



Field Botany: *Wetland and riparian plants*

August 21-23, 2024 with culminating assignment

Logan, UT | 1.5 CEU Credits | \$700 + \$45 CEU fee

Instructors: Dr. Karin Kettenring & Dr. Leila Schultz

USU Students: Register for WATS6900 Wetland Field Botany in Banner

- **Learn to apply Field Botany course material to improve problem-solving and decision-making in plant identification.**
 - Students will collaborate in identifying plants and communicating ideas.
 - Students will demonstrate knowledge gained during the course by participating in group discussions and field exercises.
- **Gain factual knowledge (terminology, classification) related to the botany of wetland and riparian plants.**
 - Students will become familiar with botanical terminology and features of commonly encountered plant families and genera in wetland and riparian systems, e.g., Poaceae (grasses), Cyperaceae (sedges), Juncaceae (rushes).
 - Students will use dichotomous keys for plant identification.
- **Learn to recognize dominant plant communities in wetland areas.**
 - Develop specific skills and competencies needed by botanical professionals.
 - Incorporate knowledge of plant communities and species identification.

Register:



For more information, contact Dominique Shore at dominique.shore@usu.edu.

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