Requirements	Incomplete (0)	Does Not Meet Expectations (1)	Meets Expectations (2)	Exceeds Expectations (3)
Read in your dataset, determine how many samples are present, and ID any missing data			X	
Create a table of descriptive statistics for each of the variables (n, mean, median, standard deviation)				X
Describe the distributions of your data				X
Plot box plots for each variable				X
Create a covariance matrix			X	
Determine any issues or limitations, based on your exploratory analysis				X
Outline exploratory analysis methods				X

Notes: Need one less period in your path: "./assets. Nice null drop! 38% not generally considered colinear. Keep in mind prestige of 1 is highest, so your interpretation of corr for GPA/GRE is backward! One sanity check: why would GRE drop for students at better schools?