

**(Spring 2012) COMP 1200-C Programming:
Introduction to Computing for Engineers and Scientists**

This schedule is subject to change.

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|------------------------|----------------------------------|---|---|---|
| Class day 1 2 | Jan. 9, 11 | Introduction, Blackboard, jGRASP, H: drives | Complete the Syllabus Acknowledgement Quiz on Blackboard. Assignment(s) due prior to your responding to this quiz receive the grade of zero (0). <u>The zero grade(s) will NOT be changed later.</u> | All HW due by 11:59 p.m. Wednesday |
| 3 | Jan. 16 , 18 | jGRASP, Chapter 2 – Overview of C, mode of operation, I/O Jan. 16 – HOLIDAY – No classes | | |
| 4 5 | Jan. 23, 25 | Chapter 2, 10.1 – Data types, operators | | assign01 due |
| 6 7 | Jan. 30, Feb. 1 | Chapter 3 – Selection structures ★Jan. 30 – last day to withdraw with no grade assigned | | |
| 8 9 | Feb. 6, 8 | Chapter 4 – Repetition | | assign02 due |
| 10 11 | Feb. 13, 15 | Chapter 5 – Data files | | assign03 due |
| 12 13 | Feb. 20, 22 | EXAM-1 – Bring big BLUE scantron, picture ID, and 902/903 number 2/22 – Lectures, text, slides, homework | | |
| 14 15 | Feb. 27, 29 | Chapter 6 – Modular Programming – Call-By-Value ★Feb. 28 – last day to withdraw with no grade penalty | | assign04 due |
| 16 17 | Mar. 5, 9 | Chapter 6 – Modular Programming – Call-By-Reference | | assign05 due |
| | Mar. 12-16 | SPRING BREAK | | |
| 18 19 | Mar. 19, 21 | Chapter 7 - Arrays | | assign06 due |
| 20 21 | Mar. 26, 28 | EXAM-2 – COMPREHENSIVE – Bring big BLUE scantron, picture ID, and 902/903 number 3/28 – Lectures, text, slides, homework | | |
| 22 23 | Apr. 2, 4 | Chapter 8 – Multidimensional arrays, strings | | assign07 due |
| 24 25 | Apr. 9, 11 | | | |
| 26 27 | Apr. 18, 20 | Chapter 1 – Computers and software | | assign08 due |
| 28 | Apr. 23 | Review | | |
| 29 | Apr. 25 Last class day | FINAL EXAM – COMPREHENSIVE – Chapters 2-10.1, lectures, text, slides, homework Bring big BLUE scantron, picture ID, and 902 number | | |