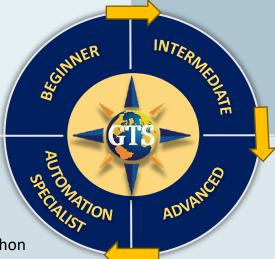# ARCGIS PRO LEARNING PATHWAYS
AT GEOSPATIAL TRAINING SERVICES

❑ Mastering ArcGIS Pro 3.x Maps, Layers, Projects and Layouts

❑ Labeling Features in ArcGIS Pro

❑ Working with Symbology in ArcGIS Pro

❑ Editing in ArcGIS Pro

❑ Mastering ArcGIS Pro 3.x Editing, Analysis, and Automation

❑ Creating Map Books using Map Series

BEGINNER

INTERMEDIATE

GTS

AUTOMATION SPECIALIST

ADVANCED

❑ Introduction to Programming ArcGIS Pro 3.x with Python

❑ Data Analysis with ArcGIS Pro 3.x and Python

❑ Geoprocessing Automation in ArcGIS Pro with Tasks

❑ Introduction to ModelBuilder for ArcGIS Pro

❑ Introduction to R for Data Visualization (Charts, Graphs, Maps)

❑ Exploring and Visualizing Census Data with R

❑ Intro to Spatial Analysis using ArcGIS Pro and R

❑ Getting Started with ArcGIS Arcade

❑ Introduction to ModelBuilder for ArcGIS Pro

ArcGIS Pro Short Course Series
Geospatial Training Services Learning Pathways

BEGINNER

Working with Selection Sets

Basic GIS Analysis Techniques

Working with Tables

Sharing your Data and Maps

Creating Charts and Graphs

INTERMEDIATE

Working with Symbology

Labeling Features

Designing and Building Layouts

Integration with ArcGIS Online

Building Custom Pop-Ups

Building Applications with Experience Builder

ADVANCED

Creating Map Books Using Map Series
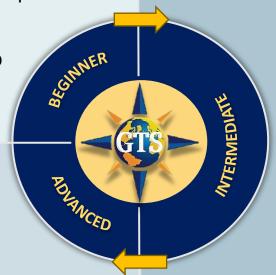
Creating Charts and Graphs

Working with Temporal Data

Visit geospatialtraining.com for more details or to sign up for training.

ARCGIS ONLINE LEARNING PATHWAYS
AT GEOSPATIAL TRAINING SERVICES

- ❑ Introduction to ArcGIS Online

- ❑ Telling your Story with Story Maps

- ❑ Building Sites with ArcGIS Hub

- ❑ Mapping & Analysis with the ArcGIS API for Python

BEGINNER

ADVANCED

GTS

INTERMEDIATE

- ❑ Introduction to Experience Builder

- ❑ Intermediate Experience Builder

- ❑ Intermediate ArcGIS Online: Creating, Editing, and Managing Data

- ❑ Field Maps for Mobile Data Collection

- ❑ Configure Apps with Survey123 and Survey123 Connect