# Assignment 11
## EDH7916

### Benjamin Skinner

I have been opinionated throughout this course (and in lesson 10 in particular) about the best ways to organize a quantitative data workflow. Considering all of that, please answer the following two questions in a Markdown (*.md) or RMarkdown (*.Rmd) file, giving about half of a page to each answer:

1. What organizational/work flow practice that I *have* discussed do you think is unnecessary or impractical for daily data analytic tasks? Why? Keep in mind that practice doesn't have to include using R, but could instead mean using SPSS, Excel, *etc.* Also, it's not a trick or gotcha question! I want your (well considered) thoughts.
2. What organizational/work flow practice have I *not* included that you think would help reduce error or improve reproducibility? Why?

**Submission details**

- Save your script (<lastname>_assignment_11.md or <lastname>_assignment_11.Rmd) in your scripts directory.
- Push changes to your repo (the new script and new folder) to GitHub prior to the next class session.