

Introducing the American Community Survey

100xp

In this first chapter you will analyze data of the [2013 American Community Survey](#) (ACS) to find out whether it makes sense to pursue a PhD. The end result will be a [Kaggle script](#) that you can share via your own Kaggle account.

Let's get started by loading in the variable `AC_Survey_Subset` , a subset of the ACS data containing the columns `SCHL` (School Level), `PINCP` (Income) and `ESR` (Work Status).

Note: A basic understanding of the R syntax is required for this course. In addition, you will need to make use of some basic functions in the [dplyr](#) and [ggplot2](#) packages.

Instructions

- A link to the `AC_Survey_Subset.RData` file is provided on the right as the `acs_url` variable. Use a combination of `load()` and `url()` to load it in.
- Investigate the first 20 observations of your data set using `head()` .

Take Hint (-30xp)