



# Summer Course Offering at Cranberry Lake Biological Station

## Ecology of Wetland Plant Communities (3 credit hours)

A field course to develop skills and confidence in determining wetland plants found in natural communities of the Northeast and used in wetland delineation. One to two hours of lecture, and eight to nine hours of field work and discussion each day for two weeks.

For more information or to register, contact the CLBS Business Manager:  
[clbs.esf@gmail.com](mailto:clbs.esf@gmail.com)

**July 7<sup>th</sup>-19<sup>th</sup>**

Alex Petzke and  
Dr. Donald J. Leopold,  
Distinguished Teaching  
Professor



**This course should be especially valuable to**

**those:**

Contemplating a career in wetland sciences or field-based graduate studies

Curious about the natural history, cultural ecology, and ethnobotany of some of the most beautiful and important plant species in the Northeast

Interested in understanding the significant ecological function and high conservation value of wetlands

