

Sustainable Engineering: Chemical Processing

University of Strathclyde

Content

The MSc requires you to take eight taught modules. You'll take four in chemical & process engineering, two in sustainability/environmental and two in multidisciplinary skills.

You'll work with a group of students from different pathways of the Sustainable Engineering programme. You'll produce sustainable solutions to real-life industry problems. This project will include site visits, field trips and progress reports to industry partners.

An individual research project is offered where you'll be working with our highly talented team of leading researchers on chemical engineering issues of the future.

MSc students will study a selected topic in depth and submit a thesis.

You can exit at the end of 21 months with PgDip Sustainable Engineering: Chemical Processing.

Start Date

September

Qualification

Postgraduate Master's

Study Method

Part time (day)

Award Title

MSc

Course Length

24 months

Faculty

Faculty of Engineering

Department

Architecture

Entry Requirements

Normally a first-class or second-class honours degree (or international equivalent) in architecture, engineering or related subject.

Entry may be possible with other qualifications provided there is evidence of relevant experience and of the capacity for postgraduate study.

SCQF Level

11

Progression Routes

«ProgressionRoutes»

Combination Courses

«htmlCombinationCourse»

«htmlCombinationUCASCode»

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Website

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