

## **Bisc 604: Design & Analysis of Ecological Exper** **BIOLOGY**

Design of ecological experiments; replication, blocking, and treatment structures; analysis of designed experiments; procedures for data sets with missing observations or incompletely executed designs.

3 Credits

### **Prerequisites**

- [Bisc 504: Biometry](#) (Minimum grade: C)

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

- Lecture: Lecture for Bisc 604

### **Subject Areas**

- [Ecology](#)

### **Related Areas**

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

