Professional Honesty & Conduct

Several homework and programming assignments will be assigned for this class. Any submitted programs and homework solutions are to be **developed solely by the student involved** unless otherwise **explicitly** stated in the assignment. Evidence to the contrary will be dealt with in accordance with the Lane Department of CSEE academic dishonesty policy.

The following will be considered to be dishonest behavior:

- Using part or all of someone else's work, from this or any prior semester, in programming or homework assignments.
- Submitting answers on homework or programming assignments that were developed or researched by any other individual and presented as your own work.
- Misrepresenting the functionality of code. That is, if a student submits a project with faked output indicating it works properly when it does not.
- Providing your program code or problem solutions to another student in the class.
- Allowing any other person, in the class or otherwise, to use your computer account.
- Encouraging anyone to do any of the above, or failing to report anyone involved in any of these activities.

Students should save all handwritten notes and printouts generated as they work on a programming assignment. When a program has been submitted, the student should maintain an on-line, unedited version of what was submitted (with the original time stamp) on his/her shell account. These should be kept until the end of the semester so as to protect yourself in the event that someone "borrows" a program or homework solutions, or the version you submit is somehow lost or mislaid.

Each student should maintain proper security on his or her computer accounts: keep the account password from others and not alter the protection on any files or directories so that they may be read by others. To give others access to your account or to files or printouts of programs is the same as giving them the information directly and will be dealt with accordingly. Any trouble with computer accounts should be referred to the instructor or TA as soon as possible.