

THE UNIVERSITY of EDINBURGH The Royal (Dick) School of Veterinary Studies

# An Introduction to Clinical Animal Behaviour



Dr Verity Bowell | 21 May 2025

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01:07

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- Any information that you provide during a session is optional and in doing so you give us consent to process this information
- If you don't want your question or name read out in public, you can email your question to <u>futurestudents@ed.ac.uk</u>
- Please note a few attendees' names may be visible in the recording, if it is important that your name not be visible in the recording, please exit the session and re-enter using an incognito browser and typing in a pseudonym for yourself
- The session will be stored by the University of Edinburgh and published on our website after the event on a non-indexed web page
- You will be emailed with a link to watch the session recording by the end of next week







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# An Introduction to Clinical Animal Behaviour



Dr Verity Bowell | 21 May 2025

#### Welcome live and direct from Edinburgh!









## **Clinical Animal Behaviour Programme Team**



Dr Amy Miele Programme Director



Dr Verity Bowell Programme Coordinator



Kirstin McIlvaney Programme Coordinator



Dr Kevin McPeake Senior Lecturer



Dr Loni Loftus Lecturer Liz Wright Programme Administrator



Celeste de Blois Student Wellbeing Advisor





EDINBURGH xtraordinary futures await

#### • Programme Aims:

- To provide an evidence based, multidisciplinary approach to explore and enhance knowledge in the growing field of clinical animal behaviour
- To utilise the principles of ethology, psychology, neurobiology, veterinary science and pharmacology to critically evaluate the development and potential management/treatment of problem behaviours and behavioural disorders in companion animal species
- <u>https://www.ed.ac.uk/vet/studying/postgraduate/taught-programmes/clinical-animal-behaviour</u>











- Year 1 2 (PGCert) consists of three courses two compulsory and one elective (60 credits):
  - Principles of Applied Animal Behaviour (compulsory)
  - Clinical Animal Behaviour (compulsory)

#### Anthrozoology

(Elective - strongly recommended for those continuing onto Dip/MSc)

or choice of 2 other elective courses







- **Year 2+** (PGDip) consists of a further 60 credits including:
  - Clinical Animal Behaviour in Practice (20 credits) (compulsory)
  - Research Methods and Data Analysis (10 credits)
- Plus a further 30 credits out of a choice of at least 4 courses depending on your areas of interest
- **Year 3+ (MSc)** consists of a written **dissertation** (60 credits) This can be a short research project or extended literature review







#### MSc/Dip/Cert Clinical Animal Behaviour - Electives

- Captive and Free Ranging Wild Animal Welfare
- Equitation Science
- Animal Ethics Policy and Law
- Equine Behaviour and Welfare
- Equine Behavioural Medicine\*
- International Animal Welfare Science
- International Cat and Dog Welfare
- Evidence Based Veterinary Medicine in Clinical Practice
- Ethics for Veterinary Clinicians and Researchers
- Chronic Pain and Advanced Analgesic Principles\*
- Professional and Clinical Skills for Advanced Veterinary Practice\*

\* Prerequisite courses or qualifications







- Flexible study means you can take 3 to 6 years to complete the programme but this also depends on student funding restrictions
- Certificate level must be completed within 2 years of starting, and Diploma level within 4 years
- Courses run at set times each year and each course must be completed within the 6 week (10 credits) or 12 week (20 credits) block
- Three 12 week terms starting September, January and April
- Dissertation must be completed in a single academic year, starting September and submitting in June





- Postgraduate Professional Development (PPD)
- Up to 40 credits from Year 1 courses:
  - Principles of Applied Animal Behaviour
  - Clinical Animal Behaviour
  - Anthrozoology
- Option to request transfer to PGCert/PGDip/MSc at later date (subject to academic performance)







#### MSc/Dip/Cert Clinical Animal Behaviour Programme Tutors



Dr Amy Miele PhD cert(AnBeh) BVM&S MRCVS



Dr Verity Bowell PhD MSc



Dr Kevin McPeake PhD PGDip(CABC) BVMS AFHEA CCAB DipECAWBM(BM) MRCVS



Loni Loftus MSc CCAB



Kirstin McIlvaney MSci



Prof. Danielle Gunn-Moore BSc BVM&S PhD FHEA MACVSc MRCVS, RCVS



Dr Louise Buckley PhD FHEA RVN



Dr Jill MacKay M.Sci, Ph.D.

## ...and many more experts in the field







#### **Teaching Methods**

- Pre-recorded and live lectures
- Essential and further reading
- Case study presentations/discussion
- Case study role play exercises
- Debates and discussions

#### **Assessment Methods**

- Individual written reports and critical pieces
- Client focussed materials
- Individual presentations/video creations
- Multiple Choice Questions









#### MSc/Dip/Cert Clinical Animal Behaviour Entry Requirements

- A good university Honours Degree (first or 2:1 or equivalent: 3.25 GPA score in USA), with a biological background
- Demonstrable experience working with companion animals in a professional capacity







Making the most of your application

- Tell us why you want to join the programme and how this fits with your future career plans and work/ academic history
- Tell us about relevant practical experience and relevant courses that you have completed
- Demonstrate that you are aware of the time commitment involved and that you have considered how you will manage this >200 hours per 10 week (20 credit) course – 20 hours/ week





This programme will provide the academic knowledge to....

Prepare you for a PhD



- Prepare you for a career working with animals in a variety of settings
- Meet the <u>academic</u> criteria for CCAB or CAB accreditation
- Has also been used towards successful accreditation as Associate Certified Applied Animal Behaviorist (ACAAB) by the Animal Behavior Society's Board of Professional Certification

http://www.ed.ac.uk/vet/studying/postgraduate/taught-programmes/clinical-animalbehaviour





## Asking questions

Type your question into the Chat Area







### Contact details for follow-up questions

We apologise if we did not get through all of your questions in the time allotted for this session.

If you have further questions that have not been answered, please email: <u>futurestudents@ed.ac.uk</u> or <u>ClinicalAnimalBehaviour@ed.ac.uk</u>







# Thank you

Dr Verity Bowell ClinicalAnimalBehaviour@ed.ac.uk

