

GIS Training Meetups



October 6, 2016

GIS Fall Meetups

GIS Training Meetup

October 6, Bass Library, L06 B from 10:00am-12:00pm

Interested in working with maps? Looking to learn GIS fundamentals at your own pace? Join the DHLab and CSSSI during this GIS Training Meetup. Esri, a leader in GIS software, has created an interactive, online course that introduces the basics of geographic information systems. During the GIS Training Meetup, participants will work through the course in a group setting, with the GIS Librarian and DHLab staff on hand to assist with questions.

- Once you complete the training session, you will be able to:
- Define GIS
- Differentiate between vector and raster data
- Navigate a GIS map
- Query the map for location and attribute information
- And more!

Lab computers will be provided, but **please bring headphones for listening to the video components.**

Space is limited. To register for this workshop, visit the [YUL Instruction Calendar](#) [1]. Students, faculty, and staff are welcome to sign up!

Link to the course, Getting Started with GIS: <https://goo.gl/PoL2oV> [2]

GIS Data Meetup

October 13, Bass Library, L06 A+B from 10:00am-12:00pm

Learn how to work with data in ArcGIS! Register for this meetup if you have some familiarity with GIS and would like to become more familiar by identifying patterns in humanities data using ArcGIS. We will provide sample data, but participants should also feel free to bring their own.

GIS Training Meetups

Published on Yale University Library (<https://web.library.yale.edu>)

Lab computers will be provided.

Space is limited. To register for this workshop, visit the [YUL Instruction Calendar](#) [3]. Students, faculty, and staff are welcome to sign up!

Link to the data we'll be using in the meetup: <https://goo.gl/gpFb77> [4]

External link: <http://web.library.yale.edu/dhlab/GIstrainingFall16> [5]

Source URL:<https://web.library.yale.edu/dhlab/GIstrainingFall16>

Links

[1] <http://schedule.yale.edu/event/2849276> [2] <https://goo.gl/PoL2oV> [3] <http://schedule.yale.edu/event/2849442> [4] <https://goo.gl/gpFb77> [5] <http://web.library.yale.edu/dhlab/GIstrainingFall16>