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Stat 405/705 Fall 2018 Statistical computing with R Syllabus 5 Version 1.3, 30/8/2018
In this class we will get to know R. This involves first of all installing R and RStudio. The basic functionality of R will be demonstrated. Using R for calculations. Using R to calculate summary statistics on data. Using R to generate random numbers. Variable types

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R (programming language) - Wikipedia

R and RStudio. R is a free, open-source programming language for statistical computing. Almost all of our work in this class will be done using R. You will need regular, reliable access to a computer running an up-to-date version of R. If this is a problem, let me know right away. RStudio is a free, open-source R

programming environment. It contains a built-in code editor, many features to make working with R easier, and works the same way across different operating systems.

STAT206: STATISTICAL COMPUTING

R is an open source software environment for statistical computing that is rapidly becoming the tool of choice for data analysis in the life sciences and elsewhere. It is developed by a large international community of scientists and programmers and is at the forefront of new developments in statistical computing.

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