ArcGIS Desktop I: Introduction to GIS (Version 10.1)

This 2-day course teaches what a GIS is and what you can do with it. Working with various components of the ArcGIS system, you will create GIS maps, explore and analyze the data behind the maps, and apply methods to easily share your maps. By the end of the course, you will have a solid understanding of how GIS maps and ArcGIS tools are used to visualize real-world features, discover patterns, obtain information, and communicate that information to others. For more information on the ArcGIS software visit: www.esri.com

Who Should Attend
- Individuals who do not have any prior GIS education or workplace experience with GIS.
- Managers and GIS support staff who infrequently use ArcGIS and need to understand how GIS fits into their organization.

Goals
- Quickly create and share a GIS map using ArcGIS web-based tools and content.
- Find and organize geographic data and other GIS resources for a mapping project.
- Accurately display features on a GIS map and efficiently access information about them.
- Analyze a GIS map to identify where features that meet specific criteria are located.
- Share GIS maps and analysis results so they can be viewed using desktop applications, websites, and mobile devices.

Location - Date - Time
TBA
TBA
8:30am - 5:00pm Daily

Fee
Cornell community - $470
General public - $588

Instructor
Stephen D. Smith, Sr. Extension Associate
GIS Program Leader, IRIS
ESRI Certified Instructor

Contact
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