COMPUTER SYSTEM MODELING FUNDAMENTALS - CS112 Academic Honesty Policy - Spring, 2011

Collaboration is encouraged in this class. Students are permitted to discuss homework problems with other students in the class, **provided that each student submits a list of all collaborators along with his or her assignment**. This list should include anyone with whom the assignment was discussed, with the exception of the instructor and TA. Additionally, **all solutions must be written up independently, in the student's own words**. Each student is responsible for fully understanding any solution he or she submits.

Students are expected to subscribe to the highest standards of academic honesty. This means that every idea that is not your own must be explicitly credited to its author. Failure to do this constitutes plagiarism. Plagiarism includes using ideas, code, data, or analyses from any other students or individuals, or any sources other than the required text, without crediting these sources by name. Any material found online counts as a source for these purposes. **Students may not use old solution sets from this class or any other class under any circumstances.** If a student submits sample output from a program, it must represent the actual output produced by the code.

Academic dishonesty will not be tolerated in this class. Any student suspected of academic dishonesty will be reported to the Dean of Students for disciplinary action. The typical penalty for a first plagiarism offense is a two-quarter suspension. A second offense usually results in dismissal from the University of California. These penalties are determined by the Dean's office. **Please do not cheat; it is not worth the risk!!**

If you are ever in doubt about these policies, ask the course staff to clarify what is and is not appropriate.

In order to have any work graded in this class, you must sign and return this form.

By signing below, I acknowledge that I have read and understood the above policy, and agree to abide by it.
Printed Name:
Signature:

Date: