

## COURSE DETAIL

### ANIMAL BEHAVIOUR AND WELFARE SCIENCE

**Country**

Australia

**Host Institution**

University of Sydney

**Program(s)**

University of Sydney

**UCEAP Course Level**

Upper Division

**UCEAP Subject Area(s)**

Biological Sciences

**UCEAP Course Number**

125

**UCEAP Course Suffix****UCEAP Official Title**

ANIMAL BEHAVIOUR AND WELFARE SCIENCE

**UCEAP Transcript Title**

ANIML BEHV&WELF SCI

**UCEAP Quarter Units**

6.00

**UCEAP Semester Units**

4.00

## Course Description

This course examines applied animal behavior theory, and the responses of animals to common interventions that arise in the context of interacting with humans and the environment. It covers a framework for animal welfare assessment, and applies it across a range of contexts for domesticated, wildlife and captive animals. Animal welfare will be critically evaluated through the integration of behavioral, physiological, cognitive and emotional responses. Methods for assessing and enhancing animal environments and husbandry systems are explored. Finally, the design and conduct of scientific experiments are assessed with a focus on animal ethics and current welfare issues.

### Language(s) of Instruction

English

### Host Institution Course Number

ANSC3106

### Host Institution Course Title

ANIMAL BEHAVIOUR AND WELFARE SCIENCE

### Host Institution Campus

sydney

### Host Institution Faculty

### Host Institution Degree

### Host Institution Department

Animal Science

[Print](#)