

Environmental Pollution and Remediation

University of Aberdeen

Venues

Old Aberdeen Campus

Content

This MSc is ideally suited for students looking to gain a greater understanding of environmental science, specifically issues related to pollution and remediation. These issues will be explored at both a UK level and an international level.

Within the programme students will cover courses in environmental pollution, remediation technology, hydrocarbon risk assessment and remediation, environmental analysis, and environmental impact assessments. During these courses they will develop key skills in environmental policy, legislation, risk assessment models and chemical analysis.

Students will gain a wide appreciation for the impact that different pollutants have in the environment, how these pollutants would be quantified, and strategies for their remediation.

This programme will suit students looking for careers in environmental consultancy, environmental engineering, the energy sector and regulators. The programme is also suited for students looking to undertake a higher degree in environmental science.

Start Date

September

Qualification

Postgraduate Master's

Study Method

Full time

Award Title

MSc

Course Length

12 months

Faculty

Life Sciences and Medicine

Department

Biological Sciences

Entry Requirements

A UK 2:1 honours degree (or international equivalent), in a biological, environmental or physical science, geography, or other relevant subject; applicants with a 2ii (or equivalent), particularly with some relevant experience, may also be considered. We also consider individuals with degrees in a wider range of disciplines who are clearly motivated by the programme and have some relevant experience.

SCQF Level

11

Progression Routes

«ProgressionRoutes»

Combination Courses

«htmlCombinationCourse»

«htmlCombinationUCASCode»

Address

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