

**All our classes are customized to meet your needs.**

The following description is representative of our trainings.

Through classroom discussion and hands-on exercises students will use ArcCatalog, ArcMap and ArcToolbox to analyze and manage data, create professional quality map products and communicate results via traditional or interactive map products.



**Session Topics**

- Query by attribute & location
- Symbology & labeling
- Data acquisition & editing
- Create cartographic products
- Managing GIS files & metadata
- Design & build a geodatabase
- Load & import shapefiles into a geodatabase
- Integrate digital photos or other electronic files into GIS products
- Explore interactive ArcReader, GeoPDF, and GEOBOOK formats

**Objectives**

Whether you are learning to use your GIS for the first time, or learning to use what you have more efficiently, you will find this class well worth your time. Through classroom discussion and hands-on exercises the you will be able to plan and complete create a display and analyze spatial data in ArcGIS.

**Target Group**

Field specialists requiring map software to communicate the results of their on-the-ground projects. GIS specialists who are involved in spatial data analysis and maintenance.

**Duration**

2-3 days