More course logistics

- Prerequisites:
  - ANLY-501 Machine Learning
  - Working knowledge of Python3 + numerical/DL packages, git/Github
- Course syllabus is on Github
- Course texts:
  - Jurafsky, Martin. *Speech and Language Processing (3rd ed. draft)*
  - Eisenstein. *Natural Language Processing*
- Lecture notes
  - Lecture slides will be uploaded to Canvas ahead of each lecture
  - Course materials also posted here: https://github.com/chrislarson1/GU-ANLY-580-FALL-2021.git
  - To get access, you MUST email me with your GitHub user handle and I will invite you
- Expectations
  - Academic integrity & collaboration policy (handout on Canvas)
  - For section 2ers, please show up to lectures in person!
  - Laptops closed during lectures. And please, no social media.

Course grade

Component	Weight	Description
Entrance Exam	5%	Take home, individual
Placement Exam	10%	Take home, groups <= 4
Assignment 1	10%	individual
Assignment 2	10%	individual
Assignment 3	10%	individual
Final Project	50%	Groups <= 4
Lab participation	5%	--