



ArcGIS Analysis Workflows for Public Safety

Duration: 2 Days (16 Hours)

Improve response, increase safety

This course introduces ArcGIS Pro software and a geographic approach that complements and enhances typical public safety workflows. You will work with tools to map and visualize public safety data, identify patterns, create actionable information, and produce dynamic maps and 3D scenes to effectively disseminate that information. Course exercises use realistic public safety scenarios.

Goals



Display data stored in tables and spreadsheets as features on a map.



Visualize trends and patterns in your data.



Apply spatial analysis techniques to derive new information from your data.



Edit GIS data to ensure responders, decision makers, and stakeholders have access to up-to-date data

Who should attend?

GIS Professionals

Suggestion

Completion of **Introduction to GIS Using ArcGIS** or equivalent knowledge is recommended. Experience with Windows-based software for basic file management and browsing is required.

Software

Esri will provide the following software to use during class:

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