## Data Analysis Project Evaluation Quantitative Skills and Reasoning

Student Name:	
Data Set:	
Date:	
Data Analysis (80%):	%
<ul> <li>Development of a "theme" in the analysis, depth of analysis beyond the obvious, comprehensiveness/creative approach (30%):</li> </ul>	%
• Creative use of pivot tables and charts to analyze data set (25%):	%
<ul> <li>Use of statistical measures (as studied in class) such as central tendency, dispersion, and linear regression (5%):</li> </ul>	%
• Creative use of Dashboard to present the "theme" of the analysis (20%):	%
Written Report (20%):	%
• Concisely written academic abstract (5%):	%
<ul> <li>Report clearly develops/explains data analysis: (10%)</li> </ul>	%
• Use of academic citations (minimum of three) (5%):	%
Overall Score: (100%): Comments:	%