

R Markdown Webpage

For the remainder of the course, you will be asked to deliver your products as webpages generated using R Markdown. To get some practice with this, in this assignment you will generate a webpage from the *Data Summarization and Statistics* (A3) exercise results.

Create a fully functional webpage using R Markdown and your results from the *Data Summarization and Statistics* exercise. The page will be evaluated as follows:

- The posed questions are used as the section headers. (4 Points)
- A brief explanation of how the result was obtained is provided as plain text. You can also incorporate ordered and/or unordered lists. (8 Points)
- Answers to the questions are provided as bold text. (4 Points)
- All code is provided and rendered on the page. (4 Points)
- All results are provided and rendered on the page. (6 Points)
- Errors, warnings, and messages are suppressed so that they don't display in the output. (6 Points)
- Include at least one link. (4 Points)
- The page should be overall well organized and neatly laid out. It should work like a fully functional webpage. (4 Points)

What to Deliver

1. R Markdown document
2. HTML webpage generated from an R Markdown document with any needed assets (This should be a fully functional webpage.)