Mathematics

MATH 299  **Topics in Mathematics**  credit: 1 TO 4 hours.
Topics course; see Class Schedule or department office for current topics. May be repeated in the same or subsequent semesters to a maximum of 8 hours. Prerequisite: MATH 220 or MATH 221; consent of instructor.

<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>47059</td>
<td>Lecture-Discussion</td>
<td>E1</td>
<td>10:00 AM - 10:50 AM</td>
<td>W</td>
<td>2101 - Everitt Laboratory</td>
<td>Hieronymi, P Silva, M</td>
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</tbody>
</table>

Credit Hours: 1 hours
Computational Tools Linear Alg
Restricted to James Scholars Program students.
Restricted to Undergrad - Urbana-Champaign.
Computational tools for linear algebra: in this class students will use computational tools such as Python to solve linear algebra problems in real world applications in science and engineering. Prerequisite: any of CS 101, 105, 107, 125 or equivalent introductory programming course and current enrollment in an A lecture of Math 415. This section cannot be used for grade replacement on a prior Math 299 class.