

CSSE 220: Object-Oriented Software Development

Exam2

There are two parts to the in-class portion of the final exam. Both are in Gradescope:

[Exam 2 - Non-programming Part](#) ✓

[Exam 2 - In-class Coding Dropbox](#) ✓

Instructions for Part 1 (Non-programming)

1. Navigate to the course Gradescope page.
2. Open the assignment titled “Exam 2 – Non-programming Part”.
3. Review the instructions at the start of the exam. Note the allowed/disallowed resources.
4. When you finish the non-programming part, review your work, then press the “Submit” button (it might also be labeled “Submit and View Submission”).
5. One exam question asks you to complete a “Recursive Trace” diagram, which will be completed on paper and turned in when you have completely finished the exam.

Instructions for Part 2 (In-class Coding)

1. Navigate to the course Gradescope page.
2. Open the assignment titled “Exam2 – In-class Coding Dropbox”.
3. Submit any file (e.g., an empty text file).
4. After 15-30 seconds, the autograder will provide a message with instructions for downloading the starter code zip file. ***If for some reason you cannot download the starter coder, please contact your instructor.***
5. Import the starter code zip file into Eclipse.
 - a. Eclipse->File->Import->General->Existing Projects into Workspace
 - b. Select archive file->Browse
 - c. Find the starter code zip file
6. Review the instructions in “Exam2ComputerPart.docx”, especially the list of allowed/disallowed resources.
7. When you finish, resubmit to Gradescope, including:
 - a. RecursionProblems.java (inside the recursion package)
 - b. All files in the “refactoring” package (you may exclude RunAllTests.java)
8. Wait for the autograder to finish running to make sure it finds the autograded files (a-b above).

If you have any clarifying questions or encounter any issues accessing/submitting the exam, please raise your hand.

You may use the reverse side of this sheet for scratch paper.