

Spring 2005

CEG 320/520-01: Computer Organization and Assembly Language Programming

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CEG 320/520 -- COMPUTER ORGANIZATION AND ASSEMBLY LANGUAGE PROGRAMMING POLICIES AND NOTES

I. Late Assignments

PROGRAMMING ASSIGNMENTS (LABS) are due by 11:59pm on the due date. Late programming assignments will be accepted, but 10% of the total available points will be deducted for each day late. Labs are considered one day late after 11:59pm on the due date. At 11:59pm of each successive day (including weekends) the lab is considered an additional day late until turned in. Once a graded programming assignment has been returned, the assignment will no longer be accepted.

OTHER ASSIGNMENTS are due at the beginning of class on the assigned due date. Late homework assignments will not be accepted.

II. Academic Integrity

Discussion of course contents with other students is an important part of the academic process and is encouraged. However, it is expected that course programming assignments, homework assignments, and other course assignments will be completed **on an individual basis**. Students may discuss general concepts with one another, but may not, under any circumstances, work together on the actual implementation of any course assignment. If you work with other students on "general concepts" be certain to **acknowledge the collaboration** and its extent in the assignment. Unacknowledged collaboration will be considered dishonest. "Code sharing" (including code from previous quarters) is strictly disallowed. "Copying" or significant collaboration on any graded assignments will be considered a violation of the university guidelines for academic honesty. If the same work is turned in by two or more students, **all parties involved will be held equally accountable for violation of academic integrity**. You are responsible for ensuring that other students do not have access to your work: do not give another student access to your account, do not leave printouts in the recycling bin, pick up your printouts promptly, do not leave your workstation unattended, etc. If you suspect that your work has been compromised notify me immediately. **NOTE:** Failure to attend the first day of class, during which time I will explain these academic honesty policies in detail, does not excuse you from following these policies. If you have any questions about collaboration or any other issues related to academic integrity, please see me immediately for clarification.

III. Other notes

- Coding standards for programming assignments will be distributed via the course web page.
- Don't forget to check the web page often for important announcements!