

Animal Behavior

MINOR

Coordinator: Erica Kennedy, Associate Professor, Dept. of Psychology

Professors: Raesly, Serfass (Biology)

Associate Professors: Lambert (Biology), Kennedy (Psychology)

Assistant Professors: Hocking (Biology), Lambert (Biology)

- Animal Behavior is an interdisciplinary minor.
- You cannot major in animal behavior.
- You may find this minor of special interest if you are majoring in biology, interpretive biology and natural history, psychology, or wildlife and fisheries, or if you wish to attend veterinary medicine school.
- Advanced students may apply to care for and conduct research with FSU’s small colony of cotton-top tamarin monkeys or to assist with field research projects studying diverse animals in their natural habitats.

- BIOL 402 Evolution
- BIOL 406 Ornithology
- BIOL 422 Herpetology
- BIOL 423 Mammalogy

One of the following Psychology courses:

- PSYC 210 Child Development
- PSYC 306 Sensation and Perception
- PSYC 409 Human Learning and Cognition
- PSYC 445 Research Applications in Animal Learning and Cognition
- PSYC 490 Evolutionary Psychology

4. Recommended Research Experience:

- PSYC 499 Psychology Projects *or* BIOL 499 Special Problems in Biology

Program Requirements

	MINOR
Hours Required in Biology:	10-11
Hours Required in Psychology:	12
Total Hours Required:	22-23

Requirements for Minor in Animal Behavior

1. Required Courses in Biology: (7 hours)

- BIOL 149 General Biology I (*GEP Group C*)
- BIOL 334 Animal Behavior

2. Required Courses in Psychology: (9 hours)

- PSYC 150 General Psychology (*GEP Group D*)
- PSYC 345 Animal Learning and Cognition
- PSYC 420 Physiological Psychology

3. Choose one course from Biology and one course from Psychology from the list of courses below. (6-7 hours)

One of the following Biology courses: