

Program Learning Outcomes

- Demonstrate advanced and integrated understanding of principal theories and concepts in animal behavior and animal welfare.
- Implement and apply key concepts in animal behavior and welfare to appropriate professions.
- Critically review, consolidate and synthesize knowledge that addresses contemporary issues in animal behavior and welfare.
- Apply theory and practice, information literacy skills, research methods, and critical thinking skills to a significant applied project on animal behavior or welfare.
- Communicate about animal behavior and welfare, using appropriate methods, to a range of audiences.

Online MS in applied Animal Behavior and Welfare Degree

Expand your knowledge about animal behavior, care and well-being through Husson University's 100% online Master of Science in Applied Animal Behavior and Welfare degree program. With an advanced degree in animal behavior and welfare, you'll have an edge in a field that has a growing need for highly trained professionals.

What You Will Learn

Building on the highly successful BS in Animal Care and Behavior program, Husson now offers one of the only online master's in animal behavior degrees in the country. Through our flexible curriculum, you'll gain an advanced understanding of the behavior, health and nutrition of both domestic animals and wildlife. Whether you aspire to perform scientific research or work with animals in a more hands-on environment, such as a zoo, farm, wildlife conservation facility or rehabilitation clinic, you can graduate in less than a year with the skills and knowledge you need for success in a quickly growing career field.

Curriculum

Core Courses (24 Credits)		
Course ID	Course Name	Credits
AB 610	Anthrozoology: Animals, People, and Society	3
AB 621	Applied Animal Management	3
AB 641	Understanding Animal Welfare: Legislation and Application	3
AB 642	Animal Welfare: Environment, Stress, Behavior and Biology	3
AB 701	Advanced Animal Behavior	3
AB 702	Advanced Animal Training	3
AB 710	Behavior Biology: Physiology, Stress and Neurologic Resp.	3
AB 711	Animal Cognition and Consciousness	3
SC 624	Research Methods and Application	3
SC 791	Professional Capstone	3