Next class, we will be working with R. In order to participate in the exercises, you will need to download and install both R and RStudio.

The base language R can be downloaded at <https://cran.rstudio.com/>. Choose the appropriate download for your OS. R is cross platform compatible (Windows/Mac/Linux) and FREE.

Once you've downloaded and installed R, download RStudio: <https://www.rstudio.com/products/rstudio/download/>. Although R can be run and loaded from the command line, RStudio offers a graphic user interface for working in R. It includes a set of integrated tools designed to help you be more productive with R, such as a console, syntax-highlighting editor that supports direct code execution, tools for plotting, history, debugging and workspace management. We will be primarily using this interface for the exercise.