CS 121: Computer Science I Fall 2016

Department of Computer Science College of Engineering Boise State University

Today's Objectives

- Introductions
- Syllabus
- Class Resources
- ► Chapter 1: Introduction to Computer Science

Introductions

- ▶ Who am I?
- ▶ Who are you?

Syllabus

- ▶ You are responsible for reading it before next week.
- Quiz and questions over material next Tuesday.

Class Resources

 Syllabus, notes, assignments and other course information are available on the Blackboard.

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https://blackboard.boisestate.edu
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Class discussion, announcements, and polls will be available via Piazza (phone app available).

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https://piazza.com/boisestate/fall2016/cs121/home
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Lab information available on the Blackboard.

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https://blackboard.boisestate.edu
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► Make sure you check these resources often. All class updates will be posted on these sites.

CS Tutoring Center

- ► Located on the first floor of the engineering building in room ENGR 111.
- Staffed by CS tutors.
- Great source of help when you're on campus.
- Access to the center is via card swipe. You may need to request access.

Tutors

- Undergraduate and Graduate Tutors.
- ▶ Check tutoring center website for 121 tutors and their hours.

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http://coen.boisestate.edu/cs/computer-science-tutoring-center-cstc/
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▶ They are there to help, please be respectful.

Piazza - Collaborative Learning

- ▶ Not competitors, but collaborators
- Piazza invite sent out
- Use Piazza to help each other
- Ask questions anonymously
- Answer questions and doubts that everyone seems to be having

In-class Exercise.

A thought on learning.

► How did you get "really" good at something?

Participation

- Class will be interactive, so make sure you are here.
- We will use Team-Based Learning (more about this next Tuesday).
- We want you to succeed, so please put in the effort.

Academic Honesty

- http://registrar.boisestate.edu/
 general-information-and-policies/academic-integrity/
- ▶ It sounds simple.
- ▶ It's not!

Unacceptable Collaboration

- ▶ Outsource an assignment to someone you hire.
- Submit an assignment substantially created by another student, friend, co-worker, relative, stranger, internet user...
- ▶ Provide a copy of a substantial portion of an assignment to another student.
- Posting a copy of a substantial portion of an assignment to an Internet server.

Acceptable Collaboration

- ▶ All classroom and Tutoring Center (with Tutors) discussions.
- ▶ Piazza discussion extending classroom discussion.
- Helping someone install/use the development tools/environment.
- Helping someone debug a program they wrote.
- Sharing and explaining short snippets (a few lines) of code to someone.