- Using basic rmarkdown formatting

- Using inline code to report basic demographic information

- Previewing, Cleaning, and Organizing data

- Reproducing Figure 1A from Giovannone & Theodore, 2022 (<https://osf.io/dhybk/>)

- Find ways to get help when you get stuck!

Module 1: Intro do R

1. Attendees will be able to list at least 2 benefits of r-markdown documents and reproducible reports.
2. Attendees will be able to use key markdown formatting in an rmarkdown report
3. Attendees will be able to insert R code and display the results in HTML output
4. Attendees will complete one rmarkdown report from scratch.

Survey Questions

1. How well can you list at least 2 benefits of r-markdown documents and reproducible reports.  
     
   Not at all A little bit Somewhat Fairly well Very well
2. How confident are you that you can use key markdown formatting (bold, italics, headers, bullets) in an rmarkdown report (using any references as needed)?  
     
   Not at all A little bit Somewhat Fairly well Very well
3. How confident are you that you can include R code and output in an rmarkdown report?  
     
   Not at all A little bit Somewhat Fairly confident Very confident
4. After completing the rmarkdown activity, how confident are you that you could produce a report of a similar scope with your own data?  
     
   Not at all A little bit Somewhat Fairly confident Very confident

Open Ended:

What in this module **worked well**? Why?  
  
What in this module could be **improved**? Why?   
  
What are you still unsure about?