New Course for Summer 2006

Fundamentals of Ecology
BIOL 575

This undergraduate course is an intensive, off-campus field experience in which you will learn a variety of techniques in biology, geography, and geology. Separate modules will focus on stream ecology and hydrogeology, soils, GPS, microclimatology, as well as animal and plant ecology. You can also design and carry out your own research project, applying one or more of the techniques that you learned. If you enjoy being outdoors and wish to learn more about ecological field techniques, this class is for you!

Third Summer Session
Aug. 7 - 29
MTW 9:30 - 1pm
Cincinnati Nature Center
Course Call #: 802893

- A multidisciplinary course taught by instructors in Biological Sciences, Geography and Geology
- An immersive experience in scientific field techniques
- Outdoor instruction in forests, streams, and prairies
- Design and conduct your own experiment
- Held off-campus at the Cincinnati Nature Center (contact instructor for transportation information)
- Small class size - limited to only 20 students
- Fulfills a laboratory requirement for Biology majors
- Scheduled early in the week, rest of week is free

For more information, contact: Dr. Theresa Culley (theresa.culley@uc.edu)