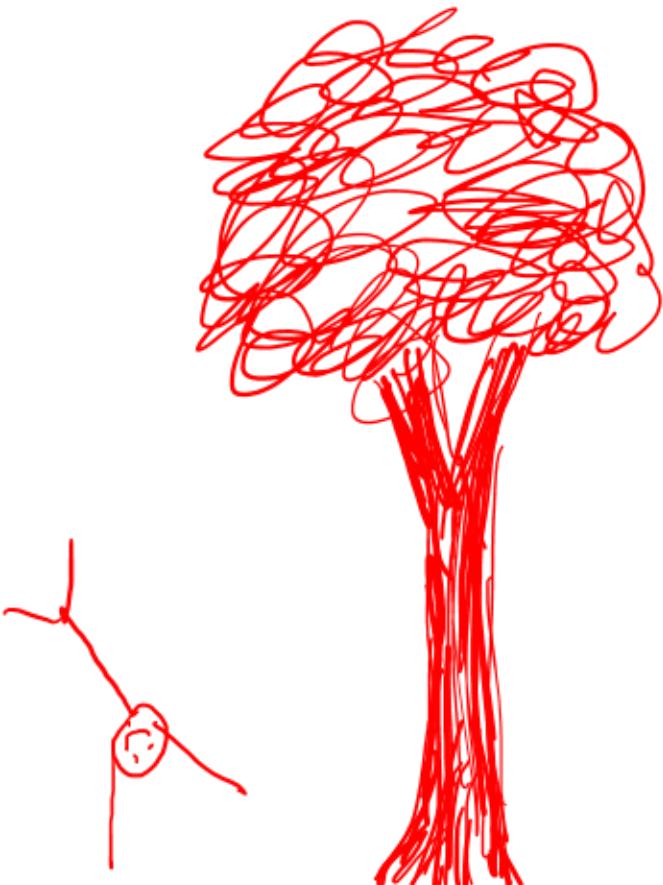


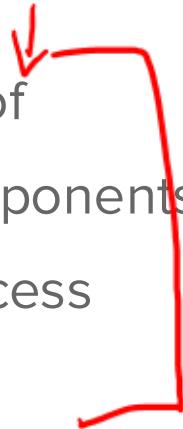
CS 340

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 *info*

- Homework

weekly

- MPs *challenge*

- 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 *No class*
 - → Thursday, March 26th
 - → Thursday, April 30th

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,

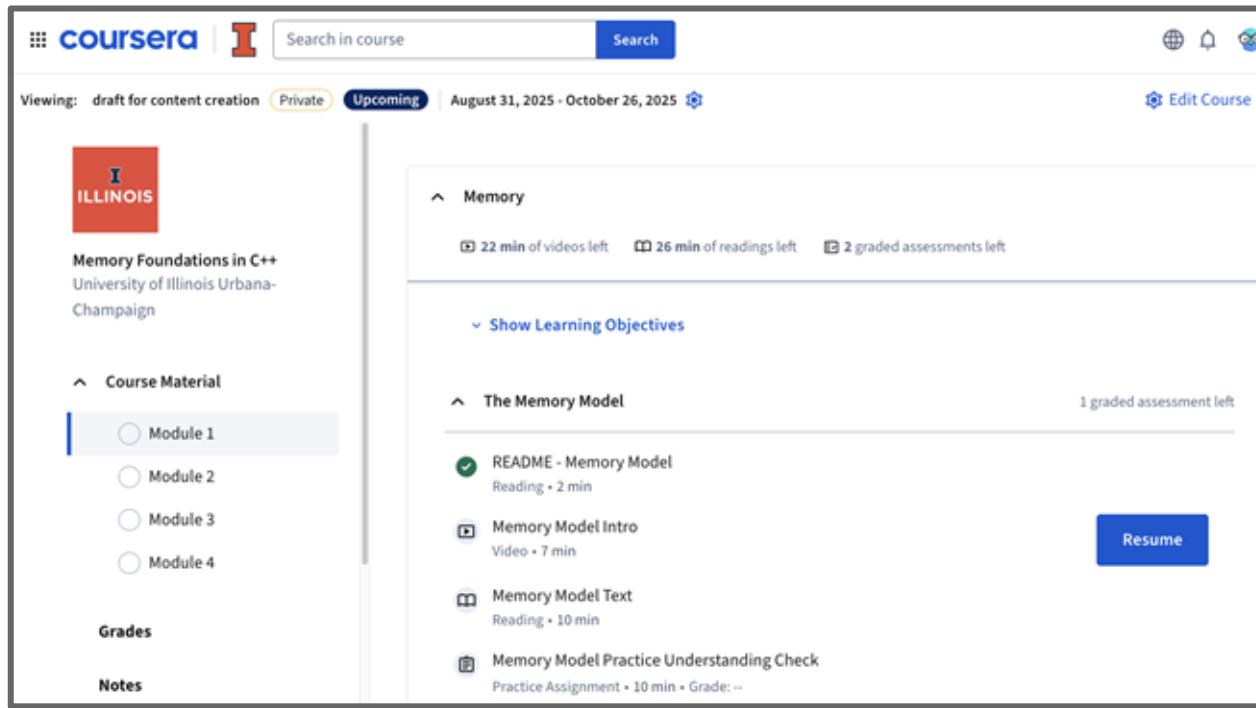
- Not using AI for 340 work.
- Start MPs early and ask for help at office hours.
- Engage with the material weekly.

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



The screenshot shows the Coursera platform interface for the 'Memory Foundations in C++' course. The course is offered by the University of Illinois Urbana-Champaign. The 'The Memory Model' section is currently selected, displaying the following content:

- README - Memory Model**: Reading • 2 min
- Memory Model Intro**: Video • 7 min
- Memory Model Text**: Reading • 10 min
- Memory Model Practice Understanding Check**: Practice Assignment • 10 min • Grade: --

A blue 'Resume' button is located at the bottom right of the content area. On the left sidebar, under 'Course Material', 'Module 1' is highlighted. Other modules listed are Module 2, Module 3, and Module 4. The 'Grades' and 'Notes' sections are also visible.



<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!

