

WILDLIFE ECOLOGY, B.S.

WISCONSIN EXPERIENCE

WILDLIFE ECOLOGY SUMMER FIELD CAMP AT KEMP NATURAL RESOURCES STATION

Every other summer, wildlife ecology students have the option of participating in the Wildlife Ecology Summer Field Camp at Kemp Natural Resources Station (<http://www.kemp.wisc.edu/>) in northern Wisconsin as F&W ECOL 424 Wildlife Ecology Summer Field Practicum. The two-week field class emphasizes research and habitat management techniques through individual and group field work, tours, demonstrations, and lectures. Transportation and lodging are provided to the participants.

INDEPENDENT STUDY CAPSTONE

The majority of wildlife ecology majors complete one of the two capstone courses (F&W ECOL 577 Complexity and Conservation of White-tailed Deer or F&W ECOL 599 Wildlife Research Capstone), but students also have the option of completing an independent study capstone, typically F&W ECOL 699 Special Problems.

INTERNSHIPS

Even though it is not required for graduation, wildlife ecology students often elect to do a summer internship to gain additional skills. Students are encouraged to talk to their advisor about internship possibilities and departmental internship policies.

THE WILDLIFE SOCIETY

There is a UW–Madison chapter of the Wildlife Society. For more information on the society please visit the Wildlife Society University of Wisconsin–Madison Student Chapter website or its Facebook Page (<http://go.wisc.edu/toat54/>).