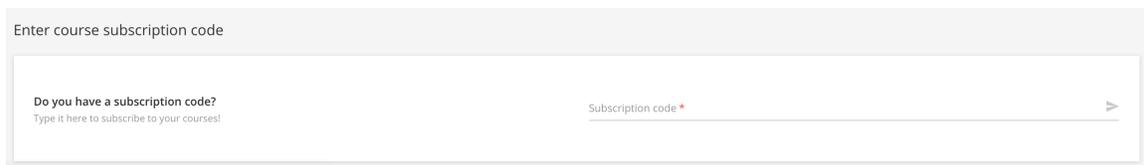


Instructions for Activating Courses in Annual GIS Training License

Thanks for your purchase from Geospatial Training Services! Before beginning your course(s) you will need a login/password and you will need to activate the courses individually by entering a code. Instructions are below.

1. Go to <http://geospatialtraining.docebosaas.com>
2. If you haven't already created a username/password for our site please do so by clicking the Register link. If you already have a username/password you can go ahead and login.
4. You will need to activate the course(s) by entering the codes below.
5. Sign in and go to My Dashboard.
6. At the bottom of the My Dashboard page is a place to type in your subscription code.



The screenshot shows a web form titled "Enter course subscription code". Inside the form, there is a question: "Do you have a subscription code?" with a subtext "Type it here to subscribe to your courses!". To the right of the question is a text input field labeled "Subscription code" with a red asterisk indicating it is required. A right-pointing arrow is visible at the end of the input field.

7. Subscription codes for the classes are found below.
8. Inside the course you will find all the lectures, exercises instructions, exercise files.
9. If you have problems please contact us at eric@geospatialtraining.com
10. Enter the codes below to activate all courses at once or specific courses.

Subscription Codes

ArcGIS Pro Shorts Series – Creating Charts and Graphs: 4b742nFAkTe

ArcGIS Pro Shorts Series – Creating Custom Pop-Ups: 4JluFHBpTCt

ArcGIS Pro Shorts Series – Creating Map Books using Map Series: UVofokheLfY

ArcGIS Pro Shorts Series – Designing and Building Layouts: Y0crhoZGZfo

ArcGIS Pro Shorts Series - Integration with ArcGIS Online: 3DcuBFXYcdT

ArcGIS Pro Shorts Series – Labeling Features: VicXOVxl8SX

ArcGIS Pro Shorts Series – Working with Symbology: Nk1NstM5SVQ

ArcGIS Pro Shorts Series – Working with Tables – naGyvrUsYlr

ArcGIS Pro Shorts Series – Working with Temporal Data - 7JiFCllFMt2

Building ArcGIS Applications with Web AppBuilder: UiqNpNXEFLR

Building Sites with ArcGIS Hub: 5hJVMWBIotQ

Configure Apps with Survey123 and Survey123 Connect: oY7nNhmforp

Creating Web Maps with ArcGIS Online: e3C9C6Fy61F

Data Analysis with ArcGIS Pro 3 and Python: jBIFDf1hBoh

Editing in ArcGIS Pro: pA0dvJ0A5sl

Exploring and Visualizing Census Data with R: 25AqMlcngd7

Field Maps for Mobile Data Collection: S5WhoFPJPFE

Geoprocessing Automation in ArcGIS Pro with Tasks: QB2KntxXPJA

Getting Started with ArcGIS Arcade: Gm6gTrnjcPz

Mastering ArcGIS Pro 3.x – Maps, Layers, Projects, and Layouts: nYhH773UYDI (for Pro 3.x)

Intermediate ArcGIS Online: yQ7AYUMeQcJ

Mastering ArcGIS Pro 3.x – Editing, Analysis, and Automation: uPZshkcUAr0 (for Pro 3.x)

Intermediate ArcGIS Pro Programming with Python: 1c4ee5DCMDU (for Pro 2.x)

Introduction to Python: GgYBqCmYbee

Introduction to Data Visualization and Exploration with R: puFzIouEluL

Introduction to Experience Builder: CKU8LUNjB6o

Introduction to ModelBuilder for ArcGIS Pro: 8WC0kdo2YGy

Introduction to Spatial Analysis using ArcGIS Pro and R: WlsoZyTjzsk

Introduction to ArcGIS Online: Ey8NYRVHvqv

Introduction to Programming ArcGIS Pro with Python: 7GcdVywtv39 (for Pro 2.x)

Introduction to Programming ArcGIS Pro 3 with Python: GT4RXwa6BDZ

Learning ArcGIS Pro 1: Maps and Projects: ckXx7zkD6rv (for ArcGIS Pro 2.x)

Learning ArcGIS Pro 2: Editing, Analysis, and Automation: tUh7rXJFq8C (for ArcGIS Pro 2.x)

Learning ArcGIS Pro 3: Converting, Linking, and Analyzing Data: SNkWYcAoSQD (for ArcGIS Pro 2.x)

Learning ArcGIS Pro 4: Sharing Your Maps and Data: 7KFzFoO6Czs (for ArcGIS Pro 2.x)

Telling Your Story with Story Maps – Classic and Modern Mixed: vwXelTtbBSZ

Telling Your Story with Story Maps – Modern Short Course: 2oj30vFR4EW