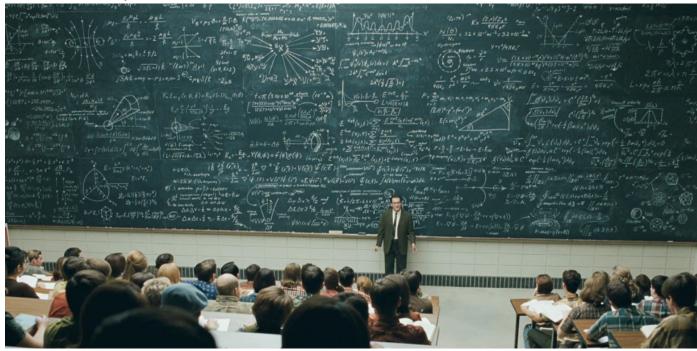
20th Century



21st Century



Components of COS 126 (ISC 233)

- Course website
- Textbook
- Booksite
- Lectures
- Class meetings
- Assignments

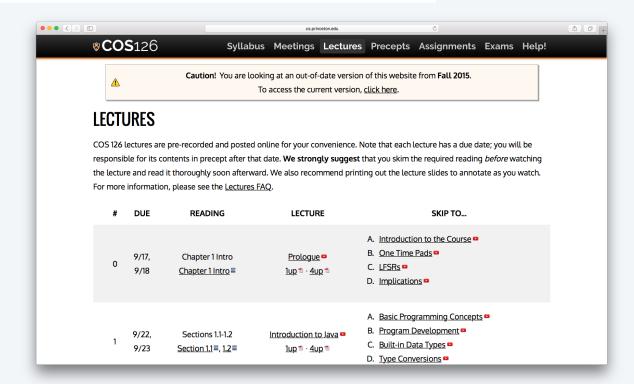
Course website

http://www.cs.princeton.edu/courses/archive/fall15/cos126/syllabus.html

← bookmark this page!

COS 126 website.

- People.
- Syllabus.
- Lectures.
- Assignments.
- Exams.



http://www.cs.princeton.edu/courses/archive/spring16/cos233/

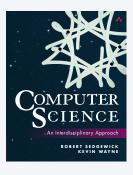
relevant links also available here

Textbook



Textbook.

- Full coverage of course material.
- Developed for this course.
- Use while learning and studying.



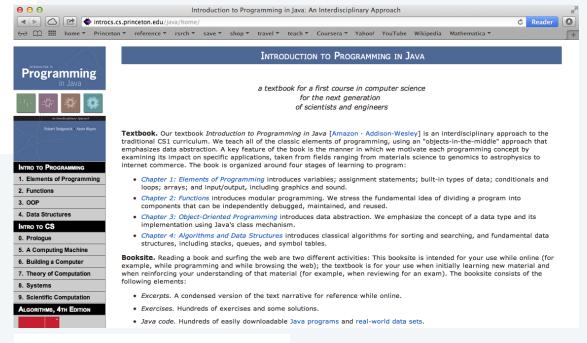
Coming in 2016.

- New edition of Chapters 1-4.
- New chapters 5, 6, 7.
- Available to you in March.

Booksite

Booksite.

- Summary of content.
- Code, exercises, examples.
- Supplementary material.
- NOT the textbook.
- (also not the course web page).
- Use while online.



http://introcs.cs.princeton.edu ← bookmark this page, too!

Lectures

Online lecture materials on course website

- Copies of slides (.pdf and 4-up).
- Studio-produced videos.
- No more live lectures.
- Class meetings every day as usual.

Approaches to reviewing a lecture

- Watch before class meeting.
- · Review before exams.
- Watch with a friend or a group.
- Bored? Try 1.5x or 2x.
- You tell us.



Class meetings (ISC 233)

Preparation for class meetings

- Watch assigned lecture(s).
- Create an exam question/solution.
- Check old exams for examples.
- Working in groups preferred.
- e-mail to rs@cs.princeton.edu before 6AM.

Monday 29 Feb	Rules of the Game
Tuesday 1 Mar	Searching and Sorting
	Stacks and Queues
Wednesday 2 Mar	Symbol Tables
Thursday 3 Mar	Clustering I (Arjun)
Friday 4 Mar	Clustering II (Arjun)
Monday 28 Mar	Theory of Computing
	Turing Machines
Tuesday 29 Mar	Intractability
Wednesday 30 Mar	A Computing Machine
	von Neumann Machines
Thursday 31 Mar	Circuits
Friday 1 Apr	CPU
Monday 4 Apr	Review
Thursday 7 Apr	EXAM

Assignments (ISC 233)

http://www.cs.princeton.edu/courses/archive/spring16/cos233/

Stay tuned for details from preceptors

- Borislav Hristov (borislav@cs.princeton.edu).
- Daniel Munro (dmunro@princeton.edu).

General rules

- Follow links from COS233 web page (above)
- All assignments are (optional) pair programming.
- Dropbox submission via web link.

This week	Languages Warmup
Tuesday 8 Mar	Guitar Hero
Tuesday 22 Mar	<i>k</i> -means
Tuesday 29 Mar	TSP
Tuesday 5 Apr	Markov
Thursday 7 Apr	EXAM

Do "Languages Warmup" before precept THIS WEEK (do not submit).

Questions and Answers

