

Wildlife Biology and Conservation

Edinburgh Napier University

Venues

Sighthill Campus

Content

The greatest challenge facing conservation biologists today is the preservation of the world's biodiversity in the face of considerable human demands on space and resources.

By combining the disciplines of wildlife biology and conservation biology, experienced staff will help you develop and apply both the theoretical knowledge and practical skills required to address this challenge.

Our graduates have gone on to work for government agencies and independent wildlife organisations nationally and internationally.

Modules include:

Biodiversity and Conservation; Case Studies in Applied Ecology;
Field and Laboratory Skills; Humans and Wildlife; Management of Aquatic Protected Areas; Modelling Wildlife Populations; Principles of Wildlife Management; Research Project;
Scientific Methods.

Start Date

January

Qualification

Postgraduate Master's

Study Method

Distance and Flexible learning
Part time (day)

Award Title

MSc

Course Length

3 - 4 years

Department

Biological Sciences

Entry Requirements

A minimum 2:2 Honours degree, preferably including aspects of ecology/biology.

SCQF Level

11

Combination Courses

«htmlCombinationCourse»

«htmlCombinationUCASCode»

Address

«Address»

Website

www.napier.ac.uk