

Applied Marine and Fisheries Ecology

University of Aberdeen

Venues

Old Aberdeen Campus

Content

Run in collaboration with staff at Marine Scotland Science, this MSc programme will provide you with an appreciation of the key issues that are central to the management of marine resources, practical skills and field work experience that you can apply to real world situations and opportunities to expand your professional network.

Taught by renowned researchers and leading practitioners you will gain valuable insights into marine ecosystems in Scotland and internationally. You will learn to analyse and interpret marine data sets, understand relevant policy, write professional reports and apply your knowledge and skills to the challenging task of managing marine resources.

Studying at world class facilities, you will have the opportunity to undertake field research in marine ecology at several stations like Oceanlab and Cromarty Lighthouse. There are also opportunities to carry out research in partnership with professional agencies such as Marine Scotland Science (MSS), Scottish Natural Heritage (SNH) and the Joint Nature Conservation Committee (JNCC).

Start Date

September

Qualification

Postgraduate Master's

Study Method

Part time (day)

Award Title

MSc

Course Length

24 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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Website

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