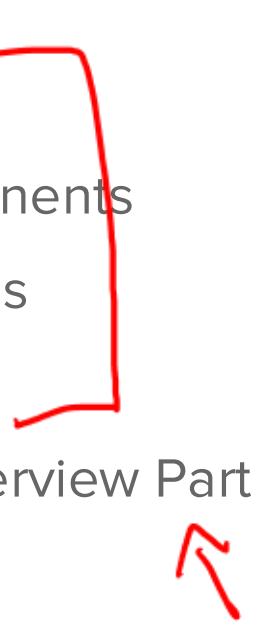
CS 340

Introduction

Agenda

1. Meet the Prof
2. Course Components
3. Tips for Success
4. Support
5. Big Picture Overview Part I



Prof. Schatz (shots)

Course Components (WHY)

- Lecture
- Homework
- MPs
- Final Project
- Exams

Do you plan on attending lecture

Course Components (Logistics)

- Lecture 0.05% every lecture
- Homework 5%
- MPs 35% 0-10 Tues - Tues
- Final Project 5%
- Exams 55% - 3

Final Project - 5% Total

Details - TBD

Time: 1:30-4:30 p.m., Monday, May 11

You MUST be there **in-person** for credit.

3 Exams in the CBTF - 55% Total

- CBTF - proctored testing facility
  - Locations all over campus
  - Sign up for a slot ahead of time
  - Submit DRES accommodations to them directly EARLY
- One-day exam window
  - Thursday, Feb 19th
  - Thursday, March 26th
  - Thursday, April 30th

No class

2nd Chance Exams

Exam 1: Thursday, Feb 19th

2nd Chance 1: Tuesday, Feb 24th

80% ↑

20% ↓

Exam 2: Thursday, March 26th

2nd Chance 2: Tuesday, March 31st

Exam 3: Thursday, April 30th

2nd Chance 3: Tuesday May 5th

You forgot everything I just said...

What are we doing here and why?

CS Degree Learning Goals

LG: Learning how to learn.

LG: Learning how to manage your time.

LG: Learning how to use logical reasoning to solve complex problems.

LG: Learning how to communicate your understanding AND confusion.

LG: Be able to adapt to new situations.

Tips For Success

My Goal - Give you a world class education that prepares you for future challenges. I will try my best to,

- Challenge you while offering support.
- Incentivize good behavior.
- Provide high-quality material.

Tips For Success

Your Goal? - Up to you, but I recommend,

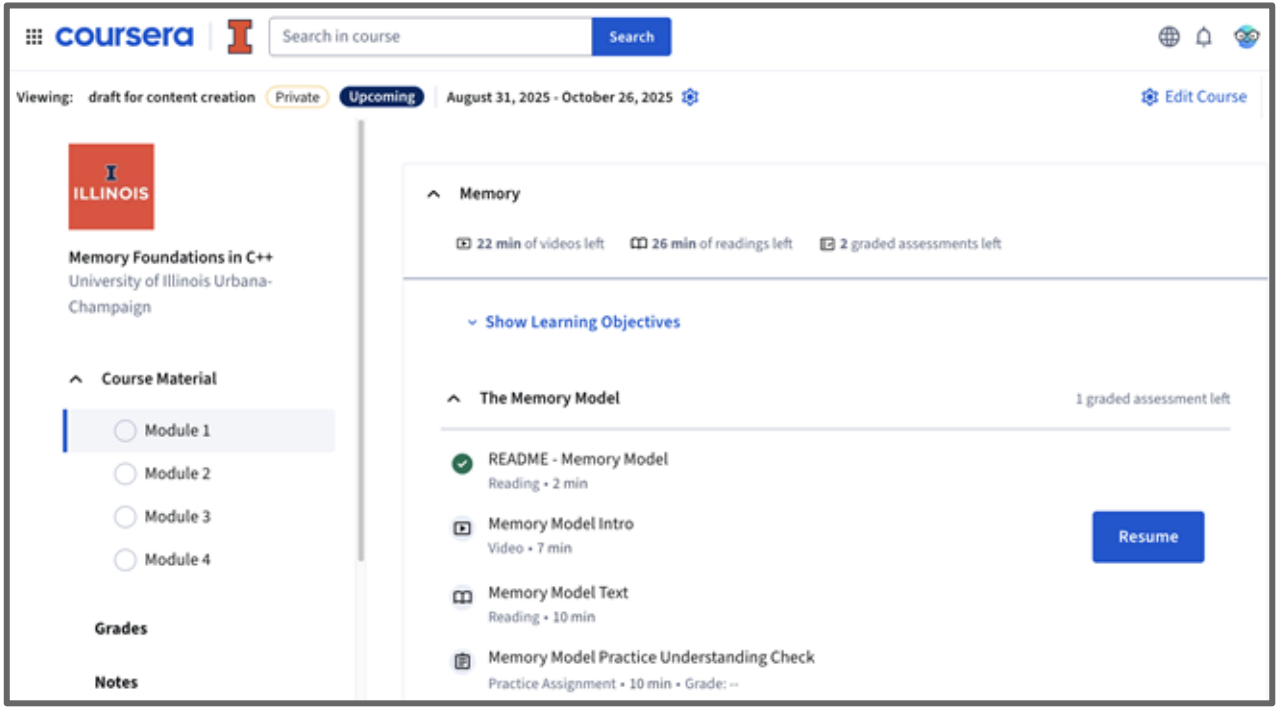
- Not using AI for 340 work.
- Start MPs early and ask for help at office hours.
- Engage with the material weekly.

Support!

- Post questions on Campuswire (anonymous option available)
- Come to Office Hours in the lower-level of Siebel.
  - Calendar is on the website
  - We will write “CS 340” on a white board near us
- Collaboration Time
  - Thursday 2:00 - 4:00 lower-level of Siebel
- Email or talk to Prof. Schatz for additional support and advice!

Additional Support Resource

C++ Memory Model Refresher



https://forms.gle/Eqgbjc6Wk3wub8sL6

What Are Your Questions?

A) I have no questions.
B) I have a question but am too shy to ask the whole class.
C) I have a question and will ask!

clicker.cs.illinois.edu

Q2

~Code~
340