

Blue Carbon Workshop

A Management Tool for the Conservation & Restoration of Coastal Wetlands

November 5, 2015 | 8:30AM - 4:30PM

Estuarine Research Center
University of Texas Marine Science Institute
750 Channel View Drive, TX 78373

[Click here to register](#) and view the full agenda
or visit <http://gulfalliancetraining.com/detail.aspx?id=103>

Workshop Goals

- Identify blue carbon applications and its potential to increase the value of wetland conservation and restoration
- Build capacity to incorporate greenhouse gas functions into management plans
- Assess opportunities & constraints for implementing projects

Blue Carbon refers to the carbon and other greenhouse gases captured, stored, and emitted by tidal wetlands, salt marshes, sea grasses, mangroves, and other coastal ecosystems.

Participants will be able to describe the science and economics of blue carbon and the basics of coastal landscape project planning and implementation practices, and identify the benefits of combining blue carbon projects with traditional conservation and restoration activities.

Continuing Education Credits will be offered through APA/AICP. Registration is free. Lunch will be provided.

For questions, please contact Jacqueline Rose at Jacqueline@weeksbay.org or 251-929-8466.

