





## Watershed Planning: Strategies and Tools to Protect and Restore Coastal Water Quality

Wednesday, March 8 9:00 a.m. – 4:00 p.m. Jockey's Ridge State Park Visitor Center Auditorium 300 W. Carolista Dr. Nags Head, NC 27959

9:00 a.m.	Registration and Coffee
9:30 a.m.	Welcome, Introductions and Workshop Overview Ann Daisey, Community Conservationist, Dare Soil and Water Conservation District
9:45 a.m.	Framework for Watershed Restoration Planning for Managing Coastal Watersheds Lauren Kolodij, Deputy Director, North Carolina Coastal Federation
10:15 a.m.	Overview of Steps to Developing a Watershed Restoration Plan Moderated by Lauren Kolodij, <i>Deputy Director, North Carolina Coastal Federation</i>
10:20 a.m.	Chapter 1: Understanding the Volume Reduction Philosophy Hunter Freeman, PE, LEED AP, WithersRavenel
10:45 a.m.	Break
11:00 a.m.	Chapter 2: Fitting into the Proper Regulatory Framework Mike Randall, Stormwater Permitting Unit, N.C. Division of Energy, Mineral and Land Resources
11:30 a.m.	Chapter 3: Forming Partnerships and Community Support Christy Perrin, Sustainable Waters and Communities Coordinator Water Resources Research Institute
12:15 a.m.	Lunch and Interactive Conversation

1:00 p.m.	Chapter 4: Setting Water Quality Goals and Defining Watersheds  Mariko Polk, GIS Watershed Specialist, North Carolina Coastal Federation
1:20 p.m.	Chapter 5: Gathering Data to Characterize Your Watershed Mariko Polk, GIS Watershed Specialist, North Carolina Coastal Federation
1:45 p.m.	Chapter 6: Calculating Volume Reduction Goals Hunter Freeman, PE, LEED AP, WithersRavenel
2:15 p.m.	Chapter 7: Selecting Effective Runoff Reduction Management Measures Hunter Freeman, PE, LEED AP, WithersRavenel
2:45 p.m.	Chapter 8: Structuring the Watershed Plan's Priorities and Schedule Mariko Polk, GIS Watershed Specialist, North Carolina Coastal Federation
3:00 p.m.	<b>Tour of Watershed and Issue Discussion</b> Ann Daisey, <i>Community Conservationist, Dare Soil and Water Conservation District</i>
4:00 p.m.	Adjourn