

The South Jersey Bayshore Inventory

The Bayshore Inventory has information on land use, prime agricultural soils, freshwater resources, wildlife habitat, protected open space and historic places. The natural and cultural resources inventory has nearly 40 different data sets of computer-generated maps. The mapped data are available for download from the Rutgers CRSSA web site: www.crssa.rutgers.edu/projects/bayshore/

The South Jersey Bayshore Coalition (SJBC) developed the Inventory for New Jersey's Delaware Bayshore region. Working with the Coalition, the Rutgers Grant F. Walton Center for Remote Sensing & Spatial Analysis (CRSSA) created the Inventory maps.

The Coalition is an alliance of over 20 non-profit organizations whose mission is to preserve the cultural heritage and environmental integrity of the South Jersey Bayshore. The Association of New Jersey Environmental Commissions (ANJEC) coordinates the meetings and communications of the Coalition.

For more information on the Coalition, visit www.sjbayshore.org.

www.anjec.org
973-539-7547



Workshop Program

- 5:00 pm Registration and light supper
- 5:30 pm Program

At the workshop, **John Hasse**, PhD, Director of Environmental Studies, Department of Geography & Anthropology, will provide hands-on computer training with the CRSSA data and NJDEP's iMAPNJ. He will be joined by **John Reiser**, MCRP GIS Specialist. The program will be held in a computer classroom, where participants will be able to use computers to access the maps. Training will focus on the logistics of accessing the maps and their application in land-use planning, ERIs, and review of development applications.

Jody Carrara, ANJEC Project Director, will explain the significance of the data on the maps and how the maps can be used in natural resources protection and land use planning. She will provide information on threatened and endangered species protection.

This course will be especially helpful to

- environmental commissioners,
- planning board members,
- planning professionals,
- land-use engineers, and
- municipal officials.

This course was funded by a generous grant from the William Penn Foundation

Mapping Natural Resources of the South Jersey Bayshore March 15, 2010

Participation is limited to 24 people

The fee for this course is \$10 for ANJEC members, \$15 for non-members.

Check here if your environmental commission is on the ANJEC Workshop Plan. *If so, there is no fee for this course.*

Please complete the registration form and send it with a voucher or check, payable to ANJEC, to:
ANJEC, PO Box 157, Mendham, NJ 07945

or

VISA/MasterCard (circle one)

Account # _____

Exp. ___/___ Home phone # _____

Cardholder Signature: _____

Name _____

Address _____

City _____ Zip _____

Affiliation _____

Phone (Day) _____

Email _____

License plate number for parking (req'd) _____

Registration fee includes a DVD of the Bayshore GIS Inventory and light supper.



Directions

Rowan University, Robinson Building
Geospatial Lab, Room 302
Glassboro
856-256-4000

Mapping Natural Resources of the South Jersey Bayshore

*Hands-on
Computer Mapping
Workshop*

**Monday, March 15
5:00 pm - 8:30 pm
Rowan University
Robinson Building
Geospatial Lab, Room 302
Glassboro**

From Central New Jersey

Take Route 70 West to I-295 South. Follow I-295 to Route 42 South (Atlantic City). Exit Route 42 South onto Route 55 South. Follow that to exit 50A (Glassboro-Mullica Hill). Take Route 322 East towards Glassboro, travel 1.5 miles to first traffic light. Turn left onto Bowe Blvd. Travel .3 miles and turn right after crossing RR into Rowan Campus. Park in the second lot on left (Lot M-1 gravel).

From the South

Take Route 55 North to Exit 50A (Glassboro - Mullica Hill). Follow directions from Central Jersey

From the NJ Turnpike

Take the NJ Turnpike South to Exit 2 and take Route 322 East towards Glassboro. At the first traffic light (3 miles) turn right and then bear left (.4 miles) to stay on Rt. 322. Continue on Rt. 322 (Mullica Hill Road) 5 miles. 322 will cross over Rt 55. Travel 1.5 miles east of Route 55 intersection to first traffic light. Turn left onto Bowe Blvd. Travel .3 miles and turn right after crossing RR into Rowan Campus. Park in the second lot on left (Lot M-1 gravel).

From the East

Take the Garden State Parkway to the Atlantic City Expressway. Take the Expressway to Exit 38 (Williamstown). Turn left after exiting and follow Route 322 West (Mullica Hill Road) about 8 miles to the campus. Turn right onto Bowe Blvd. Travel .3 miles and turn right after crossing RR into Rowan Campus. Park in second lot on the left (Lot M-1 gravel).

www.rowan.edu/map/directions.html