Basic structure - Extension of the Abstract
Summary of the Univariate, Bivariate, Multivariate Results
1) Introduction:
a. Present the premise of the study, i.e. assertion/inference
b. Define the hypotheses to test (research questions)
c. Cite literature (scholarly articles) pertinent to the research questions

2) Methods:
a. Describe the statistical formula applied to answer the question (test the hypothesis)
b. Include relevant papers if method applied to similar data

3) Results:
a. Report the findings yielded from the formulas utilized
b. Summarize the results (significant findings, unless the association tested not true!)
c. Use tables, graphs and charts to illustrate

4) Discussion:
a. Interpretation of the numbers
b. Draw a conclusion
c. Reference literature to bolster (support) your argument
d. Limitations
e. Broader Impact - implications for future research

 ****

10 Minute Presentation in-class
• 10 slides (minimum) either Power Point or Voice Thread
• 3 bullet points per slide
• 1 to 1.5 minutes per slide
• Video also can be incorporated
• Integrate graphs/charts/tables – at least 3
****

Let the DATA tell the story!