Wetland Ecology and Management
CEWA 6310
REGISTER AT: WWW.RESTORATION.USU.EDU

FORMAT: 8 weeks online content with exam, 5 days required field portion

INSTRUCTORS: Karin Kettenring, Frank Howe, Todd Sherman and Nate Norman

AUDIENCE: This workshop is intended for enrolled USU students, and anyone interested in learning about wetland ecology.

OVERVIEW: Explores the physical, chemical, and biological structure of wetlands. Focuses on: the ecology and management of major wetland types and wetland birds found in North America (with emphasis on the Intermountain West); U.S. wetland policy and mitigation; and regional, national, and global impacts on restoration of wetlands

PARTICIPANTS WILL GAIN:
- factual knowledge and learn fundamental principles related to wetland ecology, including:
  1. Types of wetlands
  2. Wetland ecosystem functions and services
  3. Threats to and impacts on wetlands
  4. Wetland policy and mitigation
  5. Wetland hydrology, chemistry, and soils
  6. Wetland plant adaptations and community dynamics
  7. Wetland bird ecology and bird diversity
  8. Wetland hydrologic, vegetation, and avian management

Learn to:
- Apply course material for problem solving in the context of wetland management in the Intermountain West
- Participate in a 2-day Wetland Delineation field practicum!

Cost: $1750
Early bird, book before February 15: $875
Participants can receive 4.5 Continuing Education Units from Utah State University for $135: restoration@usu.edu

Sponsored by:
Utah State University
DEPARTMENT OF WATERSHED SCIENCES
UTAH DNR
WILDLIFE RESOURCES