

**Group 3 Evaluation**  
**Group Members: Carol Munn; Manuel Negron & Denise Tate**  
**Evaluation Completed By: Daniel Ward**

Evaluator Name:  Daniel Ward

**Rubric Criteria #1 – Required elements for the website. (9.9/10)**

The group went above and beyond the requirements for this assignment. Each group member created at least one video for each of the concepts. Descriptive statistics were groups so that website visitors can easily locate elements pertaining to descriptive and inferential statistics. Within the “Descriptive Statistics” area, the elements covered include: (1) Mean, median and mode, (2) reliability and variance, (3) Range, standard deviation and variance, and (4) p-value. Within the “Inferential Statistics” area, (1) Z-test, (2) T-Test, and (3) ANOVA were explained.

The website was designed so that viewers can easily navigate throughout the site. It would have been helpful if all of the concepts’ pages consisted of the same format. For example, on the “Mean, Median, & Mode” page, the mean is defined in a prominent location (at the top of the page) with the definition in a white font with a black background. This format makes it clear to the reader what will be covered on the page. It would be helpful if all pages included the same format throughout the site.

The “Data Sets” page within the “Inferential Statistics” heading was not accessible. This could be due to the time of my evaluation (after Assignment #2’s due date), but it would be helpful to have this available to website visitors.

Barring that each of the group members submitted a group evaluation/log, I grade this portion with 9.9 points.

**Rubric Criteria #2 – Content (15/15)**

A high-level of quality is evident throughout the resource site. Written explanations are clearly stated and are accompanied with videos which further explain the concepts. Additional videos are provided which show how the concepts can be applied within Excel and SPSS in order to provide the reviewers with additional applications of the website and to provide an instructional resource to software application (i.e., Excel and SPSS) end-users.

Grammatical errors were not found.

Total Score: 24.9