



With a Geology degree from the University of Exeter, you'll be able to:

- produce, analyse, summarise, receive and respond to information in a variety of sources (textual, numerical, oral, graphical) using appropriate qualitative and quantitative techniques and packages
- collect field data from a range of geological settings, interpret geological processes and test hypotheses on the basis of these data
- understand how to read, measure and record geological maps and construct cross-sections.
- communicate appropriately to a variety of audiences using written, oral and graphical methods
- solve numerical problems using computer and non-computer based techniques
- plan, conduct and report on investigations and undertake field and laboratory investigations in a responsible and safe manner
- show sensitivity to the impact of investigations on the stakeholder
- develop excellent interpersonal and team working skills



Where can your degree take you?

Geology has many applied aspects and knowledge of these provides excellent opportunities for work in a variety of landscapes and environments worldwide. Geology graduates are primarily employed in the areas of engineering including civil engineering particularly tunnelling, geology, exploration and the environment.

A degree in Geology will also equip you with skills that will allow you to move into other areas of employment.

Here is a snapshot of the jobs, employers and further study programmes that our recent Geology students have progressed to soon after graduation.

Occupations

- Geotechnical Engineer
- Engineering Geologist
- Exploration Geologist
- Utility Surveyor
- Site Engineer
- Project Geologist
- Mining Geologist
- Mine Site Specialist
- Remediation Engineer
- Consultant Exploration Geologist
- Tunnelling Engineer
- Project Engineer

Employers

- Bam Nuttall
- Altus Strategies Ltd
- Soiltechnics
- Exploration Ecometals Ltd
- Avion Gold Corporation
- Coffey Mining
- Barrick Gold
- Atlas Iron
- Triassic Geological Services
- London Africa Ltd
- Leighton Asia
- BHP Billiton
- SRK Consulting
- AE Yates

Further study

- MGeol Applied Geology
- MGeol Engineering Geology & Geotechnics
- MSc Mining Geology
- MSc Applied Geotechnics
- PhD Geology
- PhD Civil and Environmental Engineering