• Course: Beginning Programming: Natural Sciences

• Time & Place: Tuesdays and Thursdays, 02:00pm-03:45pm. Steven Acad 150

• Lab/Discussion Sections: All in Soc Sci I PC (Room 135)
  – Mondays, 12:00-2:00pm
  – Mondays, 4:00-6:00pm
  – Tuesdays, 5:00-7:00pm

• Instructor: Dean Bailey; office: E2 249B; phone: 831-459-1339, e-mail: dbailey@soe.ucsc.edu

• Teaching Assistants:
  – Daniel Homerick, e-mail: homerick@soe.ucsc.edu
  – Rosie Wacha, e-mail: rwacha@soe.ucsc.edu

• Office Hours:
  – Bailey: Mondays and Wednesdays, 2:00pm-4:00pm, E2-249B.
  – Homerick: tbd
  – Wacha: tbd

• Textbook: *C++ by Dissection*, by Ira Pohl, Addison Wesley (2001)

• Goal: To cover most of the material contained in Chapters 1, 2 and 3 of the textbook. In addition to cover some of the material in Chapters 4, 5, 6 and 8.

• Evaluation: The course work will be weighted as follows: N.B. Passing grades in all four parts are required and all programming assignments must be completed to pass the course.
  
<table>
<thead>
<tr>
<th>Component</th>
<th>Weight</th>
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<tbody>
<tr>
<td>Final Examination</td>
<td>35%</td>
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<tr>
<td>One Midterm Examination</td>
<td>25%</td>
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<tr>
<td>Best Three of Four in-class Quizzes</td>
<td>20%</td>
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<tr>
<td>Programming Assignments</td>
<td>20%</td>
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• Examination and Quiz Schedule:
  1. Final Examination, Tuesday, June 10, 12:00pm-3:00pm
  2. Midterm Examination on Thursday, May 1
  3. Quizzes:
     – Quiz 1: Thursday, April 10
     – Quiz 2: Thursday, April 24
     – Quiz 3: Thursday, May 15
     – Quiz 4: Thursday, May 29

  The examination and quiz schedule is fixed. In particular, requests for changes in the schedule will not be accommodated; if you have conflicts with this schedule, please do not enroll in the class. Also, no time extension will be given for late arrivals on quiz day or examination day.

• Academic Integrity: No form of academic dishonesty will be tolerated. Incidents of academic dishonesty will be reported according to UCSC's policy on academic integrity, the full text of which can be found at [http://oasas.ucsc.edu/avcue/integrity](http://oasas.ucsc.edu/avcue/integrity). Specifically for this class, if you are caught turning in work as your own, that is not solely your own, or assisting others in doing so, a formal written report will be sent to your Department, the School of Engineering, and to your Provost and academic preceptor. Furthermore you will get a failing grade for the course and the incident will be noted in your evaluation.