

## **Bisc 301: Evolution** **BIOLOGY**

An introduction to the basic principles of evolutionary biology, including genetic drift, fitness, natural selection, speciation, the origin of variation, biodiversity, biogeography and genomic evolution.

3 Credits

### **Prerequisites**

- [Bisc 160: Biological Sciences I](#) (Minimum grade: C)
- [Bisc 161: Biological Sciences I Laboratory](#) (Minimum grade: C)
- [Bisc 162: Biological Sciences II](#) (Minimum grade: C)
- [Bisc 163: Biological Sciences II Laboratory](#) (Minimum grade: C)
- Pre-Requisite: 24 Earned Hours

### **Instruction Type(s)**

- Lecture: Lecture for Bisc 301

### **Subject Areas**

- [Population Biology](#)
- [Evolutionary Biology](#)

### **Related Areas**

- [Aquatic Biology/Limnology](#)
- [Conservation Biology](#)
- [Ecology](#)
- [Ecology and Evolutionary Biology](#)
- [Ecology, Evolution, Systematics and Population Biology, Other](#)
- [Marine Biology and Biological Oceanography](#)
- [Systematic Biology/Biological Systematics](#)

