

**BI328**  
**CONSERVATION BIOLOGY**  
**Fall 2020**

**REVIEW QUESTIONS: INTRODUCTION TO CONSERVATION BIO**

1. List the central goals of Conservation Biology.
2. Explain how Conservation Biology differs from other biological sciences (genetics, physiology, ecology, ...).
3. Compare and contrast concepts of conservation as preservation, resource management, and as a sub-discipline of ecology/evolution.
4. Compare and contrast Conservation Biology, Environmental Science, and Environmentalism.
5. Compare and contrast the two viewpoints of Conservation Biology as a subjective/value-based discipline and objective/evidence-based discipline.