



THE NORTH CAROLINA NATIONAL ESTUARINE RESEARCH RESERVE'S
COASTAL TRAINING PROGRAM PRESENTS:

Controlling Microbial Pollution in Your Community

April 7, 2010

NOAA/NCNERR Auditorium, Pivers Island, Beaufort

- 8:30am Registration & Coffee**
- 9am Welcome & Introduction**
Whitney Jenkins
- 9:15am What is Microbial Pollution & Why be Concerned**
Denene Blackwood, UNC-Chapel Hill Institute of Marine Sciences
- 9:45am Protecting Public Health: Shellfish Harvest Closures**
Shannon Jenkins, Shellfish Sanitation & Recreational Water Quality Section,
NC Division of Environmental Health
- 10:25am Break**
- 10:40am Protecting Public Health: Swimming Advisories**
Erin Bryan-Millush, Shellfish Sanitation & Recreational Water Quality
Section, NC Division of Environmental Health
- 11:20am Protecting Water Quality: NC Water Quality Assessment**
Cam McNutt, NC Division of Water Quality
- 12pm Lunch**
- 1pm Emerging Technology: Rapid Detection Methods**
Denene Blackwood, UNC-Chapel Hill Institute of Marine Sciences
- 1:40pm Treating Microbes in Stormwater – Effectiveness of Stormwater
Structural Best Management Practices**
Jon Hathaway, Department of Biological & Agricultural Engineering, NC
State University
- 2:20pm Break**
- 2:35pm Southeast White Oak River Shellfish Restoration Project**
Chris Roessler, Baker Engineering &
Frank Tursi, NC Coastal Federation
- 4:15pm Adjourn**



The N.C. National Estuarine Research Reserve is a partnership between the
N.C. Division of Coastal Management & the National Oceanic Atmospheric Administration

