

TWO-WEEK ENVIRONMENTAL SCIENCE FIELD COURSE

ES 5273

WETLANDS SCIENCE & MANAGEMENT



MAY 12 – MAY 23, 2003

**UNIVERSITY OF OKLAHOMA, NORMAN, OK
(WITH FIELD TRIPS THROUGHOUT THE STATE)**

DR. ROBERT W. NAIRN

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Comprehensive examination of wetland ecology, biogeochemistry and management:

- Major types of wetland resources
- Wetland ecosystem structure and function
- Biological, physical, chemical, and hydrologic characteristics
- Diversity of wetland waters, soils, vegetation and wildlife
- Wetlands protection, regulations and policies
- Wetland definition, identification, classification, and evaluation
- Created, restored and treatment wetlands

Students will be enrolled for **Summer 2003 credit**. Students must be able to participate in a compulsory overnight field trip. To enroll, students must complete an Authorization to Enroll Form (pink slip), signed by the instructor and submitted to Susan Williams, srwilliams@ou.edu, 405-325-2344. First meeting is 8:00 AM Monday May 12, in Carson Engineering Center S11.

Take a practical field course with real-world applications, learn interdisciplinary science, and have fun exploring Oklahoma wetlands!