# Next Meeting - Monday, November 11 @5PM

Sunday critique: quick slide deck with feedback on their pitch

- Act like a TA
- Key risks?
- Too much/too little
- Not clear what the product will be doing?
- Team should limit the number of problems it is trying to solve

#### Preliminary design doc

- First phase design doc including everything in the checklist
- Stakeholders
- Risks
- Object model
- Goals, concepts
- Specify which will be in MVP and which will be features added later
- Twilio can only do one text per second

#### Future concerns

- Question uploading interface
  - What kind of questions? Only MC?
  - What do you do if there is no cell service? Online interface?
- Analytics what kind?
  - Identify problem students
  - Compare instructors

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- MVP: reach parity with clickers
- Students log in as students and professors log in as professors
- Grouping by lecture, grouping by topic
- Multiple instructors per class? analytics

### Overall design

- Deficiencies of existing solutions
- **Specific** overview
- Explain clickers specifically
- How do we handle permissions

### Splitting up work

- Feature ownership
- Master branch always working code
- Feature branches

# Goals:

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Facilitate participation & Student professor interaction in the classroom

- O -> Lower cost barrier (clicker= \$30, receiver=??)

   convenience

  Littal classroom project = >\$2 millim
- -convenience

  -c

Concerns

· Not going to give friend your phone

Text friend whenever there is a question?
—Limited time frame -> not feasible w/regards to time frame

(3) Improved analytics for profesions

- —Too much effort for multiple questions
- Phone = distraction?
  - -Already a problem
- Professor tells people to put phones away -> embarrasament . No service
- · Send friends answers -> randomize order of questions/

# Data Model:

