CS 61A Discussion #0 Lost on the Moon

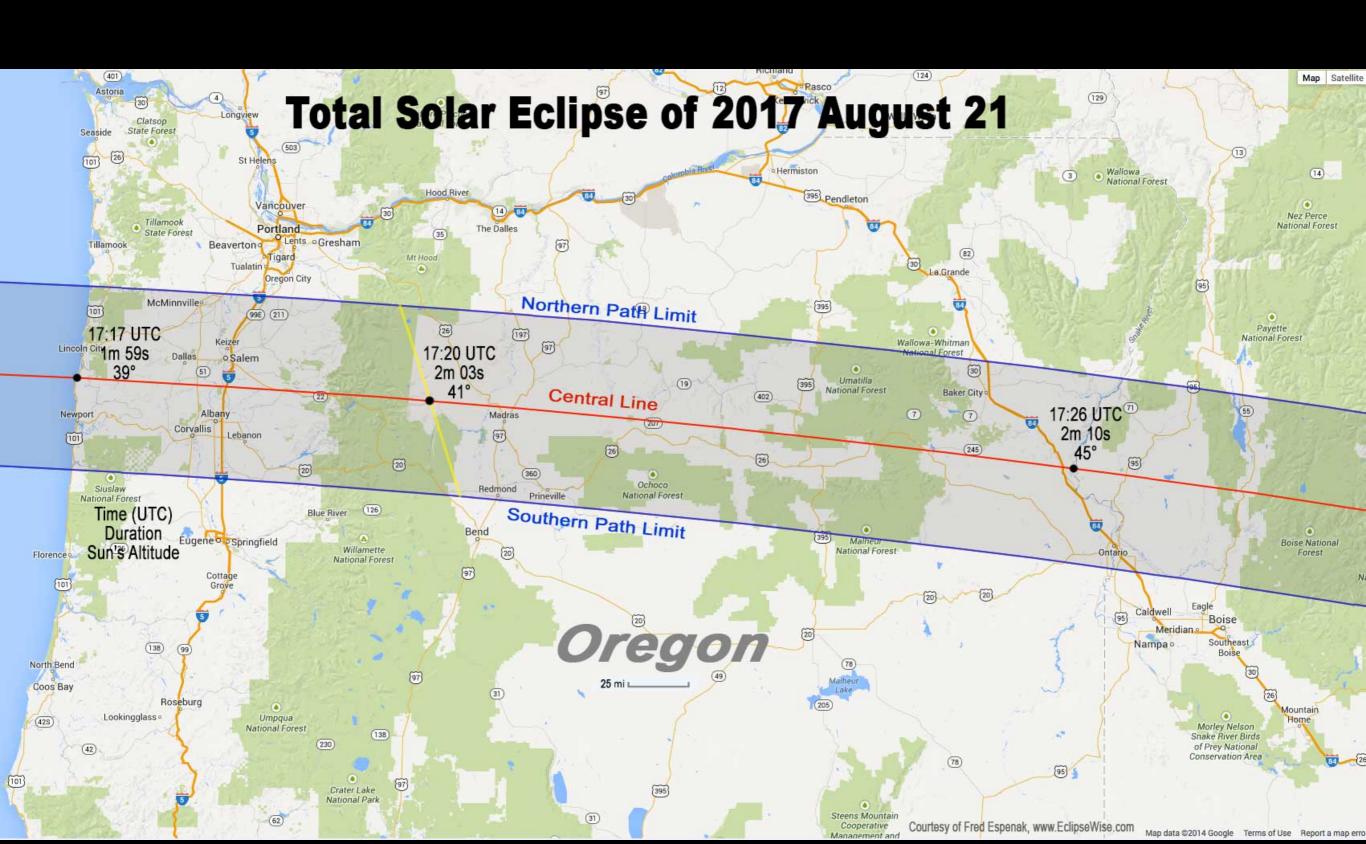
TA: Jerry Chen

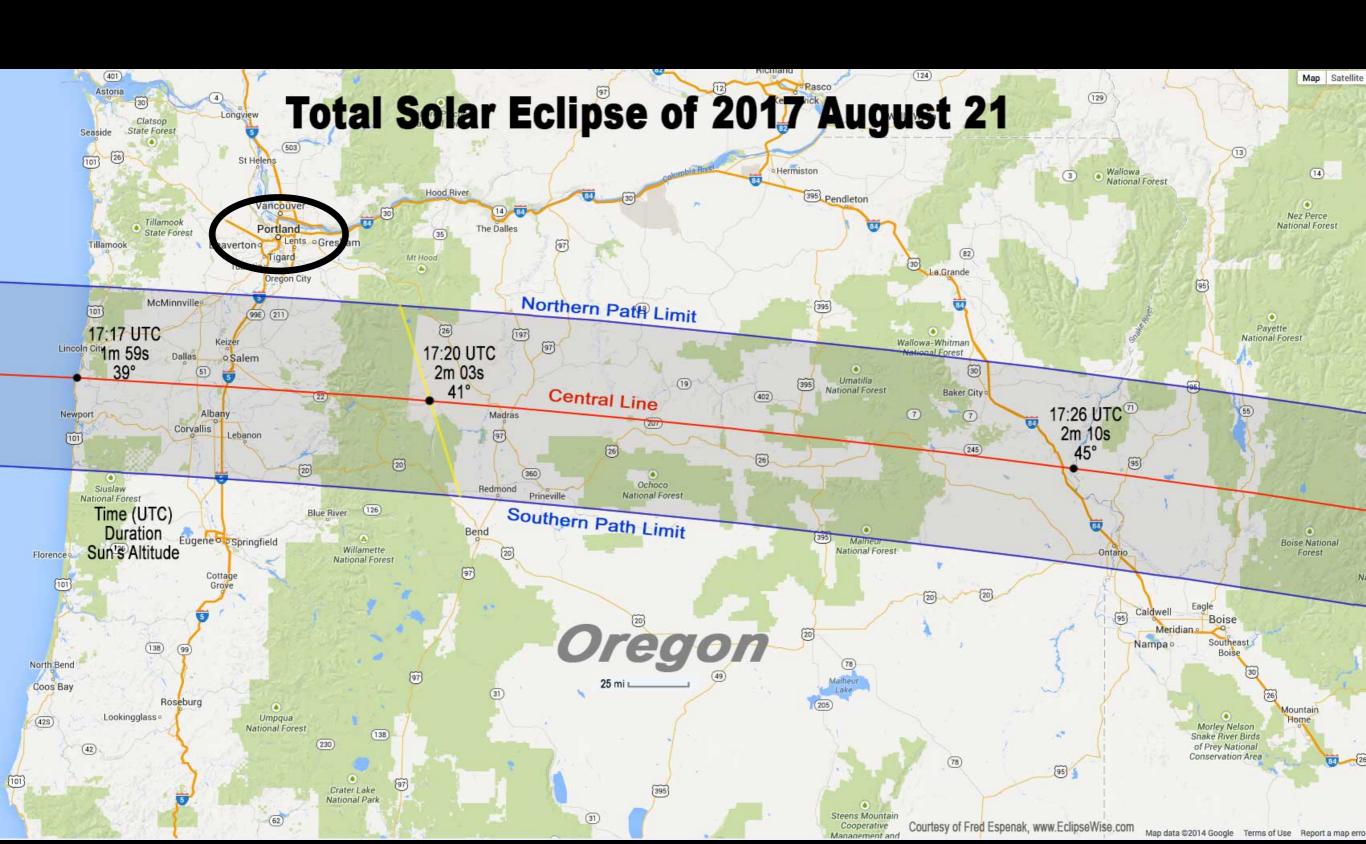
"If you wish to make an apple pie from scratch, you must first invent the universe."

Carl Sagan



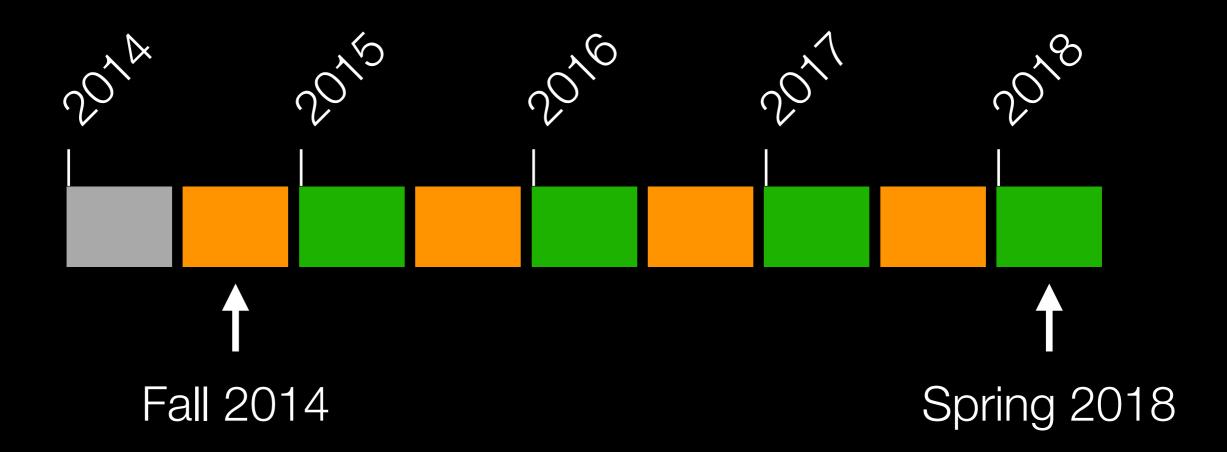
Beautiful Portland, OR

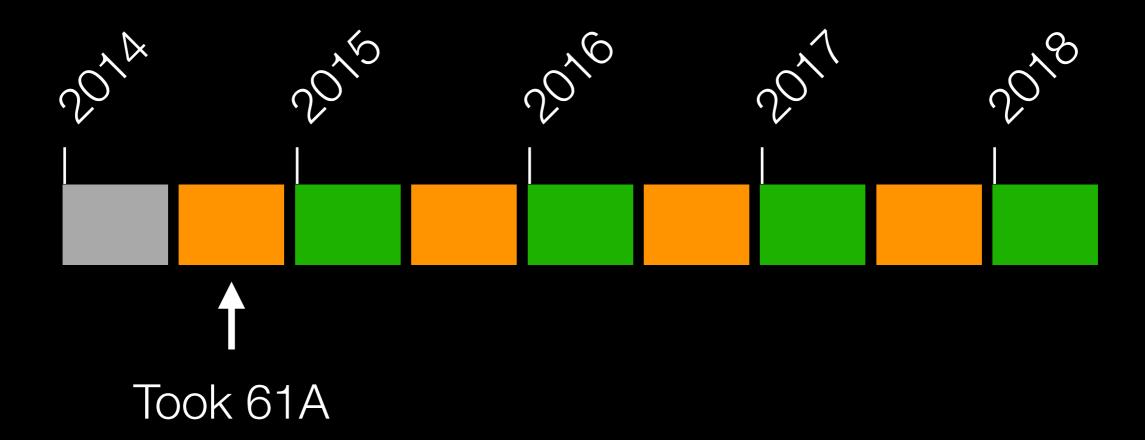


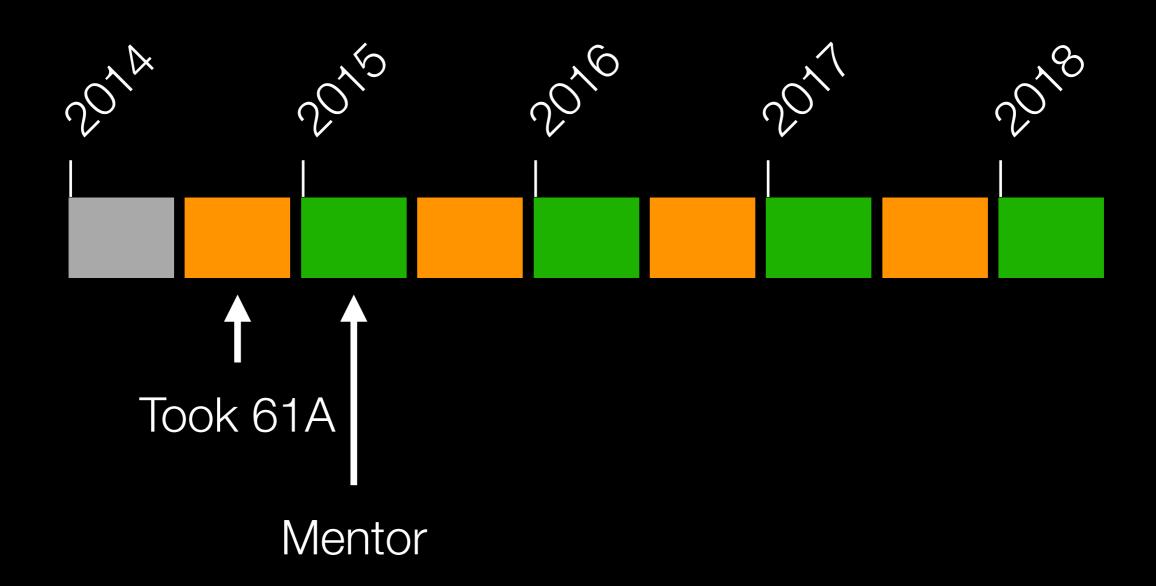


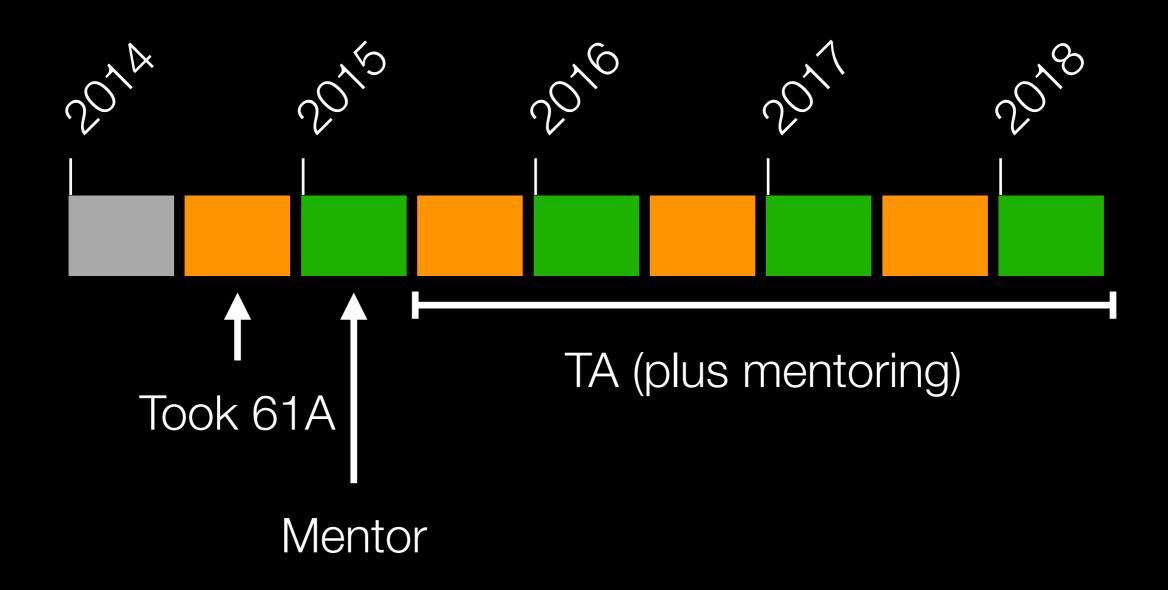


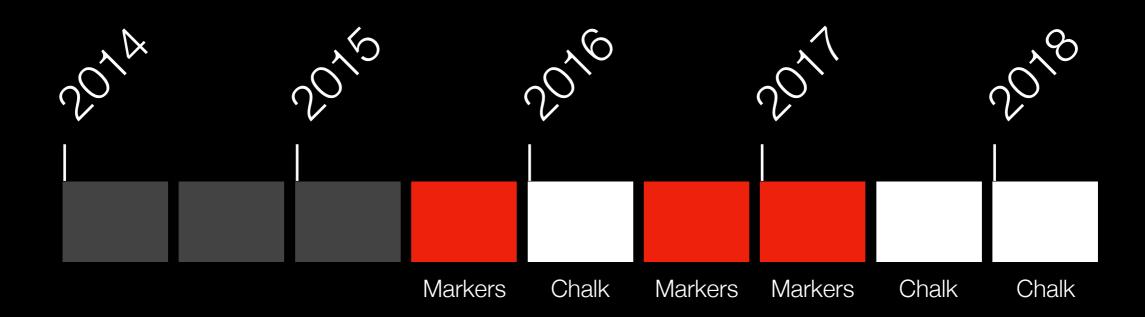


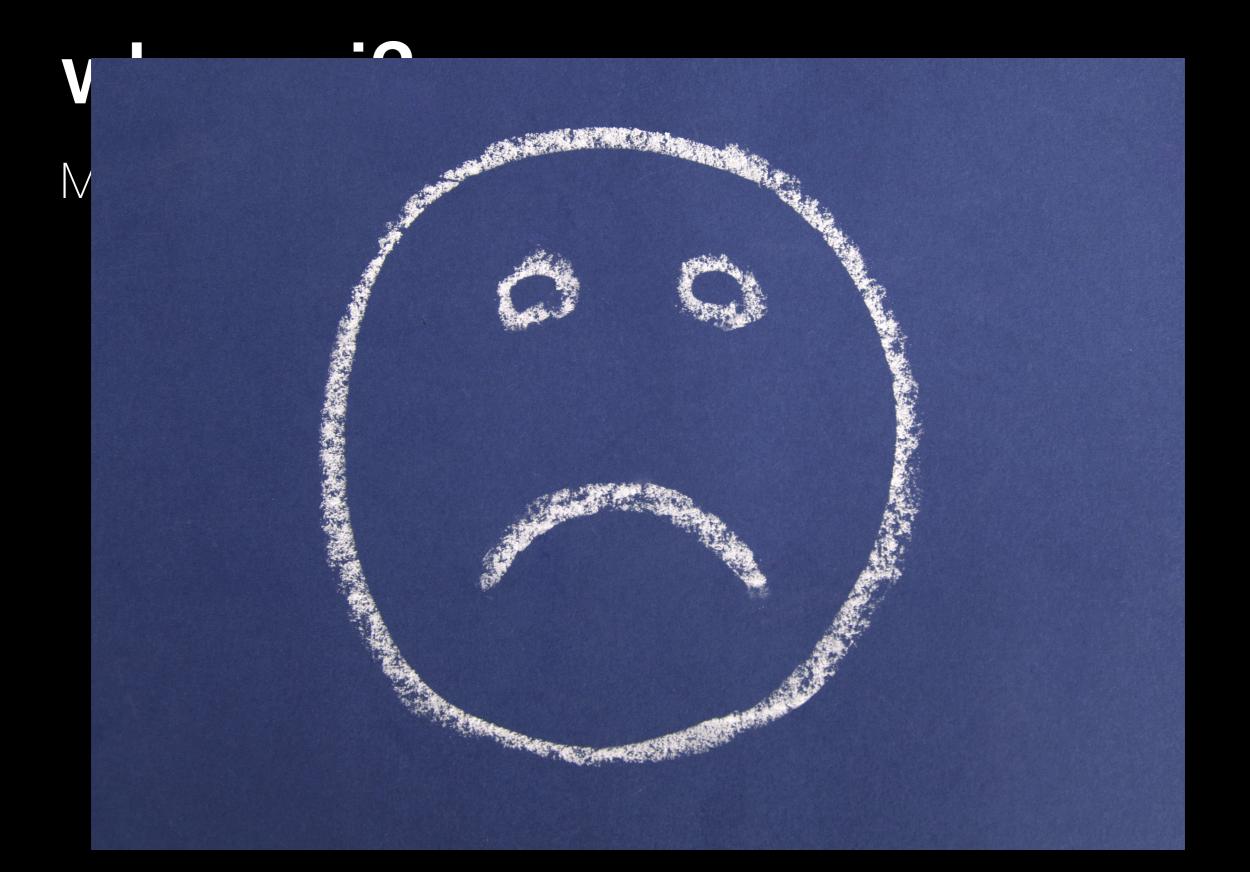












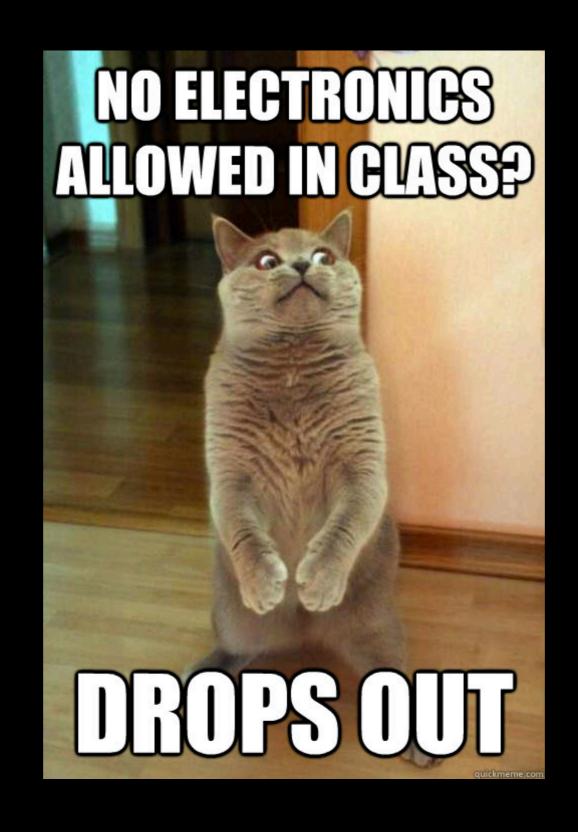
Welcome!

- Icebreaker (Lost on some Island)
- Lost on the Moon
- Final thoughts: Lost in 61A

Announcements

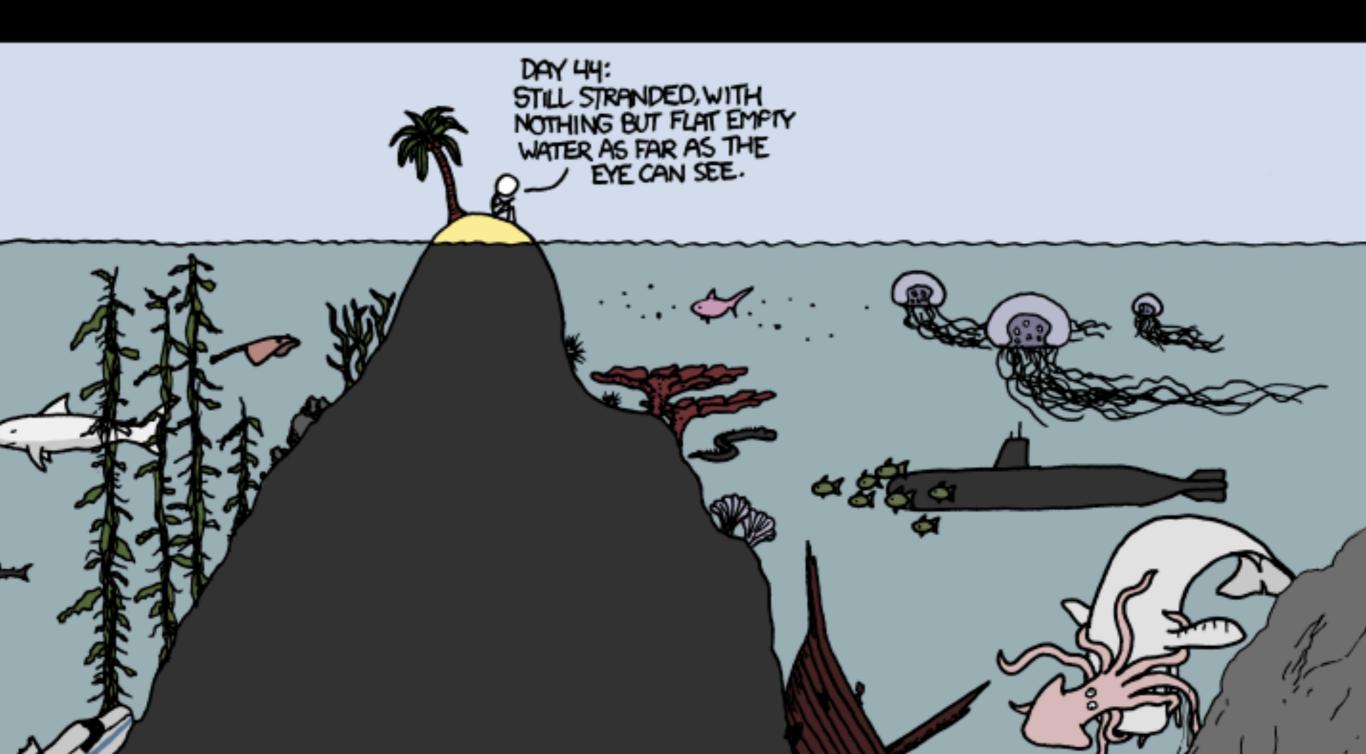
- Join Piazza (link on course website)
- Please try to attend lab w/ same discussion TA
- Don't worry, no learning today (yay)

Electronic Use Policy



Icebreaker

Pick **one item** to bring to a desert island. Make it start with the first letter of your preferred name.



Introduce yourself in your groups!

Combine your items together

- Name
- Major
- Year
- Item + Reason
- + Combined item per group

Lost on the Moon

- Please work alone
- Fill in column (1)



- Time to group up! Agree on a group ranking
- Fill in column (2)

Lost in 61A

How discussion works

Not a substitute for going to lecture or lab

Small overview of topics at the beginning

Participation Credit

https://cs61a.org/articles/about.html

- 10 points of participation maximum
- Each discussion/lab assignment/checkoff
- Exam recovery for the remaining points

Lost in 61A

What do **you** think:

- 1. What skills do successful computer scientists need to succeed?
- 2. How do you learn material in this class?
- 3. Advantages and disadvantages of working with others?



Persevere







Practice



Persevere



Practice





Backup early (and often)

Misc. Logistics

You're welcome to attend other sections

Please attend a matching lab and discussion!

- Tu 9:30-11:00 in 271 Soda
- Th 9:30-11:00 in 3105 Etcheverry

Tell me about you (+ attendance): https://v.gd/disc00

This information is available at jerryjrchen.com/cs61a