

R Download Instructions

- 1) Go to <http://cran.r-project.org/>
- 2) In the first Box ('*Download and Install R*') click on the link for your operating system - Linux, Windows or Mac
- 3) For [Mac users](#):
 - a. If you are running OS X 11 (Big Sur) and higher -
 - i. If you have Apple silicon M1/M2 processor - choose [R-4.4.1-arm64.pkg](#)
 - ii. If you have Intel processor choose - [R-4.4.1-x86_64.pkg](#)
 - b. If you are running OS X 10.13 (High Sierra) and higher - choose [R-4.2.3.pkg](#)
 - c. If you are running OS X 10.11 (El Capitan) and higher - choose [R-3.6.3.nn.pkg](#)
 - d. If you are running Mavericks or higher - choose [R-3.3.3.pkg](#)
 - e. If you are running Snow Leopard or higher - choose [R-3.2.1-snowleopard.pkg](#)

Then follow the download instructions on your computer.

- 4) For [Windows users](#):
 - a. On the R for Windows page, choose - 'install R for the first time'
 - b. Then choose: [Download R-4.4.1 for Windows](#)

We will be using RStudio in class. RStudio is an IDE (Integrated Development Environment) which has all the capabilities of R, but is run in a friendlier window with several useful options.

RStudio Download Instructions

- 1) You must already have R downloaded on your computer.
- 2) Go to <http://www.rstudio.com/products/rstudio/download/> and choose the correct version for your operating system.