

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
 - All materials will also be here: <https://github.com/chrislarson1/ANLY-580.git>
- Expectations
 - Academic integrity & collaboration policy (handout on Canvas)
 - For section 2ers, please show up to lectures in person!

Entrance exams

- Entrance Exam 1:
 - Covers course expectations & policies
 - Posted on Canvas/Github
 - Grade: 2%
 - **Due date:** Aug 12
- Entrance Exam 2:
 - Technical exam
 - Can complete in groups of ≤ 3
 - Take home, internet use encouraged
 - If it's easy, great .. if it's hard, that's Ok. Goal is everyone starts from level set
 - Posted on Github
 - Grade: you must pass (0%)
 - **Due date:** Aug 12