POINTS: **90 for Functioning of Source Code and Program**

**15 Write up**

**15 for Presentation**

Submitting your student project:

1. Create a Folder inside your shared student Folder called Final Project
2. Create a Document or Copy this document as a guide.
3. Create a one paragraph description.
   * 1. Write Up / Source Code: Each Project must have a 1 paragraph write up explaining the project. Each project must also include internal documentation (explaining the functioning of the source code using  comments). Team Work: Group projects must include a section on what each individual member contributed to the project with the one page write-up.
4. Place one paragraph description and all related source code files/directories inside of Final Project Folder. (DO NOT ATTACH SNIPPING PHOTOS OF SOUCE CODE)

**Complete one paragraph description describing the final project.**

My final project is to be used to aid players of tabletop RPGs such as Dungeons and Dragons. The user will open the program and select between the monster creator tool and the player creator tool. After each attribute has been input for the monster or character, the program will output a summary. In future versions, a serialization function will be included to output the character’s attributes to a text file for storage and recall. There will also be a third menu option for displaying each saved text file, as well as a fourth menu option to quit. The program will continue making player or character objects until quit is selected.

**90 for Functioning of Source Code and Program**

**54 Points In complete Project**

**15 Write up**

**15 Points**

**15 for Presentation**

**15 Points**