

Introduction to Coastal GIS

November 7th—9th, 2012

8:30a.m. to 5:00p.m.

Overview

This **three-day** instructor-led course provides students with knowledge and skills to successfully use ArcGIS desktop software. Framed in a coastal management context, the course begins with geographic information system (GIS) fundamentals and introduces tools and techniques useful for addressing coastal issues. In addition to lectures, demos, and exercises in ArcGIS, the course incorporates small group activities and class discussion to reinforce concepts learned in lecture and exercises.

Location

NOAA Coastal Services Center
2234 S. Hobson Road
Charleston, SC

Registration Limited to 18 Participants.

Register Online Here:

<http://www.surveymonkey.com/s/coastalGIS>

**FREE, THREE-DAY
TRAINING! LUNCH IS
PROVIDED!**

What You Will Learn

After completing this course, participants will be able to:

Recognize and describe basic GIS concepts and terms

Display, query, and edit spatial and attribute data

Recognize the benefits of metadata

Understand coordinate systems and projections

Create a map layout and customize symbology

Questions? Contact:

Leigh Wood

Leigh.Wood@belle.baruch.sc.edu

843-904-9034

Blaik Keppler

or KepplerB@dnr.sc.gov

843-953-9024

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