

MAY TERM COURSE: MAY 18–22, 26-29 AND JUNE 1-5, 2009
4 CREDITS

BIO 4803: Ecology Field Methods



Experience “full immersion” ecology in the 14,000 acres of Boulder Lake Management Area, 20 minutes north of Duluth! In this 13-day field course you will hone your field identification skills for northern Minnesota’s trees, shrubs, forbs, birds, amphibians and invertebrates of the land and water. Hands-on activities will teach you field methods for conducting ecological research and monitoring of plants and animals in terrestrial and aquatic ecosystems used to measure the presence and relative abundance of a range of plant and animal populations. These field techniques are used for basic ecological research and monitoring in research and educational settings.

Have fun, learning a lot, in a gorgeous environment!

For more course information,
check out the details at
<www.d.umn.edu/~cmhale>

-or-

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