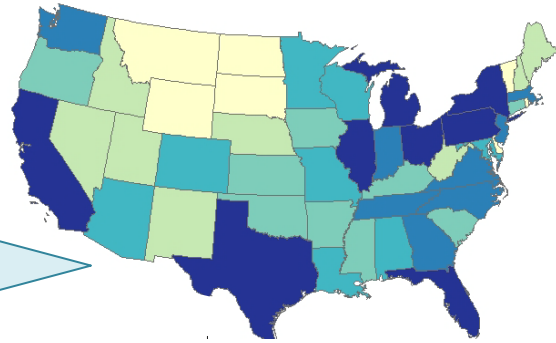


Input
layers of data
to get the
information
you need!

Create a Demographic Map



ESRI ArcGIS Desktop I: Getting Started with GIS *Edison State College in Partnership with Rookery Bay National Estuarine Research Reserve*

GIS is a part of your daily world – ‘Geographic Information System’ is a useful tool that can be used in a wide variety of professions. GIS can be used to map crime locations, utilities, new business locations, natural resources, marketing, and demographics just to name a few. For example, Rookery Bay Reserve staff relies upon GIS to provide critical data used in managing the 110,000 acres within their boundary and the oversight of its sensitive ecosystems.

This 2-day course will provide the basic GIS concepts and an overview of what the ESRI ArcGIS software can do. At the end of the course you will be able to use the software to edit data, perform queries and create basic graphs, reports and maps. This course is for people with no or very little ESRI ArcGIS software experience. The course will be taught using ArcGIS version 9.3 software; however, the instructor will highlight how the software has changed in ArcGIS 10, the latest version.

Start the New Year off right by giving your resume a boost!

CERTIFICATE: Students will receive an ESRI Certificate of Completion
(Separate certificate will be offered for each of the 2-part series)

DATES: January 24 and 25, 2012 Tuesday & Wednesday 8:30am to 5pm

COST: \$650.00 .

REGISTRATION DEADLINE: January 3, 2012 Enrollment limited to 10

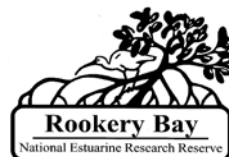
LOCATION: Rookery Bay Environmental Learning Center
300 Tower Road, Naples, 34113

MATERIALS: All books & materials will be provided

INSTRUCTOR: Jill Schmid, GIS Specialist
Rookery Bay National Estuarine Research Reserve



To Register, Contact:
Edison State College – Collier Campus
Center for Continuing Education
7007 Lely Cultural Parkway Bldg J114
Naples, FL 34114
Phone: 239-732-3128
www.edison.edu/ce/collier/



For more course details, contact:
Jill Schmid: jill.schmid@dep.state.fl.us
Phone: 239-417-6310, ext. 406
Or Visit:
www.rookerybay.org/professional-development/ongoing-classes/gis-training-center