## **Presentation Outline**

Topic(s)	Presenter(s)	Rough Time
What is the WHR? Core message and motivation Research questions Brief summary of findings	Nathan	1.5 minutes
Describe the data exploration and clean up process (accompanied by your Jupyter Notebook screenshots) Imported CSV files Clean, merge, reorder Final Dataframe(s)	Arlette	1.5 minutes
Describe the analysis process Dive into question 1 and what we discovered (top 10, bottom 10, stacked barcharts) Dive into Question 2 and what we discovered (correlation chart) Heatmap and Boxplot Visualization	Niru	2-3 minutes
Introduce our single linear regressions Go into what our regressions revealed Dive into question 3 and what we discovered. This will include a detailed breakdown of the multivariable regression analysis	Teshanee	2-3 minutes
Discuss the implications of your findings. This is where you get to have an open-ended discussion about what your findings "mean".	Group	1 minute (squeeze this one)
Q & A	Group	n/a
NOTE: Tell a good story! Storytelling through data analysis is no different than in literature.	n/a	n/a