

Environmental Engineering

University of Strathclyde

Content

MSc Environmental Engineering is closely aligned with industry's demands, this course meets the needs of: urban regeneration; land contamination management; environmental protection; infrastructure investment portfolios in Scotland and worldwide.

A distinctive feature of this course is its highly topical nature. Glasgow has been undergoing extensive urban regeneration. This included building on land that's been contaminated in the past. You'll have challenging 'real world' issues to study close to the University. From this experience, you'll become able to translate the principles of environmental engineering that you have learned into national and international context.

Start Date

September, January

Qualification

Postgraduate Master's

Study Method

Distance and Flexible learning
Part time (day)

Award Title

MSc

Course Length

24 - 36 months

Faculty

Faculty of Engineering

Department

Civil and Environmental Engineering

Entry Requirements

Normally, a first or upper second-class Honours degree from a UK university (or equivalent overseas qualification) in engineering, earth sciences, environmental management, or a background in the chemical, physical, biological or mathematical sciences.

Lower degree classifications might be considered if there is strength elsewhere (for example, relevant work experience, excellent final project/dissertation, very strong academic letter of reference, very strong application statement linking with career goals.)

SCQF Level

11

Progression Routes

«ProgressionRoutes»

Combination Courses

«htmlCombinationCourse»

«htmlCombinationUCASCode»

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Website

www.strath.ac.uk