

# **MAJOR IN FISH, WILDLIFE, AND CONSERVATION BIOLOGY, CONSERVATION BIOLOGY CONCENTRATION**

---

The Conservation Biology concentration focuses on understanding the ecological processes necessary to conserve biological diversity, with an emphasis on fish and wildlife species and their habitats. This concentration has a broader coverage across both the fish and wildlife disciplines, including the systems that support them (soils, water, forests, fire, geology). There is also a more focused exploration of the human, historical, and political aspects that have shaped conservation efforts and what can be done to ensure sustainable practices and management of natural resources.