



Final Review

CSE 160

Summer 2026

Questions?



Announcements

- Final Exam on Friday, August 21 at 9:40am in HRC 155
- Please fill out the [course evaluation form!](#)
- [Programming Practice 7](#) due tonight at 11:59PM
- Resubmission Cycle 5 due Thursday, August 20th at 11:59pm!
 - Homeworks 1-4 eligible
 - Check Ed post for more information.
 - Final resubmission form!

Today's Roadmap

1. Practice Final Exam Questions
2. CSE 160 Wrap Up :)

Stickers available! 🧐



Designed by James Weichert!

Practice Problems

Ask questions live and on Sli.do



Sli.do

#cse160

Questions?

Live and on Sli.do

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UW CSE Courses you can take after CSE 160

Most up to date list of prerequisites are in the [Course Catalog](#)

You could take any of these now!

- [every quarter + summer] [CSE 163](#) Intermediate Data Programming
- [every quarter + summer] [CSE 122](#) Programming in Java
- [usually in autumn] [CSE 154](#) Web Programming
- [usually winter & spring] [CSE/STAT 416](#) Intro to Machine Learning (requires Stat 311/390)
- [every quarter] [INFO/STAT/CSE 180](#) Intro to Data Science (some Math pre-req)

CSE Intro Courses in Java

- Three Course Sequence: CSE 121, CSE 122, CSE 123
- CSE 121 is meant for students with NO prior programming experience
- Students use [guided self-placement](#) to decide which course to take.
- Most likely CSE 122 is appropriate course to take after CSE 160.

More UW Computer Science Courses!!

Most up to date list of prerequisites are in the Course Catalog: [link](#)

Require [CSE 123](#) (or [CSE 143](#)):

- [every quarter + summer] [CSE 373](#) Data Structures & Algorithms (in Java)
- [1-2 times a year] [CSE 374](#) Intermediate Programming Concepts & Tools
- [usually winter] [CSE 412](#) Intro to Data Visualization (requires CSE 123 or [CSE 163](#))
- [usually winter & spring] [CSE 414](#) Databases (requires CSE 123 or [CSE 163](#))

Require **CSE 373**:

- [CSE 410](#) Computer Systems (Operating Systems & Architecture)
- [CSE 413](#) Programming Languages and their Implementation
- [CSE 415](#) Artificial Intelligence
- [CSE 417](#) Algorithms and Complexity

Using Python at Home

- Python is a very versatile language
- Getting set up to use Python can be tricky
- We have a few suggestions
 - Download your CSE 160 files
 - Use [Google Colab](#) online
 - Use **Jupyter** or **VSCode** after installing Python via **Anaconda**

cs.uw.edu/160/python



Questions?

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Thank You!



Remember to fill out your [course evaluation](#)!

Good luck on the final. You've got this!