Southern University and A & M College
The Center for Coastal Zone Assessment and Remote Sensing (CCZARS)
Remote Sensing and GIS LAB

Presents a 5 day GIS Training workshop, using ArcGIS 9.2

Are you interested in adding efficiency and profit to your GIS efforts? In conjunction with a professional authorized GIS trainer from ESRI; CCZARS presents a series of Training workshop. This training is designed specifically for GIS users to hone and refine their Mapping & GIS skills.

The CCZARS GIS training center is an Authorized Partner Education Center (APEC) with the Environmental Research Institute (ESRI) to all ArcGIS training in the State of Louisiana and the only APEC in the Historical Black colleges and Universities (HBCUs) in the nation.

Location: Southern University and A & M College
P.B.S Pinchback Hall, Room 390
Baton Rouge, LA  70183
(See attached maps for details)

Date: Introduction to ArcGIS I July 9 & 10 (Mon, & Tues.)
Introduction to ArcGIS II July 11 - 13 (Wed. - Fri.)

Time: 8:30am– 5:00pm

What to bring: All the software and the materials going to be provided by the center.

Introduction to ArcGIS I course
this course is designed for those who are new to ArcGIS and GIS in general.

Who should attend: Students should know how to use Windows-based software.

Prerequisites: Students should know how to use Windows-based software.

Description: Those completing introduction to ArcGIS I course will be able to:

- Describe the structure of ArcGIS Desktop software.
- Display geographic data.
- Query a GIS database.
- Edit geographic data.
- Associate tables using joins and relates.
- Create maps, reports, and graphs.

Instructor: ESRI Authorized, Mr. Alaa Shams
Registration fee: $650 per person

Introduction to ArcGIS II course

Who should attend: this course is designed for experienced users who want to work with the more advanced features of ArcGIS.

Prerequisites: Students should have completed Introduction to ArcGIS I or Learning ArcGIS desktop or have equivalent Knowledge.

Description: Those completing introduction to ArcGIS II course will be able to:

- Classify and symbolize data.
- Create custom symbols, labels, and annotation.
- Work with map templates.
- Geocode addresses.
- List database design considerations.
- Create and edit metadata.
- Create a geodatabase and add data to it.
- Set and use geodatabase validation rules.
- Create and edit features using a variety of ArcMap editing tools.
- Describe components of a model.
- Perform geoprocessing operations using tools, the Command Line window, and ModelBuilder.

Instructor: ESRI Authorized, Mr. Micah Richi

Registration fee: $1050 per person

Training Materials and evaluation software are included.

SIGN UP NOW! Class size will be limited to 10 persons!

TO REGISTER simply “REPLY” to this email with a message that you wish to attend and the names of any other persons from your firm who will also be attending (please include their email address) and your method of payment. Ask for educational discount for faculty, and students. (Checks accepted or PO with existing account)

Make checks payable to: Southern University and A & M College (SUBR)
Address: Southern Branch post office Box 9764
          Baton Rouge, Louisiana  70813

For more information contact: Alaa Shams at (225) 771-3704 Email: alaashams@engr.subr.edu

Due to limited class size, CCZARS must maintain a refund policy for cancellations. A full refund will be issued if cancellation is made 10 days prior to the class. If cancellation is made less than 10
business days prior to the class there will be 50% cancellation fee. We cannot refund any fees if you fail to attend and have not notified CCZARS prior to the start of the class.

Alaa Shams
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GIS Analyst / Authorized ESRI Instructor

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