point. YES NO Slides 1-5: 10 points First slide: included title, semester & year, names of team members **Second slide:** described the general purpose of the project **Procedure slide:** described basic procedure (who, what, how) not too wordy **Variables slide:** listed the variables manipulated, recorded, measured x 2 **Descriptive Stats slide:** described sample (size and demographics) x 2 Reported means and standard deviations x 2 t-test slide: 20 points correctly stated the question to be analyzed x 2 correctly identified FULL name of test correctly identified the IV correctly identified the levels of the IV correctly identified the DV correctly identified scale of measure for the DV reported results in correct APA format x 3 SPSS output suggest test was run correctly x 2 pulled the correct info off the SPSS output x 2 correctly indicated whether results were significant correctly explained the results in plain English graph was done in excel graph included ALL elements (e.g. labels and error bars) x 2 all elements in the graph were correct (e.g. means, SEMs)

This activity/project is scored out of 115 points. Unless otherwise indicated, each "yes" is worth 1

One way ANOVA slide: 20 points

	correctly stated the question to be analyzed x 2	
	correctly identified FULL name of test	
	correctly identified the IV	
	correctly identified the levels of the IV	
	correctly identified the DV	
	correctly identified scale of measure for the DV	
	reported results in correct APA format x 3	
	SPSS output suggest test was run correctly x 2	
	pulled the correct info off the SPSS output x 2	
	correctly indicated whether results were significant	
	correctly explained the results in plain English	
	graph was done in excel	
	graph included ALL elements (e.g. labels and error bars) x 2	
	all elements in the graph were correct (e.g. means, SEMs)	
Chi-square	test of independence slide: 20 points	
	correctly stated the question to be analyzed x 2	
	correctly identified FULL name of test	
	correctly identified the first categorical variable	
	correctly identified the categories of this variable	
	correctly identified the second categorical variable	
	correctly identified the categories of the variable	
	reported results in correct APA format x 3	
	SPSS output suggest test was run correctly x 2	
	pulled the correct info off the SPSS output x 2	

	correctly indicated whether results were significant	
	correctly explained the results in plain English	
	put the results in a table that was easily understood x 2	
	used the correct percentages in the table x 2	
correlat	ion slide: 20 points	
	correctly stated the question to be analyzed x 2	
	correctly identified FULL name of test	
	correctly identified the first variable	
	correctly identified the scale of measure of the variable	
	correctly identified the second variable	
	correctly identified scale of measure for of the variable	
	reported results in correct APA format x 3	
	SPSS output suggest test was run correctly x 2	
	pulled the correct info off the SPSS output x 2	
	correctly indicated whether results were significant	
	correctly explained the results in plain English	
	graphed the results as a scatterplot	
	graph included ALL elements (axis labels)	
	scatterplot was made in excel x 2	
Conclus	sions: 5 points	
	Stated all 4 conclusions (from the inferential tests)	
	Got conclusion #1 correct	
	Got conclusion #2 correct	
	Got conclusion #3 correct	
	Got conclusion #4 correct	

PPTX Aesthetics: 10 points

Fonts were easy to read, sized correctly, colors on slide were pleasing (not drab), used clipart and or photos to keep audience's attention, graphs and tables were colorful and stood out, transitions and animations were used but not to the extent they became nauseating, did not cram too much information on a slide, information was spaced and placed well on a slide, SPSS output slides were hidden, and numbers used on the output were hi-lighted.

points added

Oral Presentation Delivery: 10 points

Each presenter spoke clearly and audibly, effort was made to engage the audience through eye contact, asking questions, being animated without being manic etc...

Deductions: -1 point for each verbal mistake (e.g. saying something is significant when it was not). BUT, this point can be returned IF one of the team members corrects that mistake – so pay attention to what your team members are saying!

points	added	

Special Notes

- 1. All graphs MUST be completed in EXCEL (including the scatterplot)
- 2. Submit your pptx to Canvas as a pdf (only one team member submits)
- 3. After each of the following slides, include additional slides with the relevant SPSS output. On that SPSS output, hi-light the numbers you used on your presentation slide. When you are giving your presentation, hide the output slides so we don't see them (I can show you how).

Descriptive statistics slide

Relevant SPSS output

T-test slide

Relevant SPSS output

ANOVA slide

Relevant SPSS output

Chi-square slide

Relevant SPSS output

Correlation slide

Relevant SPSS output