



*“The Masters at Exeter gave me an excellent overview of the field and through the practical classes I was able to develop my research skills. The field excursion to Lundy Island was a personal highlight!”*

**Beth Nicholls, MSc Animal Behaviour and PhD**

**[www.exeter.ac.uk/psychology/postgraduate/taught](http://www.exeter.ac.uk/psychology/postgraduate/taught)**



© Todd Huffman



© Josh Madden



© Peter Welsh

## MSc Animal Behaviour

- Provides a broad cross-section of research methods utilised by animal behaviourists and behavioural ecologists
- Offers the opportunity to further develop research skills by working alongside experienced researchers or practitioners in a three-month Research Apprenticeship
- Ensures membership of the lively, internationally-recognised Centre for Research in Animal Behaviour
- Affords an insight into the varied means of performing animal behaviour research in a wide array of locations – zoo, laboratory and in the wild
- Ideal for individuals interested in pursuing doctoral studies or a career working in zoos, wildlife offices, research centre and the expanding field of ecotourism
- Study is available full-time for one year and part-time for two years

### *Modules include\*:*

- Advanced Statistics
- Advances and Methods in Animal Behaviour
- Behavioural Science Research Skills
- Research Apprenticeship
- Research Seminars

*\*Modules are subject to change and are not available on all programme pathways; please check website for details.*