



Designing Maps with ArcGIS

Duration: 2 Days (16 Hours)

Produce pretty, accurate maps.

Learn how to apply fundamental cartographic design principles to create maps that are easy to interpret and properly designed for their audience and delivery medium. You will explore a standard cartographic workflow to efficiently produce high-quality maps for print and online use. Course exercises primarily use ArcMap.

Note: Course concepts apply to ArcGIS 10.4, 10.5, and 10.6.

Goals



Choose appropriate data to support cartographic needs.



Create and edit feature geometry and attributes.



Create labels and annotation.



Produce attractive maps for print and web delivery.

Who should attend?

GIS analyst

GIS Specialists

GIS Professional

Suggestion

Completion of **ArcGIS 2: Essential Workflows** or equivalent knowledge.

e-Learning related course: Advanced Techniques for Cartographic Representations

Software

Esri will provide the following software to use during class:

- **ArcGIS Desktop 10.5 (Standard or Advanced)**
- **ArcGIS Enterprise 10.5 (Standard or Advanced)**
- **ArcGIS Online**