# Computer Science

## CS 199  Undergraduate Open Seminar in Computer Science  

credit: 0 TO 5 hours.  
Topics vary. Approved for Letter and S/U grading. May be repeated.

<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>69686</td>
<td>Discussion/Recitation</td>
<td>125</td>
<td>05:00 PM - 05:50 PM</td>
<td>W</td>
<td>-</td>
<td>Challen, G</td>
</tr>
</tbody>
</table>

Credit Hours: 1 hours  
Intro Pedagogy Practicum  
Instructor Approval Required  
Introductory Pedagogy Practicum Prerequisite: High scores in CS 125 and a strong desire to help others with Introduction to Computer Science. Investigate approaches to learning and teaching introductory computer science topics through research, discussion and course development. Implement and test new ideas in a classroom format, via online videos, lab section and one-on-one instruction and web-delivered media and apps for introductory computer science students.

| 69687  | Discussion/Recitation | 196     | 05:00 PM - 06:50 PM | W    | 2310 - Everitt Laboratory | Challen, G |

Credit Hours: 1 hours  
Pedagogy Practicum  
Instructor Approval Required  
Pedagogy Practicum Prerequisite: High scores in CS 125 and a strong desire to help others with Introduction to Computer Science. Investigate approaches to learning and teaching introductory computer science topics through research, discussion and course development. Implement and test new ideas in a classroom format, via online videos, lab section and one-on-one instruction and web-delivered media and apps for introductory computer science students.

| 55186  | Lecture               | EMP     | 05:00 PM - 06:50 PM | R    | 2310 - Everitt Laboratory | Challen, G |

Credit Hours: 1 hours  
Even More Practice  
Topic: Even More Practice (EMP) is a one-credit course designed for CS 125 students who think that they might benefit from extra practice and instruction. Students will receive help analyzing algorithms; solving computational problems; and understanding, writing, and debugging computer programs. Examples will be drawn from material covered in CS 125. Graded pass/fail. Requires concurrent enrollment in CS 125.