

Environmental Chemistry

University of Aberdeen

Venues

Old Aberdeen Campus

Content

First Year: Chemistry for the Physical Sciences 1; Elements of Chemistry 1; Chemistry for the Physical Sciences 2; Elements of Chemistry 2.

Second Year: Chemical Kinetics and Thermodynamics; Analytical Chemistry and Spectroscopy; Organic and Biological Chemistry; Inorganic Chemistry; Optional Chemistry course : Introduction to Materials.

Third Year (Junior Honours): General Chemistry; Inorganic and Solid State Chemistry; Environmental Chemistry; Organic and Biological Chemistry; Molecular Structure and Reactivity.

Fourth Year (Senior Honours): Honours Chemistry Research Project; Advanced Chemistry Topics; Integrated Chemistry.

Fifth year: MChem Chemistry Applications; MChem Project Placement.

Start Date

September

Qualification

Degree

Study Method

Full time

Award Title

MChem

UCAS Code

F143

Course Length

5 years

Faculty

Life Sciences and Medicine

Department

Biological Sciences

Entry Requirements

2022 entry requirements:

4 Highers at AAAB (first sitting) or 5 Highers at AAAAB (two sittings) including Chemistry and another science subject plus English, Maths and Chemistry or Physics at National 5.

For advanced entry to year 2, you would require 3 Advanced Highers at AAB including Chemistry and another science subject.

SCQF Level

11

Progression Routes

«ProgressionRoutes»

Combination Courses

«htmlCombinationCourse»

«htmlCombinationUCASCode»

Address

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Aberdeen City
AB24 3FX

Website

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