

Grading

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| 50% | weekly homework assignments (including section participation) |
| 20% | midterm (Monday, February 13, 2012 in lecture) |
| 30% | final exam (Tuesday, March 13, 2012 in Kane 120 Lecture A: 10:30 AM - 12:20 PM Lecture B: 12:30 PM - 2:20 PM) |

This maps to the 4.0 scale roughly as follows. You will get at least the grade below for the percentage shown.

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| 90%: at least 3.5 | 80%: at least 2.5 | 70%: at least 1.5 | 60%: at least 0.7 |
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Exams

You may use the textbook as reference during exams but nothing else. You may highlight your book and add reasonable margin notes (i.e. not entire paragraphs or programs). No electronic devices may be used, **including calculators**.

Make-up exams will not be given except in case of a serious emergency. If you must miss an exam, even if you are sick or injured, you must contact an instructor *before* the exam (or arrange for someone to do so). You must show evidence that you are physically unable to take the exam, such as a clear and specific doctor's note mentioning the date, exam, and reason. No make-ups will be granted for personal reasons such as travel, personal hardship, leisure, or to ease exam week schedules. No special accommodations will be made for students who arrive late to exams, regardless of the reason (missing a bus; overslept; sick; etc.). No student will be permitted to take an exam early for any reason.

Homework

Homework consists of weekly programming assignments done individually and submitted electronically from the course web site. Programs will be graded on "external correctness" (behavior) and "internal correctness" (style and design). Disputes about homework grading must be made to your TA within 2 weeks of receiving the grade.

Lateness

Each student receives **5 "late days"** for use on homework assignments. A late day allows you to submit a program up to 24 hours late without penalty. For example, you could use 2 late days and submit a program due Tuesday 9pm on Thursday by 9pm with no penalty. Once a student has used up all the late days, each successive day that an assignment is late will result in a loss of **2 points** on that assignment. Regardless of how many late days you have, **you may not submit a program more than 3 days after it is due** or after the last day of class. Students will not be given extensions unless they have extenuating circumstances as decided by the instructor.

Academic Integrity and Collaboration

Programming assignments must be completed individually; all code you submit must be your own work. You may discuss general ideas of how to approach an assignment, but never specific details about the code to write. Any help you receive from or provide to classmates should be limited and should never involve details of how to code a solution. You must abide by the following rules:

- You **may not work as a partner** with another student on an assignment.
- You **may not show another student your solution** to an assignment, nor look at his/her solution, for any reason.
- You **may not have another person "walk you through" an assignment**, describe in detail how to solve it, or sit with you as you write it. You also may not provide such help to another student. This includes current or former students, tutors, friends, TAs, paid consultants, people on the Internet, or anyone else.
- You **may not post your homework solution code publicly online** to ask others for help. This includes message boards, forums, file sharing sites and services, or any other online system.

Under our policy, **a student who gives inappropriate help is equally guilty** with one who receives it. Instead of providing such help to someone who does not understand an assignment, please point them to other class resources such as lecture examples, the textbook, the IPL, or a TA or instructor. You must not share your solution and ideas with others. You must also ensure that your work is not copied by others, such as making sure to log out of shared computers, not leaving printouts of your code in public places, and not emailing your code to other students or posting it on the web.

If you are retaking the course, you may resubmit a previous solution unless that program was involved in an academic misconduct case. If misconduct was found, you must write a new version of that program.

We enforce this policy vigorously by running similarity detection software a few times per quarter over all submitted student programs, including programs from past quarters. Students who violate the policy are offered reduced scores and sometimes sent to a University committee. This can lead to marks on permanent academic records. Generally several dozen students each quarter are given reduced scores for violating these policies. Please be careful, and contact the