6/8/2016 Coursera

## 4. Global Linear Models: Instructions

Help Center

Note: This assignment is completely optional, but we highly recommend it for students interested in the later section of the class.

Assignment instructions:

- You are free to use any programming language you wish. The sample code is in Python, but you will not need to call it from your code.
- You can use external libraries, but do **not** use NLP libraries such as NLTK.
- Be careful about your output. Make sure you remove any debug print statements before submitting.

**Assignment Description** 

## **Assignment Files**

The expected development F-Scores are 0.29 for Part 1, 0.44 for Part 2, and 0.51 for Part 3 using prefix features.

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