

Logistics

- HW8 and Ant extra credit problem are due now
- All lab must be done today.
- Review session Sunday 3pm EEB 045
 Final Exam 12/8 Monday here 8:30am
- Today
 - Review materials from the entire class
 - Evaluation: leave last 10-15 min for this

CSE370, Lecture 28

"Why" take CSE 370

- Required (okay, but let's talk about why it is required and will be useful for your future)
- Most basic building blocks of computer science (0's and 1's)
- It is important to understand how they are used as baseline for more complex operations (adding, storing, other logic like if/while)
- It is like studying anatomy of neurons and neuronal connections if you want to become a neuroscientist (even if you become a computational neuroscientist).
- It is good to understand what can be implemented in hardware, and why understanding hardware is useful even if you are going to be a software person
- Understand how some of the technology you interact with on daily basis (memory stick, vending machine, etc) at the hardware logic level.
- Knowledge gained in this course is used directly in industry/research

CSE370, Lecture 28



1









Thank you

Thank you for the great quarter together

I had fun (could you tell?) and hope you did too

Send me an email or drop in for questions about CSE, research, grad school, jobs, life, etc.

Good luck on final exams and have a great holiday season!

CSE370, Lecture 28