

2014 SHRUG Workshop

“SPATIAL HORIZONS”

POWERED BY GIS

NOVEMBER 19TH & 20TH

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Programming ArcGIS with Python

Esri has adopted Python as its primary scripting language for the ArcGIS platform. Python can now be used to create labeling expressions, in the Field Calculator, administer SDE, create custom add-ins, and more. This is making it more and more critical for ArcGIS users to learn Python.

This two day class will introduce students to the fundamentals of the Python scripting language, how to access basic ArcGIS geoprocessing functions using a python script and how to create simple python scripts using IDLE.

Instructor: Eric Pimpler, GISP

Introduction to ArcGIS Online

ArcGIS Online is a website that is created and maintained by Esri. It is an online warehouse of maps, data, applications, and tools which allows Esri, Esri partners, and the GIS community to publish and store their own GIS on the web. In this one day course you are introduced to ArcGIS Online. You will learn how to search for existing maps, access basemaps, create maps, access online tasks, share content, share maps, and use the community maps program.

Instructor: Tripp Corbin, MCP, CFM, GISP

Introduction to GIS

This two day course provides the foundation for understanding GIS, what it can do, and how others are using it. Students learn the basic functions of a GIS, GIS Terminology, and why GIS is powerful tool for data analysis, retrieval and visualization using Esri's ArcGIS for Desktop software. In course exercises, students work with ArcMap, an application within ArcGIS Desktop, to visualize geographic data, create maps, query a GIS database, and perform spatial analysis.

Instructor: Tripp Corbin, MCP, CFM, GISP

[Click here for more information on training classes](#)

CALL FOR PAPERS!

Do you have an exciting project that you would like to share? Know some great tips and tricks?

SHRUG would like to invite you to make a presentation at the 2014 workshop. We welcome you to help enrich the GIS Community by becoming a sharing your knowledge and experience!

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