

This two day workshop will involve tours with leading experts to innovative research and mitigation sites in eastern North Carolina. The focus will be on small headwater streams and wetland restoration sites. The first day will start in Edenton in Chowan County. Participants will receive some introduction to the sites we will visit, followed by a morning tour of a nearby NC Ecosystems Enhancement Program site. After lunch, we will travel to and tour a site in Bertie County near Windsor. This site tour will be hosted by EBX (Environmental Banc and Exchange, LLC).

The second day will involve site tours of several mitigation sites near Bath and Belhaven NC. Site tours will be hosted by PCS Phosphate and Baker Engineering. These sites were either constructed in the last year or will be finishing up construction during the time of our tour.

Attendees can sign up for one or two days of the tour. All attendees will spend a significant part of their day in coastal wetland environments where appropriate field gear such as rubber boots and bug spray will be needed.

Participants will also be responsible for their own transportation to Edenton, and then from there to Windsor and the Bath/Belhaven area. Transportation to the field sites can be coordinated with carpools. Participants will need to meet at the Chowan County Public Safety Center for introductions. We will also provide meeting information, maps, and information for the second day.

May 1	
9:30-10am	Workshop registration. Chowan County Public Safety Center
10am-10:30am	Site Background and Introductions
10:30am-12pm	Site tour - UT to Pembroke Creek – Tracy Morris, NCEEP and Jim Halley, EcoEngineering
2pm-4pm	Site tour - David Godley, Environmental Banc and Exchange, LLC
May 2	
9:30am	Site tours – PCS Phosphate and Kevin Tweedy, Baker Engineering
	Upper Back Creek and Hell’s Swamp
3:00pm	Adjourn

Please contact me with any questions you may have.

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