills

Communication skills
Project management
Independent working
Report writing
Team working

What Biology Degree should I choose?

There are lots of different biology degrees! You could keep your options open with a **BSc Biology** degree, or study a more specialised course such as **BSc Biochemistry, Zoology, Marine Biology or Biomedical Science.**



Grace
BSc Biology
Broadcast
Journalist



Thomas
BSc Zoology
College
Lecturer



Beth
BSc Biology
NHS Clinical
Associate



Kathryn
BSc Biology
PhD Research
student

What can I do after a Biology degree?

Biology graduates go into a huge range of different careers in biology related and non-scientific fields.

They also study for postgraduate degrees – the choice is yours!

Alternative Careers

Museums & Libraries
Science Communication
Technical Writing
Scientific Publishing
Government/Civil Service
Accountancy & Finance
Data Analyst
Journalism

Biology Careers

Environmental Consultant
Research Scientist
Laboratory Technician
Conservationist
Animal Management
Fisheries Officer
NHS clinical scientist
Biology Teacher

A Biology degree can unlock your dream job!

For more information on our graduate destinations and courses follow the QR code



Note that some careers might require a degree in the right specialism, whereas others are open to graduates of any biology degree. Some might also require a post graduate qualification.

Poster prepared by Dr Katharine Hubbard (k.hubbard@hull.ac.uk)