

WETLAND PLANT IDENTIFICATION COURSE

SEPTEMBER 25, 26 & 27 2023

This course provides the basics on wetland plant identification. It emphasizes the dominant plant species found in wetlands, adjacent uplands, and the transition zone between. Topics include information on common plant families; botanical nomenclature; use of plant keys and field guides; how to recognize grasses, sedges, and rushes; fern identification; and invasive exotic plant species identification. Approximately half of each day will be spent covering lecture material with the other half spent in the field seeing, discussing, and identifying plants. Field sites include a variety of plant community types in the coastal area. Gena Todia, Wetland Resources Environmental Consulting, is the instructor.

15 Registrations Available
Registration Fee \$500.00

Pre-Register by September 15

(15 Registrations Required by 9/15/23 or Class Will Be Rescheduled)

[Pre-Registration Application Link](#)

Lunch Provided



THANKS TO OUR SPONSORS.

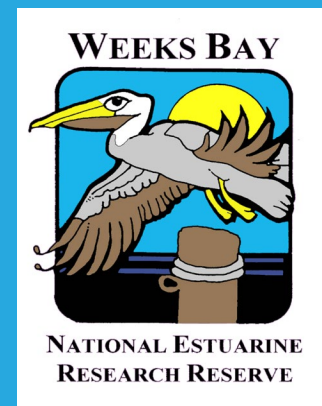


***County & Municipal
Employees***

***Wetland Regulatory
Specialists***

***Environmental
Scientists &
Consultants***

Gardeners



***Weeks Bay Reserve
Tonsmeire Resource
Center
11525 US-98
Fairhope, AL***

***September 25, 26 & 27
8 am-5 pm
Each Day***