1) Copy your output.jason files (the baseline file and the hashtag specific files) into the same folder as the AFINN.txt, AFINN README.txt and tweetsentiment3V2.py file.

2) Once all the files are in the same directory run the tweetsentiment3V2.py file as follows:

```
C:\Users\ksorauf\OneDrive - Regis University\MSDS 600\1958W1\Week 3>python tweetsentiment3V2.py AFINN-111.txt baseline_output.json > baseline.txt
C:\Users\ksorauf\OneDrive - Regis University\MSDS 600\1958W1\Week 3>python tweetsentiment3V2.py AFINN-111.txt shutdown_output.json > shutdown.txt
```

- > python tweetsentiment3V2.py AFINN-111.txt baseline output.json > baseline.txt
- > python tweetsentiment3V2.py AFINN-111.txt shutdown_output.json > shutdown.txt

This will create a baseline.txt and shutdown.txt files that look like this:

```
baseline.txt - Notepad

File Edit Format View Help

kclass 'dict'>
-5 sentiments 653
-4 sentiments 3266
-3 sentiments 6335
-2 sentiments 10574
-1 sentiments 13119
0 sentiments 0
1 sentiments 9914
2 sentiments 9914
2 sentiments 15767
3 sentiments 9364
4 sentiments 2077
5 sentiments 60
```

- 3) Open the Tweet Sentiment Assignment.ipynb file and follow the prompts.
- 4) Complete the assignment by writing a brief conclusion summarizing your results. Here are some questions to help you organize your ideas: How did you deal with uneven tweet counts? What are some assumptions in the AFINN-111.txt file and the sentiment ranking of words? How are the tweets weighted i.e. are 10 -5 tweets as bad as 50 -1 tweets? What was the average sentiment value of twitter and your search specific tweets? Et cetera, et cetera, et cetera.

Save the jupyter-notebook with your name in the title and post it to the Project - Sentiment Analysis using Python under the Assignments tab in worldclass.