

Course:

BIO 264 Animal Behavior

3 hours

Majors, Minors & Degrees:

Majors

Biology (B.A.)

Biology (B.S.)

Departments/Programs:

Biology

The study of animal behavior from both the ethological and behavioral ecological perspectives. Broad topic areas include behavioral mechanisms, genetics of behavior, behavioral evolution, and behavioral adaptation.

Concurrent enrollment in **BIO 265 Laboratory in Animal Behavior** is encouraged.

Three lectures per week.

Prerequisite(s): BIO 060 General Biology of Animals and a minimum of sophomore standing.