

Geoenvironmental Engineering

University of Strathclyde

Content

This one-year research-led MRes in Geo-environmental Engineering is suitable if you're looking for an alternative to an MSc or are interested in carrying out shorter research projects and wish to tailor your studies to suit your own research interests and career objectives. The MRes is suitable for students interested in Carbon Capture and Storage (CCS).

We have strong industrial links. An active Industrial Advisory Board which contributes to curriculum design and the overall student experience.

This degree combines a number of subjects including: geotechnics; microbiology; chemistry; and hydrogeology.

Start Date

September

Qualification

Postgraduate Master's

Study Method

Distance and Flexible learning
Part time (day)

Award Title

MRes

Course Length

24-36 months

Faculty

Faculty of Engineering

Department

Civil and Environmental Engineering

Entry Requirements

A first or upper-second-class Honours Degree from a UK institution (or overseas equivalent). Students are accepted from a wide variety of disciplines, including (but not limited to): civil and environmental engineering; earth sciences; bioscience;

chemistry; chemical engineering; applied maths.

SCQF Level

11

Progression Routes

«ProgressionRoutes»

Combination Courses

«htmlCombinationCourse»

«htmlCombinationUCASCode»

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