

**Assignment 0**

(Due in class, Tuesday, 1/17/2012)

(Full Score: 20 points)

Your name:	Score:
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1. Read the course syllabus:
  - a. Have you read it? (Yes or No).
  
  - b. Do you have any comments on it? What are they?
  
2. Provide your *most-frequently-used* email address (write LEGIBLY!!—we will use it for class/exam/homework announcements).
  
3. You **must answer the following course syllabus related questions *correctly*** to get a grade for this assignment:
  - a. What is the instructor's email address?
  
  - b. What is the instructor's homepage (at SSU/CS-dept) where you can find our course information (latest announcements, assignments, lecture materials...)?
  
  - c. When and where will the final examination be held?
  
  - d. How many quizzes and exams we will have this semester?
  
  - e. What is the late-submission policy for the course?

**Over**→

- f. In the event of emergency when the school is closed, where should you look for the updated course information for this class?
- g. Fill in the blanks of the following table (Assume that A6 and A12 are assignments given in the semester and that students Bei and Fang submitted their assignments on the dates illustrated in the table. Calculate their maximum assignment scores (assuming that they have answered all the questions correctly. You may need to check the syllabus):

	<b>A6 (full score: 100, due on 10/5)</b>	<b>A12 (full score: 200, due on 5/7)</b>
Bei' submission dates	10/3	5/7
Bei's Scores;		
Fang' submission dates	10/15	5/8
Fang's Scores;		

4. Have you taken any CS courses before? What are they?
5. (Optional) Some instructors use pencils when doing corrections/grading, some with red/blue pens. What is your opinion?
6. (Optional) What CS subject(s) you are particularly interested in (such as networks, graphics, software, programming...)?
7. Answer the sample CSC200A test questions given in the class and compare your solutions with the instructor's:
- What is your estimated grade (in percentage, i.e, 80%, 65%, 98%...)?
  - Which topics are different to you (i.e, algebra, logic circuit, binary number conversion...)?