

R Installation Instructions (for Mac & Windows)

If you have installed both R and RStudio at this point – congratulations and now you are ready for the workshop. Otherwise please perform the following steps:

For Windows:

[NOTE: Please install R before installing RStudio]

- a. Go to <https://cran.r-project.org/> and download the latest version of R by clicking *Download R for Windows -> Base -> Download R 3.6.2 for Windows* (R version 3.6.2 named “Dark and Stormy Night”)
- b. Click on the download file and follow instructions to install R on your laptop
- c. Go to <https://rstudio.com/products/rstudio/download/>, scroll down and click “RStudio-1.2.5033.exe” to download the RStudio installation file
- d. Click on the download installation file and follow the installation instructions to install RStudio on your laptop

For Mac:

[NOTE: Please install R before installing RStudio]

- a. Go to <https://cran.r-project.org/> and download the latest version of R by clicking *Download R for (Mac) OS X -> R-3.6.2 .pkg* (R version 3.6.2 named “Dark and Stormy Night”) [Download this if you have Mac version of 10.11 or higher, otherwise *Download R for (Mac) OS X -> R-3.3.3.pkg*]
- b. Click on the download file and follow instructions to install R on your laptop
- c. (Optional): Install “XQuartz-2.7.11.dmg” by clicking the “XQuartz” link within the description of the “R 3.6.2. pkg” package
- d. Go to <https://rstudio.com/products/rstudio/download/>, scroll down and click “RStudio-1.2.5033.dmg” to download the RStudio installation file [If you have an operating system that is below 10.11 (El Capitan) but above 10.6 (Snow Leopard), download “RStudio-1.0.153.dmg” by clicking into “Older Versions of RStudio”]
- e. Click on the download installation file and follow the installation instructions to install RStudio on your laptop

If you have any problems installing R and/or RStudio, on-site support would be provided at the beginning of the event.