Lab Instructions

This page contains links to the individual lab instructions for Math 217.

- Lab 1¹ introduces you to the RStudio environment and shows you how to carry out basic descriptive statistics.
- Lab 2² shows you how to create graphs and carry out basic one-variable and two-variable analyses.
- Lab 3³ shows you how to use RMarkdown to structure your work and create your report all in one document.
- Lab 4⁴ offers you an opportunity to practice and solidify your learning from the first three labs, and introduces more two-variable techniques.
- Lab 5⁵ shows you how to customize graphics outputs.

¹labs/Lab1Instructions.html

²labs/Lab2Instructions.html

³labs/Lab3Instructions.html

⁴labs/Lab4Instructions.html

⁵labs/Lab5Instructions.html