

# 15122 Principles of Imperative Computation, Fall 2015

The value of your degree depends on the academic integrity of yourself and your peers in each of your classes. It is expected that, unless otherwise instructed, the work you submit as your own will be your own work and not someone else's work or a collaboration between yourself and other(s).

Please read the University Policy on Academic Integrity (linked from the Assignments page) carefully to understand the penalties associated with academic dishonesty at Carnegie Mellon. In this class, **cheating/copying/plagiarism means copying all or part of a program or homework solution from another student or unauthorized source such as the Internet, knowingly giving such information to another student, provide access to your solutions (e.g. giving out your password, leaving your laptop open for others to see your code) or giving or receiving unauthorized information during an examination.** In general, **each solution you submit (written assignment, programming assignment, quiz, midterm or final exam) must be your own work.** In the event that you use information written by another person in your solution, you must cite the source of this information (and receive prior permission if unsure whether this is permitted). **It is considered cheating to compare complete or partial answers, discuss details of solutions, read other students' code or show your code to other students, or sit near another person who is taking the same course and try to complete the assignment together. It is a violation of this policy to hand in work for other students.**

Your course instructor reserves the right to determine an appropriate penalty based on the violation of academic dishonesty that occurs. **Violations of the university policy are likely to result in severe penalties including failing this course and possible expulsion from Carnegie Mellon University.** If you have any questions about this policy and any work you are doing in the course, please feel free to contact your instructor for help.

We will be using the Moss system to detect software plagiarism.

It is not considered cheating to clarify vague points in the assignments, lectures, lecture notes, or to give help or receive help in using the computer systems, compilers, debuggers, profilers, or other facilities, but you must refrain from looking at other students' code while you are getting or receiving help for these tools. It is not cheating to review graded assignments or exams with students in the same class as you, but it **is** considered unauthorized assistance to share these materials between different iterations of the course. **Do not post code from this course publicly (e.g. to Bitbucket or GitHub).**

By signing below, I have read the statements above and have reviewed the course policy for cheating and plagiarism, and I will abide by these policies in this course.

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Signature \_\_\_\_\_

Date \_\_\_\_\_

Name (Print) \_\_\_\_\_

Section \_\_\_\_\_

Andrew ID \_\_\_\_\_