

Advanced Chemical Engineering

University of Aberdeen

Venues

Old Aberdeen Campus

Content

The MSc in Advanced Chemical Engineering is designed specifically for chemical engineering graduates, or graduates of related disciplines, who are looking to advance their specialist knowledge and skills and gain a higher qualification in the field of chemical and process engineering.

The programme provides students and practising engineers with the latest skills and knowledge in a range of core areas of chemical engineering science, including design and practice, alongside opportunities to select from a range of optional courses in clean energy, process safety, management studies, and environmental protection.

Start Date

September, January

Qualification

Postgraduate Master's

Study Method

Full time

Award Title

MSc

Course Length

12 months

Faculty

Physical Science

Department

Engineering

Entry Requirements

A 2:1 (upper second class) UK Honours degree, or an Honours degree from a non-UK institution which is judged by the

University to be of equivalent worth in Chemical Engineering or other related engineering discipline.

Those with a High 2:2 Honours degree in Engineering may also be considered if they can demonstrate 2+ years of relevant experience.

SCQF Level

11

Progression Routes

«ProgressionRoutes»

Combination Courses

«htmlCombinationCourse»

«htmlCombinationUCASCode»

Address

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Website

www.abdn.ac.uk