Class Schedule - Spring 2019

Computer Science

CS 425  **Distributed Systems**  credit: 3 OR 4 hours.
Protocols, specification techniques, global states and their determination, reliable broadcast, transactions and commitment, security, and real-time systems. Same as ECE 428. 3 undergraduate hours. 3 or 4 graduate hours. Prerequisite: CS 241 or ECE 391.

<table>
<thead>
<tr>
<th>CRN</th>
<th>Type</th>
<th>Section</th>
<th>Time</th>
<th>Days</th>
<th>Location</th>
<th>Instructor</th>
</tr>
</thead>
<tbody>
<tr>
<td>31384</td>
<td>Lecture-Discussion</td>
<td>T3</td>
<td>09:30 AM - 10:45 AM</td>
<td>TR</td>
<td>1320 - Digital Computer Laboratory</td>
<td></td>
</tr>
</tbody>
</table>

Credit Hours: 3 hours
Restricted to Computer Science or Computer Sci & Astronomy or Statistics & Computer Science or Math & Computer Science or Computer Sci & Anthropology or Computer Sci & Chemistry or Computer Sci & Linguistics or Computer Science&Crop Sciences or Computer Science and Music or Computer Science & Economics or Computer Science & Advertising or Computer Science & Geog & GIS or Computer Science & Philosophy major(s). Restricted to Undergrad - Urbana-Champaign.
For up-to-date information about CS course restrictions, please see the following link: http://go.cs.illinois.edu/CSregister

| 56315    | Lecture-Discussion    | T4      | 09:30 AM - 10:45 AM| TR   | 1320 - Digital Computer Laboratory |            |

Credit Hours: 4 hours
Restricted to Computer Science or Bioinformatics major(s). Restricted to Graduate - Urbana-Champaign.
For up-to-date information about CS course restrictions, please see the following link: http://go.cs.illinois.edu/CSregister