

# CS 1313 010 Fall 2007 Homework #1

Quiz to be held in class 10:30-10:45am Mon Aug 27 2007

Please feel free to discuss these questions with your classmates.

## 1. HELP SESSIONS

- (a) WHEN AND WHERE will Dr. Neeman's CS 1313 help sessions be held?
- (b) WHEN AND WHERE will Dr. Neeman's supercomputing help sessions be held?
- (c) YES OR NO: Will Dr. Neeman's help sessions be held in his office?
- (d) IN WHICH BUILDING is Dr. Neeman's office?
- (e) UNDER WHAT CIRCUMSTANCES may you visit Dr. Neeman in his office?
- (f) UNDER WHAT CIRCUMSTANCES may you telephone Dr. Neeman?
- (g) UNDER WHAT CIRCUMSTANCES may you telephone the main offices of the School of Computer Science, Information Technology, the Stephenson Research & Technology Center or the Center for Analysis & Prediction of Storms?
- (h) What are the TAs' NAMES?
  - i.
  - ii.
- (i) WHERE will the TAs' office hours be held?
- (j) WHEN will the TAs' office hours be held?
  - i.
  - ii.

## 2. ASSIGNMENTS

- (a) What are the MINIMUM AND MAXIMUM number of programming projects that might be assigned?
- (b) What is the RELATIONSHIP between homeworks and quizzes?
- (c) HOW MANY in-class exams will there be?
- (d) WHEN AND WHERE will the in-class exams be held?
- (e) WHEN AND WHERE will the final exam be held?
- (f) HOW MUCH will CodeLab cost?
- (g) HOW MANY free CodeLab exercises will you be allowed, before you have to pay for the rest of the semester's CodeLab exercises?
- (h) WHERE will you find information on how to register for CodeLab?
- (i) WHAT is the section access code for CodeLab this semester?

## 3. GRADING PERCENTAGES

- (a) WHAT PERCENTAGE of your grade will come from ...
  - i. ... programming projects?
  - ii. ... short programming (CodeLab) assignments?
  - iii. ... lab attendance?
  - iv. ... quizzes?
  - v. ... in-class exams?
  - vi. ... the final exam?
- (b) YES OR NO: Should you count on grades being curved to your benefit?

#### 4. LETTER GRADES

- (a) WHAT OVERALL PERCENTAGE SCORE for the course will you need to be guaranteed each of these letter grades?
- i. A
  - ii. B
  - iii. C
  - iv. D
- (b) Suppose that you receive 100% credit on all programming projects, but 0% on all other assignments (including exams). WHAT IS THE MAXIMUM LETTER GRADE that you can receive for the course (assuming that grades are not curved, which probably they won't be)?
- (c) Suppose that you receive 100% credit on all assignments **EXCEPT** programming projects, but 0% on all programming projects. WHAT IS THE MAXIMUM LETTER GRADE that you can receive for the course (assuming that grades are not curved, which probably they won't be)?
- (d) Suppose that you receive 100% credit on all programming projects **AND** 100% credit on all quizzes **AND** 100% credit on all labs, but 0% on all other assignments (including exams). WHAT IS THE MAXIMUM LETTER GRADE that you can receive for the course (assuming that grades are not curved, which probably they won't be)?
- (e) Suppose that you receive 99% credit on all assignments except CodeLabs (including exams), but 0% on all CodeLab assignments. WHAT IS THE MAXIMUM LETTER GRADE that you can receive for the course (assuming that grades are not curved, which probably they won't be)?
- (f) Suppose that you receive 99% credit on all assignments except lab attendance (including exams), but 0% on all lab attendance. WHAT IS THE MAXIMUM LETTER GRADE that you can receive for the course (assuming that grades are not curved, which probably they won't be)?

#### 5. LOGISTICS

- (a) What is the URL (web address) of the course webpage?
- (b) WHAT printed course materials can you expect to receive in class?
- (c) HOW OFTEN should you check your e-mail?
- (d) AT WHAT E-MAIL ADDRESS will you receive course e-mails?

6. **LAB SESSIONS**

- (a) **IN WHICH** lab section are you officially registered (or you may mark **NOT YET REGISTERED**)?
- i. Lab section number:
  - ii. Date, time, location:
- (b) Is lab attendance **OPTIONAL** or **MANDATORY**?
- (c) **YES OR NO:** Will you get credit for attending a lab session other than the one for which you are officially registered?
- (d) **WHEN** will your TA take attendance?
- (e) **UNDER WHAT CIRCUMSTANCES** can you get an excused absence from a lab session?
- (f) **WHAT IS THE LAST DATE** to petition to be released from the lab requirement?
- (g) **HOW MANY** lab sessions may you miss and still receive full credit on the lab portion of your grade?
- (h) Suppose that you have already missed two labs, and suppose that you have a compelling reason to miss a lab session (e.g., field trip for another course or a research project, death in the family). **WILL YOU BE ALLOWED** to miss a third lab without penalty?

## 7. CLASS POLICIES

- (a) Suppose that a programming project is worth 1000 points and is due by 11:20am Wed Oct 10. If you submit it at 11:20am Fri Oct 12, WHAT IS THE MAXIMUM POSSIBLE SCORE that you can get on it?
- (b) Suppose that a programming project is worth 1000 points and is due by 11:20am Wed Oct 10. If you submit it at 11:21am Fri Oct 12, WHAT IS THE MAXIMUM POSSIBLE SCORE that you can get on it?
- (c) ARE YOU PERMITTED to discuss homework questions, short programming (Code-Lab) assignments and programming projects with your classmates?
- (d) ARE YOU PERMITTED to help your classmates debug their programs, or to be helped by them in debugging yours?
- (e) ARE YOU PERMITTED to study for exams with your classmates?
- (f) ARE YOU PERMITTED to develop programs with your classmates?
- (g) ARE YOU PERMITTED to copy any part of someone else's program?
- (h) WHICH RESOURCES must you reference on an assignment?
- (i) If a friend, classmate, acquaintance, relative or professor helps you with an assignment, MUST YOU REFERENCE THEM on that assignment?
- (j) IS IT WISE to start working on a programming project a week or less before its due date?
- (k) What is the LAST DAY to add CS1313?
- (l) What is the LAST DAY to withdraw from CS1313 with an automatic grade of W?
- (m) If you withdraw after the date above, UNDER WHAT CIRCUMSTANCES will you get a withdrawal grade of W?
- (n) WHAT ITEMS are fair game for exam questions?

## 8. ACADEMIC MISCONDUCT

- (a) If you and a classmate produce substantially the same program for a programming project — regardless of how this situation came about — **WILL THAT BE TREATED AS ACADEMIC MISCONDUCT** by both of you?
- (b) What are the **FOUR KINDS OF PLAGIARISM**, as specified on the OU Provost's Academic Integrity webpage?
  - i.
  - ii.
  - iii.
  - iv.
- (c) What are the **TWO CATEGORIES OF PENALTIES** for academic misconduct, as specified on the OU Provost's Academic Integrity webpage?
  - i.
  - ii.
- (d) For the two categories of penalties for academic misconduct, what is the **MAXIMUM POSSIBLE PENALTY** for each, as specified on the OU Provost's Academic Integrity webpage?
  - i.
  - ii.

## 9. DOING WELL IN CS1313

- (a) What is the **BEST WAY** to improve your understanding of the material covered in CS1313 lectures?
- (b) When you come to lecture, lab or office hours, and when you work on course assignments on your own, **WHICH** CS1313 materials should you bring with you?
- (c) When working on a CS1313 assignment, **HOW MUCH** of the assignment description should you read?
- (d) Every word that Dr. Neeman writes down is ... ?
- (e) When in doubt ... ?

If you use **ANY** resources other than Dr. Neeman, Mr. Jones, Mr. NAME, the course textbook or the materials posted on the course webpage, you **MUST** reference them on the quiz. **THIS INCLUDES YOUR CLASSMATES, FRIENDS, PROFESSORS, ETC.**