

Summer, 2017

**Aquatic and Wetland Plants at Reelfoot
Lake, TN and KY (3 hrs university credit)**

Dates: 4-week class, June 5 to 28, 2017

Days: Mon, Tues, Wed only, 8 hrs each day

**Where: Reelfoot Lake Environmental Field Station,
Samburg, TN**

**Instructor: Ronald L. Jones, Foundation Professor Emeritus, Eastern
Kentucky University**

Enrollment-through Univ of TN at Martin, contact:

Ron Jones, ron.jones@eku.edu, 859-893-4529, or

**Tom Blanchard, tblanch@utm.edu, Office phone: 731-881-7594, Cell phone:
731-636-1654, or**

See website: <http://www.utm.edu/departments/reelfoot/summer.php>

Course can be taken for undergraduate or graduate credit.

Housing is available at \$10/night.

Course description:

Botany 306/506. (3 hrs credit) A field course designed to introduce students to the biology, ecology, and taxonomy of aquatic and wetland plants, with an emphasis on sight recognition and identification of species using diagnostic keys. Brief coverage of the natural history of aquatics will be developed in lecture and lecture/discussions. This course is taught during the summer at the Reelfoot Lake Environmental Field Station and requires field work involving physical activity. *Prereq: BIOL 130-140 (or other general biology course) with a grade of C or higher OR instructor's approval.*