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>50014</td>
<td>Lecture-Discussion</td>
<td>EL1</td>
<td>ARRANGED -</td>
<td>-</td>
<td>-</td>
<td>Tyson, J</td>
</tr>
</tbody>
</table>
|       | Credit Hours: 1 hours
 Restricted to First Time Freshman students.
 Must enroll concurrently in MATH 231 46880. |
| 50015 | Lecture-Discussion  | EL2     | ARRANGED -      | -    | -              | DeVille, R          |
|       | Credit Hours: 1 hours
 Restricted to First Time Freshman students.
 Must enroll concurrently in MATH 231 46897. |
| 60301 | Lecture-Discussion  | MBS     | 02:00 PM - 03:50 PM | M | 140 - Burrill Hall | Caceres, C
 DeVille, R
 Kantorovitz, M
 Rapti, Z
 Sears, K |
|       | Credit Hours: 2 hours
 Restricted to Biology or Biochemistry or Molecular and Cellular Biology or Integrative Biology or Mathematics major(s).
 Biomath. Collaborative undergraduate seminar in mathematical biology. Fun problems will be solved by groups of students and faculty. For more information, visit http://math.illinois.edu/biomath. Students in majors outside of math or biology may email mathadvising@illinois.edu for permission to enroll. |