[R](https://www.r-project.org/) is one of the most popular programming languages for statistical analysis. It’s free and easy to use. It has [an amazing collection of high-quality libraries](https://cran.r-project.org/web/views/) for a variety of analytic tasks. This workshop will introduce the fundamentals of R programming by taking you through a typical analysis workflow: 1) import and manipulate data; 2) build a model; and 3) report and graph results.  You will also receive a list of curated online R learning and teaching materials so you can further learn R on your own and use it in your research and teaching.

If you wish to code during the workshop, please install [R](https://www.r-project.org/) and [RStudio Desktop](https://www.rstudio.com/products/rstudio/download/) beforehand.