



Summer Course Offering

at Cranberry Lake Biological Station

Ecological Monitoring and Biodiversity Assessment

(3 credit hours)

Session A: May 19 to June 7

Session B: June 9 to 28

Session D: July 21 to August 9

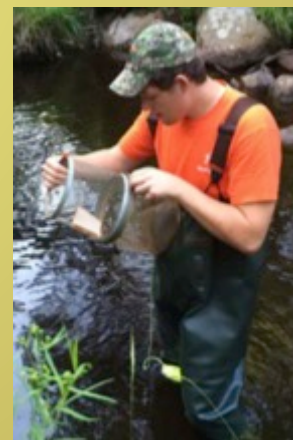
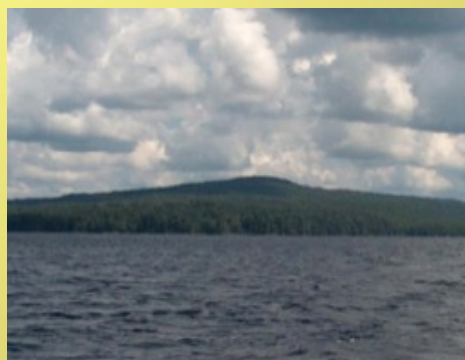
Team Taught



- An introduction to the biodiversity of northeastern terrestrial, wetland, and aquatic communities
- Focus on vascular plants and invertebrate and vertebrate animals
- Incorporates practical techniques in data collection and analysis
- Forty-five hours of lecture, laboratory and field instruction per week for three weeks

For more information or to register,
contact the CLBS Business Manager:

clbs.esf@gmail.com



Topics:

Orienteering & Journaling

Sampling Techniques and Data Analysis

Entomology, Herpetology, and Aquatics

Forest Plants, Mammals, and Birds

1 Week Group Research Project and Symposium