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Week 1 & 2 Lab Instructions (RStudio)

Practice with Lab Sandbox

Download and Knit the lab:

Download the R Markdown (Rmd) file, open it in RStudio, and click on Knit. This document contains the instructions for the lab. **IMPORTANT:** Use right-click, then save link as to save the below R Markdown file. If Chrome doesn't work, switch to Firefox or other browsers when downloading the file. You must download and Knit this file and be able to view the instructions in it to complete this week's Lab, so make sure to complete these steps before starting the lab.



simple_regression_Coursera

RMD File

As you go through the contents of the lab instructions document you will encounter multiple choice questions, make sure to **submit your answers** to those questions in the lab section (next item) to get credit. The ones marked with Exercise are for your own practice -- you don't need to submit your answers to them.

NOTE: If you already have R and RStudio installed, you should still visit these links to confirm that you have the most recent versions of these software. The most recent version of R can be found on [The R Project for Statistical Computing](#) page and the most recent version of RStudio can be found on the [Download RStudio](#) page. Please install the most recent versions before proceeding.

Install R packages:

~~Install and load devtools.~~

We will use the devtools package to install the statsr package associated with this course. We need to install and load this package. Launch RStudio, and the following commands in the **Console**:

- 1 `install.packages("devtools")`
- 2 `library(devtools)`

Was this helpful?