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# BSc Environmental Geology (F630)

Earth Sciences looks to the past, present and future of planet Earth. Unravelling the disappearance of dinosaurs, finding acceptable ways to dispose of nuclear waste, predicting earthquakes and volcanic eruptions… Earth Sciences seeks to answer all sorts of issues and conundrums, making it a fascinating area of study. It's also a great career choice with a buoyant job market for graduates, opportunities worldwide, and an increasing awareness of environmental issues across the globe.

Our flexible Environmental Geology degree course allows you to specialise in areas of interest to you in the final two years, and looks at issues such as pollution of water resources; climatic change, past present and future; environmental management; natural hazards and their prediction; and human impact on the environment through mining and waste disposal. Our students enjoy this flexibility and the overall quality of the course, reflected in our 92% rating for overall satisfaction in the latest National Student Survey.

The Geological Society
accredited degree programme

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**(https://twitter.com/geology_bham)**

**Study here and find out why the University of Birmingham has been awarded The Times and The Sunday Times University of the Year 2013-14 (http://www.birmingham.ac.uk/news/latest/2013/09/20-sep-Birmingham-announced-as-University-of-the-Year.aspx)**

## Course fact file

**UCAS code:** F630

**Duration:** 3 years

**Places Available:** 109 (All Earth Sciences and Environmental Sciences courses)

**Applications in 2013:** 646

**Typical Offer:** ABB (**More detailed entry requirements and the international qualifications accepted can be found in the course details (?OpenSection=EntryRequirements)** )

**Start date:** September

## Related courses

**MSci Environmental Geology with an International Year (/undergraduate/courses/gees/environmental-geology-international.aspx)**

## Contact

**Admissions Tutor:**
Dr James Wheeley
Tel: +44 (0)121 414 6158
Email: **j.r.wheeley@bham.ac.uk (mailto:j.r.wheeley@bham.ac.uk)**

**General admissions enquires:**
Student Recruitment Team
Tel: +44 (0)121 414 8327
Email: **uggeologyadmissions@contacts.bham.ac.uk (mailto:uggeologyadmissions@contacts.bham.ac.uk)**

**School of Geography, Earth and Environmental Sciences (/schools/gees/index.aspx)**

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