Class Schedule - Fall 2017

Computer Science

CS 524  **Concurrent Progrmg Languages**  credit: 4 hours.
Theory of concurrency and concurrent programming languages. Formal models of concurrent computation such as process algebras, nets, and actors; high level concurrent programming languages and their operational semantics; methods for reasoning about correctness and complexity of concurrent programs. Prerequisite: CS 422; CS 475 or CS 476.

<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>40477</td>
<td>Lecture-Discussion</td>
<td>A</td>
<td>02:00 PM - 03:15 PM</td>
<td>MW</td>
<td>1131 - Siebel Center for Comp Sci</td>
<td>Agha, G</td>
</tr>
</tbody>
</table>

Restricted to Graduate - Urbana-Champaign.