

## Undergraduate skill survey -525 post test

### Start of Block: Default Question Block

Overview

#### End of Class survey

Let's see what we learned!

Your name (and if you have a preferred name or nickname, please let me know!):

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What are your work- and education-related goals in the next couple years after graduation? (check all that apply)

- Graduate school in psychology
- Graduate school in something else social science related (sociology, anthropology, data science...)
- Professional school (social work, nursing, occupational therapy, etc.) (3)
- Medical school
- Gap year
- Service (Teach for America, etc.)
- Work
- Other

Have you done any of these things yet? How many times? (for me as an undergraduate, and for most, the typical answer is zero!)

	0	1 time	2 times	3 times	4+ times
Attended a professional conference	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Co-authored a poster at a state or national conference	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
First author on a poster at a state or national conference	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Made a research poster for class	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Presented a poster at a conference (and answered questions)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

How well do you know how to use any of these software programs?

	Never heard of it	Seen it	Used it on class... got through it	... Felt good using it	Use it regularly
SPSS	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
R	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
R Studio	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Python	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Mendeley	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Zotero	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
OSF.IO	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Wiki editor	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Canva					

When running statistics, would you:

- Point and click using the menus
- Point and click, then SAVE the syntax
- Work directly with the syntax file

Write in at least three other topics that would be of interest to you. No promises, but we should be able to find other data, too!

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What class made you work the hardest so far in college?

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These were not class requirements, and they did not have any effect on the course grade. They are things that interested students were able to start during the semester (though finishing them will almost definitely take time after the semester is over, too).

- Present at a state conference
- Present at a national conference
- Make an educational web page or resource (OSF.io counts!)
- Submit a co-authored paper for peer review

What did you like from class?

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Comments Suggestions?

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*Thank you for a memorable, fun, and productive semester! I will never forget this class, nor you guys!*