



UNIVERSITY OF LEEDS

The [School of Earth and Environment](#) is home to one of the largest groupings of Earth, environmental and social scientists tackling global issues such as climate change, energy, water and sustainable development. Our research feeds directly into our teaching, which means you'll learn about the latest developments in your field from world-leading researchers.

Want to delve into the physical and chemical processes of Earth? Or study the behaviour of our Earth's atmosphere and climate? One of these courses could be for you.

Explore business approaches to environmental challenges or study the science of environmental problems as well as their social challenges.

Geologists and geophysicists are the forensic scientists of the Earth, looking for clues left behind in ancient rocks by flowing water or magma, or analysing earthquake waves as they pass through.

At the [School of Geography](#), our renowned teaching and research is developing future decision-makers and industry leaders. We're conducting pivotal research all over the world – engaging with government, tackling global issues and trying to make a real difference.

Our degrees will give you a solid foundation in geographical knowledge and skills, preparing you to address the needs of the world.

Our courses equip you not only with expert subject knowledge, but with important professional and transferable skills that employers require.

School of Earth and Environment

Undergraduate

Geology & Geophysics

[Geology BSc](#)

[Geology \(International\) MGeol, BSc](#)

[Geophysics BSc](#)

[Geophysics \(International\) MGeophys, BSc](#)

Environmental Sciences

[Environmental Science BSc](#)

[Environmental Science \(International\) MEnv, BSc](#)

Sustainability and Business

[Environment & Business BA](#)

[Sustainability & Environmental Management BSc](#)

[Sustainability and Environmental Management \(International\) MEnv, BSc](#)

Postgraduate

[Engineering Geology MSc](#)

[Sustainability and Business MSc](#)

[Exploration Geophysics MSc](#)

[Sustainability and Consultancy MSc](#)

[Structural Geology with Geophysics MSc](#)

[Ecological Economics MSc](#)

[Climate Change and Environmental Policy MSc](#)

[Sustainable Cities MSc](#)

[Environment and Development MSc](#)
[Environment and Development with Integrated International Fieldwork MSc](#)
[Sustainable Food Systems MSc](#)

School of Geography

Undergraduate

[Geography BA](#)
[Geography BSc](#)
[Geography with Transport Studies BA](#)
[Geography and Geology BSc](#)
[Geography with Environmental Mathematics BSc](#)

Postgraduate

[Geographical Information Systems \(GIS\) MSc](#)
[Geographical Information Science \(GIS\) online MSc](#)
[River Basin Dynamics and Management with GIS MSc](#)
[Urban Data Science and Analytics MSc](#)
[MA or MSc by Research](#)