



Creating Maps and Visualization With ArcGIS

Duration: 3 Days (24 Hours)

Design and share beautiful map products.

Learn fundamental cartographic design principles and a standard workflow to produce print and online maps tailored to their purpose, medium, and intended audience. This course teaches ArcGIS Pro techniques to create and share a variety of professional-quality information products including print maps, web maps, 3D scenes, animations, and charts.

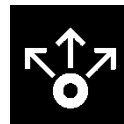
Goals



Prepare data for a mapping project



Design map elements that are appropriate for your data, audience, map purpose, and delivery medium.



Apply 2D and 3D cartographic best practices to create and share print maps, web maps, and 3D scenes.



Create animations to dynamically visualize data and change over time.

Who should attend?

GIS Professionals

Suggestion

Completion of **ArcGIS Pro: Essential Workflows** or **Migrating from ArcMap to ArcGIS Pro** or equivalent knowledge

Software

Esri will provide the following software to use during class:

- **ArcGIS Pro 2.0 (Standard or Advanced)**
- **ArcGIS Online**