Who: Site Designers, Landscape Architects, Engineers, Stormwater Managers, Contractors, Planners, Builders, and others interested in learning about innovative development techniques for better stormwater management.

What: A technical classroom seminar to discuss the design specs, function, installation techniques, and costs of bioretention systems, and the benefits for stormwater management and communities. Seminar will be followed by a demonstration rain garden installation at Myrtle Beach Firestation #4 (behind the Piggly Wiggly at Market Common). Light refreshments will be provided.

When: March 10, 2009  8:30 a.m.–12 p.m. (demo may end earlier)

Where: Base Recreation Center (old Air Force Base, new Market Common), 800 Gabreski Lane, Myrtle Beach, SC. From Bypass 17 (back gate of base), go 1.9 miles down Farrow Parkway and take first right turn onto Meyers Ave. Go to end, and turn left onto Pampas Dr. The next road is Gabreski Ln—turn left here and the Base Rec Center will be on the right. Or call the center at 843-918-2380 for directions.

To help us plan appropriately, we ask that you please register for this event. For More Information, and to RSVP, please contact Nicole Saladin, Coastal Training Program Coordinator at 843-546-6219 ext 241 or by email at Nicole@belle.baruch.sc.edu. Or you can RSVP online at www.northinlet.sc.edu/training/events.htm.

There is no registration fee for this event. PDH/CEU Credits Available!