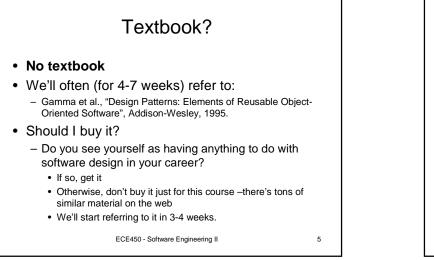


General Information (cont)

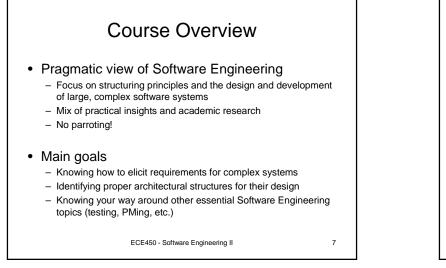
- Course website:
 http://www.cs.toronto.edu/~jaranda/ece450h/
- Bulletin board on CCNet:
 http://ccnet.utoronto.ca/20071/ece450h1s/

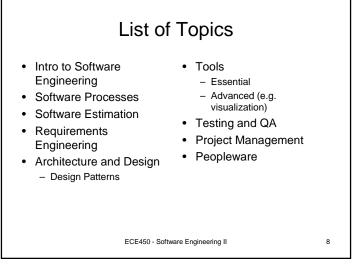
ECE450 - Software Engineering II

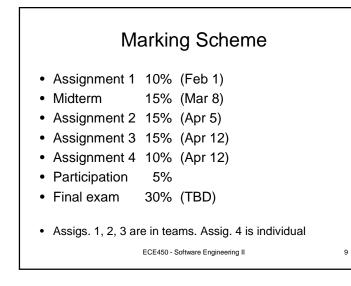
4

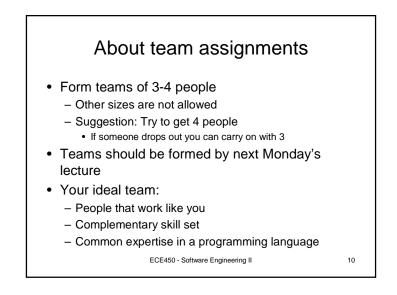


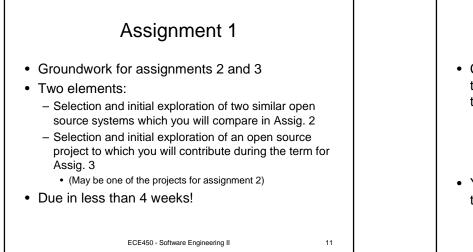


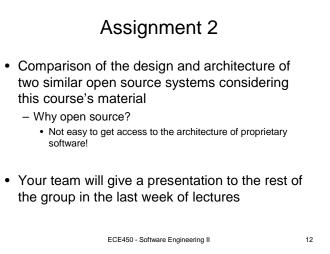














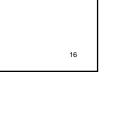
- Contributing to an open source project
 - Nature and size of contribution must be approved by me
- Valid projects:
 - Older than 3 years (younger projects might be OK -ask me first)
 - At least 3 active developers contributing to it (not you guys)
 - Active mailing list
- Either full or zero marks in this assignment!!
 - Start early: patch approval processes take time
 - Don't overreach
- But why?
 - Unfortunately, course projects never convey software complexity appropriately! ECE450 - Software Engineering II



- Software Engineering essay
- · Only individual assignment of the course
- Essay may be about:
 - A discussion on an issue in Software Engineering
 - A critique on a software development book

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Late Policy Participation Due dates are firm Participation is encouraged and expected - Ask questions, answer questions, offer a different · Assignments are due before 5pm on their viewpoint, tell me I'm wrong, tell others they're wrong corresponding dates Make yourself memorable (in a good way!) - If I can't put a face to your name in the end of term, • Any submission between 5pm and midnight has you'll probably get zero participation marks 20% penalty Ground rules - Be respectful · Zero marks after midnight. - Be open to other ideas - Don't hog the mike 15 ECE450 - Software Engineering II ECE450 - Software Engineering II



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