Thank you for participating in this research module on Stata, a statistical software package for quantitative data analysis. The following is a recommended order of action to maximize the training. Have fun!

1) As a student, I recommend the first thing you do is obtain a short-term Stata license. Doing so will allow you to follow along with the tutorial, pausing as needed to practice the skills discussed in the video.

2) Once you have Stata, two commands I would install are "`ssc install fre`" and "`set more off, perm`"; the former installs one of the commands used often in the tutorial, and the latter will keep you from having to always click the `-more-` button to see all your output. (Note: Whenever you see `Courier font`, that's an indication that a Stata command is being shared)

3) Once you have Stata installed, I recommend watching the **"BUILD Module – Do File Intro"** video. As you watch, open up the Stata do file, **"do_file_summer 2020.do"**. Follow along to get familiar with the Stata interface.
-BUILD Module – Do File Intro
      If hyperlink does not work:
      https://csulb.zoom.us/rec/share/tdwsbLji6WZJfc_Oq3OESpcaGtj3aaa81HJPqfYLyxwPn
YJO-xxLRo7whuQPyvqZ
      Password: 8b!+57&8

4) The full training video is called, **"BUILD Module – Stata"**. Simultaneously have up the video, Stata, and **"do_file_summer 2020.do"**. Pause frequently to practice the commands being shared (using both the command box and the do file). (A PDF of the PPT is also being shared)
-**"BUILD Module – Stata"**
      If hyperlink does not work:
      https://csulb.zoom.us/rec/share/-9FUPaDzr2NLSKuW1HPdYqIdHrzvX6a8hydL-
PQLmEb9zaVH9GpqLH7ZfnnHxgnF
      Password: 7K&6$%P7

5) When you get to part XII of the module, you will see that I provide a Public Health example. If you would like access to the survey, codebook and dataset discussed in the module, please send a formal request to Niloofar.Bavarian@csulb.edu.

<div align="center">Thank You!</div>