

## Environmental Science

University of Aberdeen

### Venues

Old Aberdeen Campus

### Content

The systematic approach of this MSc programme enables you to deal with all scales of the environment. Throughout your studies you will have various opportunities to participate in work outdoors and apply your theoretical and field work knowledge to real life situations. You will also gain experience using a range of tools for biological, chemical and physical measurement as well as models and data handling methods. Most importantly, at Aberdeen you will be part of a community that will help improve your knowledge and awareness of environmental science.

The MSc is aimed at graduates looking to specialise, enhance their skills & knowledge or retrain in environmental science and also academics and Government employees looking to further their career, develop industry contacts and remain at the forefront of environmental science.

### Start Date

September, January

### Qualification

Postgraduate Master's

### Study Method

Part time (day)

### Award Title

MSc/MRes

### Course Length

24 months

### Faculty

Life Sciences and Medicine

### Department

Biological Sciences

## Entry Requirements

### MRes

A UK 2:1 honours degree (or international equivalent), in a biological, environmental or physical science, geography, or other relevant subject is required.

### MSc

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

King's College  
Aberdeen  
Aberdeen City  
AB24 3FX

## Website

[www.abdn.ac.uk](http://www.abdn.ac.uk)