

# Assignment 7

EDH7916

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For this assignment, I want you to create a 1-2 page RMD document that uses `hsls_small.dta` to answer the following questions:

*Do educational expectations between a student and their parents generally differ? If so, which group tends to have higher expectations? Do differences vary by the parents' own educational attainment?*

Your final file should include at least one figure and at least one table of summary statistics. The figure and table should be formatted nicely, with good axis labels and column names. You should explain your findings in the document text using Markdown syntax. You do not need to use or cite outside sources — just describe what you find. You also do not need to perform inferential tests (*e.g.* t-test of differences), though you can if you wish. I should not see input code in the final document — only the final clean output. In other words, it should look like a product you would give to a boss or would want given to you.

I recommend using `test_score.Rmd` as a template for how you should:

1. Read in the data
2. Wrangle the data as necessary to generate your analysis
3. Create any tables you may have
4. Create any figures you may have

Feel free to repurpose any code you've seen in prior lessons, but make sure you answer the question to the best of your ability.

## Submission details

- Save both your code file (`<lastname>_assignment_7.Rmd`) and compiled document (`<lastname>_assignment_7.pdf`) in your scripts directory.
- Push changes to your repo (the new script and new folder) to GitHub prior to the next class session.