CSc 346:
Cloud Computing

Instructor:

Russ Lewis

TAs:

Illyoung Choi

What is it?

- Requirements
  - 120
  - Experience with Python

- Key Topics
  - Using a variety of cloud computing systems
  - Understanding the principles of cloud computing

Meetings

- Lecture
  - TuTh   9:30-10:45 pm
  - G/S 856

Grading Scale

- Standard 90/80/70/60 scale
    - Might lower the bar, never raise it
- No extra credit

- Distribution:
    - 10%   Quizzes   (drop 1)
    - 5+55%   Projects   (drop 2)
    - 30%   Tests (2 Midterms + Final)

Projects

- Practice using various tools
  - Often will involve code
  - Often will involve other documentation / pics
  - Hand graded
- Turn in using GitHub Classroom
- Due (usually) Friday @ 5pm (see website)
- No late days
  - But we will drop 2
  - Email me about emergencies, exceptions possible

Pre-Project

- Due **next Wednesday (22 Jan)**

- Set up user IDs

Exams

- 2 Midterms
  - Thu 27 Feb; Thu 9 Apr
  - 50 minutes

- Final
  - 8-10 am, Tue, May 12

- Closed book, closed notes

Key Websites

- http://lecturer-russ.appspot.com/classes/cs346/spring20/
  - Class homepage
- http://piazza.com
  - Questions
- http://d2l.arizona.edu
  - Grades
- https://github.com
  - Turn in assignments
- Panopto   (class recordings)
  - Access through "UA Tools" menu on D2L

Contacting Us

- If at all possible: Piazza
  - Other students probably want to know the same thing!

- Email me directly
  - If you have a private matter

Office Hours

- **Office Hours**
  - Mon   9-11   G/S 837
  - Wed   10-noon   G/S 829
- **TA Office Hours**
  - Tue   11-12   G/S 931
  - Thu   11-1   G/S 931
- **CS Department Tutoring Center:**
  - G/S 914   (open throughout the week)
  - Open 2nd week

Misc. Notes

- I cannot drop/add/change you
  - Talk to the Advising Office

- DRC
- CAPS

- Crisis resource links on website

Code of Conduct

http://www.cs.arizona.edu/codeofconduct.pdf

The Department of Computer Science is committed to providing and maintaining a supportive educational environment for all. We strive to be welcoming and inclusive, respect privacy and confidentiality, behave respectfully and courteously, and practice intellectual honesty. Disruptive behaviors (such as physical or emotional harassment, dismissive attitudes, and abuse of department resources) will not be tolerated.

Academic Integrity

- OK to discuss problems *"in broad terms"*
  - "What is Russ asking us to do?"

- **NOT OK** to discuss solutions
  - "How did you solve the problem?"
- **NOT OK** to look at others' code

Academic Integrity

- Always OK to talk to TAs & Instructor
  - Ask anything!
  - We might say "can't tell you"
  - We'll never penalize you for a question

- Piazza a good place for general questions
  - Clarification of assignments

Academic Integrity

Penalties:

- Minimum:
  - **negative** 100% on the assignment
    - Better to skip the assignment than cheat!
  - Letter to the Dean's office
- Can be more!