

Welcome to CSE 123!

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Defining Classes Review

Agenda

- About us
- About this course
 - Learning objectives
 - Other similar courses
 - Course components
- Our learning model
- Tools and resources
 - Course Website
 - Ed
 - VS Code
- **Assessment and grading** ←
- Collaboration

Assignments and Grading

- Our goal in the course is for you to **gain proficiency the concepts and skills** we teach
- We assess your proficiency by asking you to apply the concepts and skills on tasks or problems
- By necessity, we are assessing your *work* as a proxy for your proficiency

Assignments

- Your learning in this course will be assessed in four ways:
 - Programming Assignments (~biweekly, 4 total)
 - Structured programming assignments to assess your proficiency of programming concepts
 - Creative Projects (~biweekly, 4 total)
 - Smaller, more open-ended assignments to give you space to explore
 - Quizzes (3 total, in section)
 - Series of problems covering all material up to that point
 - Final Exam (*tentatively* Tuesday, December 12)
 - Final, culminating assessment of all your skills and knowledge

Resubmission/Retakes

Learning takes time, and doesn't always happen on the first try

- One previous Programming Assignment or Creative Project can be **resubmitted** each week
 - Must be accompanied by a write-up describing changes (via Google Form)
 - Grade on resubmission will replace original grade
 - Each assignment should only be resubmitted once
- We will drop your **two lowest quiz problem grades**
 - No special action required– we'll do this automatically
- See the [syllabus](#) for more details

Grading

Grades should reflect your proficiency in the course objectives

- All assignments will be graded **E (Excellent)**, **S (Satisfactory)**, or **N (Not yet)**
 - Under certain circumstances, a grade of U (Unassessable) may be assigned
 - In some cases, not all grades will be given
- Final grades will be assigned based on the **amount of work at each level**
- See the [syllabus](#) for more details

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Collaboration Policy

Learning is hard, but it's easier when you learn from each other

- You are encouraged to form study groups; work together on pre-class work, practice and review; and discuss your ideas and approaches
- All work you submit for grading **must be *predominantly and substantially your own***
- Work that violates policy may be withdrawn within 72 hours
- See the [syllabus](#) for more details