Class Schedule - Fall 2014

Computer Science

CS 101  **Intro Computing: Engrg & Sci**  credit: 3 hours.
Fundamental principles, concepts, and methods of computing, with emphasis on applications in the physical sciences and engineering. Basic problem solving and programming techniques; fundamental algorithms and data structures; use of computers in solving engineering and scientific problems. Intended for engineering and science majors. Prerequisite: MATH 220 or MATH 221.

Students must register for one lab-discussion and one lecture section. Engineering students must obtain a dean's approval to drop this course after the second week of instruction.

This course satisfies the General Education Criteria for a:
Quantitative Reasoning II

<table>
<thead>
<tr>
<th>CRN</th>
<th>Type</th>
<th>Section</th>
<th>Time</th>
<th>Days</th>
<th>Location</th>
<th>Instructor</th>
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<tr>
<td>35879</td>
<td>Lecture</td>
<td>AL1</td>
<td>09:00 AM - 09:50 AM</td>
<td>MW</td>
<td>AUD - Foellinger Auditorium</td>
<td>Gambill, T</td>
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|      | Quant Reasoning II course.  
Restricted to Undergrad - Urbana-Champaign. |
<p>| 35886| Laboratory-Discussion | AYA     | 11:00 AM - 12:50 PM | M    | L520 - Digital Computer Laboratory | Gambill, T |
|      | Quant Reasoning II course. |
| 35889| Laboratory-Discussion | AYB     | 01:00 PM - 02:50 PM | M    | L520 - Digital Computer Laboratory | Gambill, T |
|      | Quant Reasoning II course. |
| 35890| Laboratory-Discussion | AYC     | 03:00 PM - 04:50 PM | M    | L520 - Digital Computer Laboratory | Gambill, T |
|      | Quant Reasoning II course. |
| 35893| Laboratory-Discussion | AYD     | 09:00 AM - 10:50 AM | T    | L520 - Digital Computer Laboratory | Gambill, T |
|      | Quant Reasoning II course. |
| 61077| Laboratory-Discussion | AYE     | 11:00 AM - 12:50 PM | T    | L520 - Digital Computer Laboratory | Gambill, T |
|      | Quant Reasoning II course. |
| 35915| Laboratory-Discussion | AYF     | 01:00 PM - 02:50 PM | T    | L520 - Digital Computer Laboratory | Gambill, T |
|      | Quant Reasoning II course. |</p>
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Quant Reasoning II course.