

Ecology and Wildlife Conservation

BSc (Hons)

STUDY MODE
Full time

LOCATION
Moulton

LEVEL
Level 6

START DATE
Sep 2021

DURATION
3 years

AWARDING BODY
University of
Northampton



Led by passionate conservation biologists, our Ecology and Wildlife Conservation courses have sustainability at their core. This course Investigates a range of UK habitats and the biodiversity that they support. Students cover a diverse range of current topics and get the skills necessary to make important conservation decisions at management level. The college has its own 450Ha farm so the outdoor classroom is never far away.

What you'll learn

The first year will lay the groundwork needed to study ecology from individuals to ecosystems. There is a grounding in Conservation Biology and Animal Behaviour as well as time to learn those all important HE Study Skills needed to succeed at this level.

In the second year you will get a good grounding in Research Methods for biosciences, build upon your knowledge of Conservation Biology, Field Ecology and study the evolution of biodiversity in Origins of Biodiversity. There is a specialist module on Avian Ecology and Conservation and some practical modules to choose from.

In your final year you will study advanced Conservation Biology and Life on a Warming Planet as well as having some module choice, those elective modules include Zoos and Aquaria in the 21st Century and Greening the Grey. You will also get the opportunity to work on your own independent research project.

How will I be assessed?

You will be taught in our purpose built HE centre with its small group classrooms and you will be assessed using a diverse range of modern methods which have their roots in the workplace.

Entry requirements

88 UCAS Tariff points from 3 A levels (or their equivalent)

Visit this course on our website: <https://www.moulton.ac.uk/courses/pbhec/ecology-and-wildlife-conservation-bsc-hons-level-6>

For further information please contact the college: <https://www.moulton.ac.uk/contact>