CS 1344 Fall 97: Programming in C

Instructor: D. Barnette
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Office: 624 McBryde Hall
Office Hours: Mon & Wed: 10:00 - Noon; Thurs 10:00-11:00
Phone: 231-7350
Credits: 1

Prerequisites: A full year of High School Programming in PASCAL or C, OR either of the Va Tech Course CS1034 or CS1014 (NO exceptions).
It is required that CS majors entering this course have successfully completed (grade \( \geq \) C) in all prerequisites and have gained an introductory proficiency in the use of a high-level programming language.

Purpose: The purpose of this course is to build upon a student's prior knowledge of a high-level programming language to teach the fundamentals of structured programming in C.


Evaluation and Grading:
The final grade will be based on the number of points achieved over the following:

<table>
<thead>
<tr>
<th>Component</th>
<th>Percentage</th>
<th>Tentative Dates</th>
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<tbody>
<tr>
<td>Midterm</td>
<td>25%</td>
<td>Oct 7</td>
</tr>
<tr>
<td>Lecture Final (comprehensive)</td>
<td>25%</td>
<td>(last class meeting) Tues Dec 9</td>
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<tr>
<td>Programs (3-4)</td>
<td>50%</td>
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If any student needs special accommodations because of a disability, please contact the instructor during the first week of classes.

Course notes, syllabus, etc.: Online WWW @ http://ei.cs.vt.edu/~cs1344/
This will open the “Table of Contents” page for the course material which can then be navigated as explained in class. Available for purchase at Flashprint (same as CS1044)

Honor Code Policy: (see further references in the online course notes)
The honor code will be strictly enforced in this course. All assignments submitted shall be considered graded work, unless otherwise noted. All aspects of your coursework are covered by the honor system. Any suspected violations of the honor code will be promptly reported to the honor system. Honesty in your academic work will develop into professional integrity. The faculty and students of Virginia Tech will not tolerate any form of academic dishonesty.