Recent Announcements

One-on-Ones Are Now Open!
(https://canvas.cornell.edu/courses/60678/discussion_topics/703546)
As was promised in lecture, scheduling is now open for One-on-Ones! These meetings are *optional* but are a great opportunity t...

CS 1110 Intro to Computing: Design & Development (24SP)

Jump to Today

Welcome!

Policies:

- **Communications (https://canvas.cornell.edu/courses/60678/pages/communications)**
- **Grading (https://canvas.cornell.edu/courses/60678/pages/grading)**
- **Academic Integrity (https://canvas.cornell.edu/courses/60678/pages/academic-integrity)**
- **Students with Disabilities (https://canvas.cornell.edu/courses/60678/pages/students-with-disabilities)**
- **Assignment Policies (https://canvas.cornell.edu/courses/60678/pages/assignment-policies)**

Other CS 1110 websites:

- **Online Labs (https://cs1110.cs.cornell.edu/py/labs/cs1110)** *(for twice-weekly labs)*
- **CMS (https://cmsx.cs.cornell.edu/web/auth/?action=overview)** *(coding hw)*
- Gradescope *(written hw & exams)*

Helpful Canvas Pages:

- **Schedule (https://canvas.cornell.edu/courses/60678/pages/schedule?wrap=1)**
- **Labs (https://canvas.cornell.edu/courses/60678/pages/labs)**
- **Exams (https://canvas.cornell.edu/courses/60678/pages/exams)**
- **CS 1110 Exam Success (https://canvas.cornell.edu/courses/60678/pages/cs-1110-exam-success?wrap=1)**
- **CMS Usage Guide (https://canvas.cornell.edu/courses/60678/pages/cms-usage-guide?wrap=1)**

Python Links:

- **Python & Pulsar Installation (https://canvas.cornell.edu/courses/60678/pages/installing-python)**
- **Python Programming Style (https://canvas.cornell.edu/courses/60678/pages/python-programming-style?wrap=1)**
- **CS 1110 Python Tutor (http://cs1110.cs.cornell.edu/tutor/#mode=edit)**
- **Original Python Tutor ⬀ (https://pythontutor.com/visualize.html#mode=edit)**

World outside of CS 1110:

- **AEW for CS 1110 (https://canvas.cornell.e**
- **Getting External Help (https://canvas.cornell.e**
- **Alternative Classes (https://canvas.cornell.e**
- **Find a Study Partner! study-partners/)**
- **CoE Computer Lab Sc (https://mtei.engineering labs/schedules/)**

Ways to Interact with us:

- **Office Hours (https://ca hours?wrap=1)**
- **Meet the Course Staff (https://canvas.cornell.e wrap=1)**

Course Summary:

Date	Details	Due
Wed Feb 7, 2024	🚀 **Academic Integrity Quiz (https://canvas.cornell.edu/courses/60678/assignments/604633)**	due by 11:59pm
Thu Feb 15, 2024	📝 **A1: Cracking the Case (https://canvas.cornell.edu/courses/60678/assignments/604642)**	due by 11:59pm
Thu Feb 22, 2024	🚀 **Assignment 1 Feedback (https://canvas.cornell.edu/courses/60678/assignments/604636)**	due by 5pm
	📝 **A2 (https://canvas.cornell.edu/courses/60678/assignments/604643)**	due by 11:59pm

Date	Details	Due
Wed Feb 28, 2024	📝 **Prelim 1 Conflicts** **(https://canvas.cornell.edu/courses/60678/assignments/604684)**	due by 11:59pm
Thu Mar 7, 2024	📝 **Prelim 1** **(https://canvas.cornell.edu/courses/60678/assignments/604682)**	due by 7:30pm
Fri Mar 8, 2024	🚀 **Assignment 2 Feedback** **(https://canvas.cornell.edu/courses/60678/assignments/604639)**	due by 5pm
	📝 **Midterm Course Evaluation (MTEI managed)** **(https://canvas.cornell.edu/courses/60678/assignments/604681)**	due by 11:59pm
Thu Mar 14, 2024	📝 **A3: Cracking the Code** **(https://canvas.cornell.edu/courses/60678/assignments/604644)**	due by 11:59pm
Sun Mar 17, 2024	📝 **TA Midterm Evaluations (ELI managed)** **(https://canvas.cornell.edu/courses/60678/assignments/604693)**	due by 11:59pm
Sun Mar 24, 2024	📝 **A4: Rich, Recursive Recipes** **(https://canvas.cornell.edu/courses/60678/assignments/604645)**	due by 11:59pm
Mon Mar 25, 2024	🚀 **Assignment 3 Feedback** **(https://canvas.cornell.edu/courses/60678/assignments/604638)**	due by 11:59pm
Fri Mar 29, 2024	📝 **A5: Class Folders** **(https://canvas.cornell.edu/courses/60678/assignments/604646)**	due by 11:59pm
Wed Apr 10, 2024	📝 **Prelim 2 Conflicts** **(https://canvas.cornell.edu/courses/60678/assignments/604688)**	due by 11:59pm
Fri Apr 12, 2024	🚀 **Assignment 4 Feedback** **(https://canvas.cornell.edu/courses/60678/assignments/604640)**	due by 11:59pm
Thu Apr 18, 2024	📝 **Prelim 2** **(https://canvas.cornell.edu/courses/60678/assignments/604686)**	due by 7:30pm
Sun Apr 21, 2024	🚀 **Assignment 5 Feedback** **(https://canvas.cornell.edu/courses/60678/assignments/604634)**	due by 11:59pm
Thu Apr 25, 2024	📝 **A6** **(https://canvas.cornell.edu/courses/60678/assignments/604647)**	due by 11:59pm
Fri May 3, 2024	🚀 **Assignment 6 Feedback** **(https://canvas.cornell.edu/courses/60678/assignments/604635)**	due by 11:59pm
Tue May 7, 2024	📝 **A7: Yahtzee!** **(https://canvas.cornell.edu/courses/60678/assignments/604648)**	due by 11:59pm
	📝 **Final Exam Conflicts** **(https://canvas.cornell.edu/courses/60678/assignments/604655)**	due by 11:59pm
Fri May 10, 2024	📝 **End-of-Semester Course Evaluation (CoE managed)** **(https://canvas.cornell.edu/courses/60678/assignments/604651)**	due by 11:59pm
Tue May 14, 2024	🚀 **Assignment 7 Feedback** **(https://canvas.cornell.edu/courses/60678/assignments/604641)**	due by 11:59pm
	📝 **Exam Accommodations** **(https://canvas.cornell.edu/courses/60678/assignments/604652)**	
	📝 **L01: Types & Expressions** **(https://canvas.cornell.edu/courses/60678/assignments/627113)**	

Date	Details	Due
	📝 **L02: Variables & Assignments (https://canvas.cornell.edu/courses/60678/assignments/628666)**	
	📝 **L03: Functions & Modules (https://canvas.cornell.edu/courses/60678/assignments/630507)**	
	📝 **L04: String Processing (https://canvas.cornell.edu/courses/60678/assignments/631486)**	
	📝 **L05: Defining Functions (https://canvas.cornell.edu/courses/60678/assignments/632869)**	
	📝 **L06: Specifications & Testing (https://canvas.cornell.edu/courses/60678/assignments/633509)**	
	📝 **Running Lab Score (https://canvas.cornell.edu/courses/60678/assignments/604692)**	
	📝 **Year (https://canvas.cornell.edu/courses/60678/assignments/604694)**	