Bisc 510: Theoretical Ecology
Biology
Advanced course in ecology emphasizing modern conceptual and mathematical models of ecological phenomena. Students will use the computers in the simulation of the above processes.
3 Credits
Prerequisites
- Bisc 322: General Ecology (Minimum grade: C)
- Math 121: College Algebra (Minimum grade: C)
Instruction Type(s)
- Recit/Disc: Recitation/Discussion for Bisc 510
Subject Areas
- Population Biology
- Ecology
Related Areas
- Anatomy
- Aquatic Biology/Limnology
- Conservation Biology
- Ecology
- Ecology and Evolutionary Biology
- Ecology, Evolution, Systematics and Population Biology, Other
- Evolutionary Biology
- Genetics, Plant and Animal
- Marine Biology and Biological Oceanography
- Marine/Aquatic Biology
- Misc. Biological Specializations, Oth.
- Systematic Biology/Biological Systematics
- Toxicology