



HANCOCK BIOLOGICAL STATION

SUMMER FIELD COURSES 2017

May 30 – July 1



Each summer Murray State University's Hancock Biological Station provides outstanding field oriented environmental and ecological courses. Courses meet all day, twice a week so that people can take 2 courses during this session. All courses carry 4 credit hours. Scholarships and housing are available. Contact the Station for additional details. Scholarship applications should be completed by May 1, 2016. Find out more by visiting the Station's web site (www.murraystate.edu/hbs) or calling 270-809-2272 (ask for Gerry Harris, or email her at gharris@murraystate.edu).



BIO 330 – PRINCIPLES OF ECOLOGY *Michael Flinn* An introduction to the basic principles and concepts relating to environmental systems. Emphasis is on community ecology. Much of the course is devoted to field observations and experimentation. The course is designed primarily for undergraduate Biology majors but is open to all others. **Tuesday & Friday**

BIO 553/663 – FIELD BOTANY *Richard Abbott* A survey of the plants of western Kentucky and surrounding states. Emphasis is on field identification of common species, use of keys, collection and preparation of specimens, and general plant ecology of the region. **Wednesday & Saturday**

