

**Week 1 Lecture 1**

1. What is this course about?
  - examines agile methods to understand how rapid realization of software occurs most effectively
  - learn agile development principles and techniques covering the entire software development process
2. What will you be doing?
  - Weekly readings/quizzes/homework/projects/social media discussions
  -

**TODO**

- shower
- get githubs started/ipad
- text enis about rent to see how it'll be split
- Start on the proof homework (in  $\text{\LaTeX}$ ?)
- New math study plan and email professor bonelli about the switching class and if I need to resubmit my AC
- Print new schedule for board
- Krishna stuff
  - Figure out new meeting schedule and join slack
- Look at 554 stuff
- Look at spotify
  - for the jobs you can talk about their agile implementation (found it in class)
- Sort weekly one for lecture and one for notes and one for homework?