Computer Science

CS 492  **Senior Project I**  credit: 3 hours.
First part of a project course in computer science. Students work in teams to solve typical commercial or industrial problems. Work involves planning, design, and implementation. Extensive oral and written work is required both on-campus and possibly off-campus at sponsors’ locations. CS 492 must be taken as a sequence with either CS 493 or CS 494. 3 undergraduate hours. No graduate credit. Credit is not given for both CS 492 and a project course in another engineering department for the same project. Prerequisite: For Computer Science majors with senior standing.

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<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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<td>65799</td>
<td>Lecture-Discussion</td>
<td>CS</td>
<td>12:30 PM - 01:50 PM</td>
<td>W</td>
<td>1109 - Siebel Center for Comp Sci</td>
<td>Woodley, M</td>
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Restricted to Computer Science or Statistics & Computer Science or Math & Computer Science or Computer Sci & Anthropology or Computer Sci & Astronomy 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 students with Junior or Senior class standing. Restricted to Undergrad - Urbana-Champaign.
Evaluating models of social group competition