

GIS Data Processing 2

11.S195: Computational Urban Science Workshop
Spring 2019, Nina Lutz

Last week...

General GIS data and formats

Processing it into a map

An approach to data and importance of
open source

Demographic Data

Data that is **statistically socio-economic** in nature.

Population, race, income, education employment, and more.

Formats

Shapefiles are files of polygons, such that each contains data that is associated with that area.

Geodatabases are databases that can be read in by some GIS softwares.

Approach

Again, data is only part of your picture.

Demographic data can add a **humanist element**.

So treat it and your models with a **humanist view**.

Tutorial Time!

Go to the Github and go to
Tutorial_3 —>
PopulationMapFollowAlong