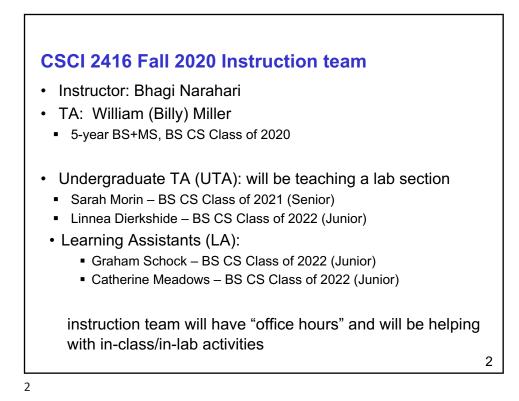
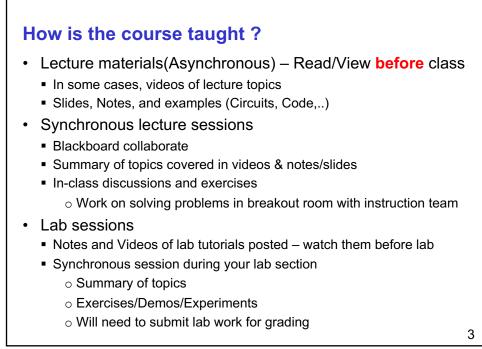
## CS 2461 Computer Architecture 1 *i.e., Introduction to Computer Systems*

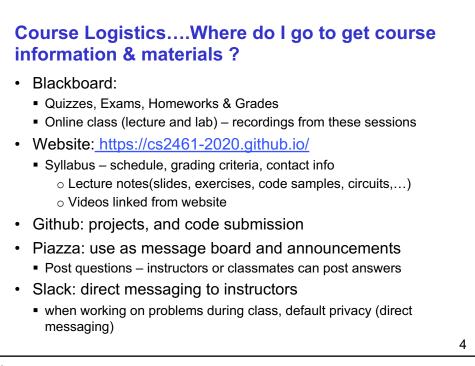
https://cs2461-2020.github.io/

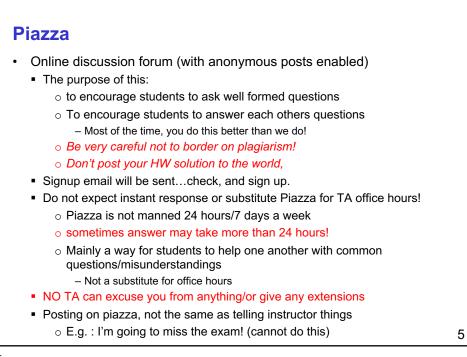
Fall 2020 Instructor: Dr. Bhagi Narahari

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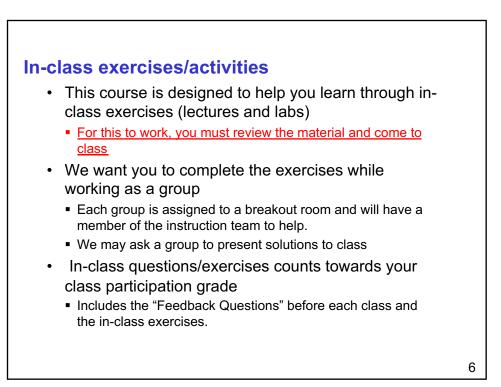


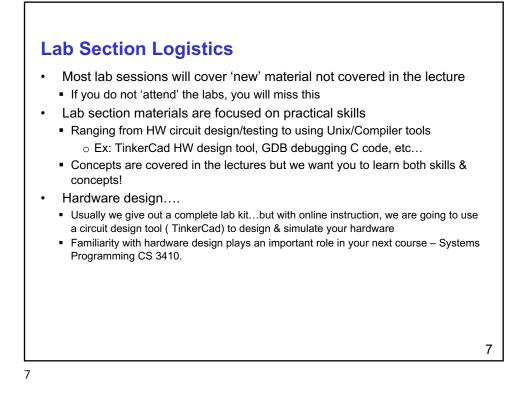


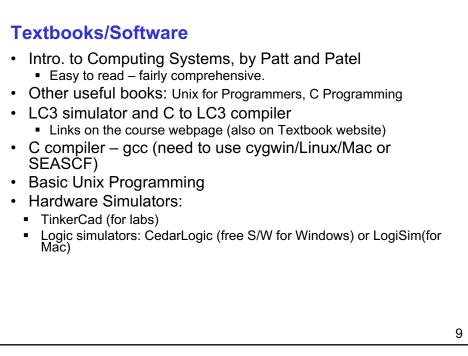




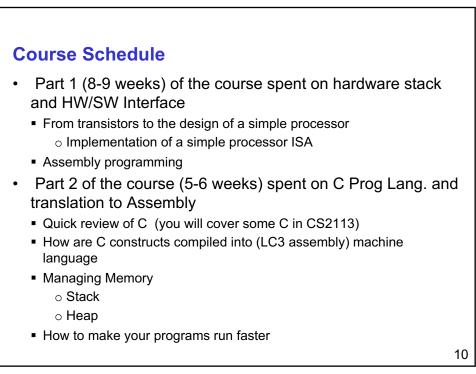














## **Requirements and Grading: Read website for** details on how grade is computed 38% Exams: Two exams • Will be held approximately Weeks 7,12 Exam will also have an 'interview' (oral exam) component • • Conducted by instructor and TA 20% Homework and Lab assignments • Lab assignments may require completion within lab time • • No late submissions....except a "one time pass" of 36 hours 12% Class participation and Quizzes 9 quizzes, will drop lowest score • • Start of class - if you join late, you miss the quiz Class participation – includes 'Feedback Questions' for each lecture and the inclass activities. ٠ 30% Projects and Team activities: about 6 projects One of them will have a teamwork component. • You may be asked to demo and explain some of your projects - be prepared to be examined on any (random) aspect of your solution (code, design, etc.)



- You are here to learn so keep that in mind
- Strictly enforced!
  - "no collaboration" means none of any kind
  - No asking friends
  - No searching on web for answers
- Violations will lead to at least a zero on the work and a grade lower than final grade..and formal report to the Integrity council.
  - A 2<sup>nd</sup> violation goes on your transcript
- Stay on top of your work come ask me/TAs questions!
- PDT: Plagiarism detection software tool
  - I will be running code submissions through a software tool
  - Any pair of submissions with more than 25% similarity will be closely examined and reported to the acad. integrity panel

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