Bachelor's degree in Geological and Environmental Engineering
(interuniversity UPC-UB degree)

This interuniversity bachelor's degree integrates the principles of the geological sciences with analysis and engineering techniques to provide reliable and sustainable solutions that are tailored to the needs of society. You will acquire the knowledge to assess and manage natural resources and environmental protection and to solve practical problems in the construction of infrastructure by applying sustainable engineering principles.

Students on this bachelor's degree, which is taught at the UPC's Barcelona School of Civil Engineering and the University of Barcelona's Faculty of Earth Sciences, must spend a period at a university abroad during the course of the degree.

GENERAL DETAILS

Duration
4 years

Delivery
Face-to-face

Fees and grants
Approximate fees per academic year: €2,431 (€3,646 for non-EU residents). Consult the public fees system based on income (grants and payment options).

ADMISSION

Places
40

Registration and enrolment
What are the requirements to enrol in a bachelor's degree course?

Legalisation of foreign documents
All documents issued in non-EU countries must be legalised and bear the corresponding apostille.

PROFESSIONAL OPPORTUNITIES

Professional opportunities
Graduates' employment prospects are related to construction, the environment, natural resources, natural hazards and instrumentation in all sectors in which geological and environmental engineering are applicable:

- Construction companies, consulting firms and laboratories.
- Environmental companies.
- Oil and gas industry. Prospecting and characterisation of natural resources (oil, gas, minerals, raw materials).
- Instrumentation and control companies.
- Administrations.
- Geological services.
- Research centres.
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Barcelona School of Civil Engineering (ETSECCPB)