Class Schedule - Fall 2016

Mathematics

MATH 285  Intro Differential Equations  credit: 3 hours.
Techniques and applications of ordinary differential equations, including Fourier series and boundary value problems, and an introduction to partial differential equations. Intended for engineering majors and others who require a working knowledge of differential equations. Credit is not given for both MATH 285 and any of MATH 284, MATH 286, MATH 441. Prerequisite: MATH 241.

This course satisfies the General Education Criteria for a:
Quantitative Reasoning II

<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>51206</td>
<td>Lecture-Discussion</td>
<td>C1</td>
<td>10:00 AM - 10:50 AM</td>
<td>MWF</td>
<td>314 - Altgeld Hall</td>
<td>Manfroi, A Muncaster, R</td>
</tr>
</tbody>
</table>

Quant Reasoning II course.
Not intended for Computer Engineering or Electrical Engineering major(s). Not intended for BS:Computer Engineering -UIUC or BS:Electrical Engineering -UIUC.

| 51208| Lecture-Discussion    | E1      | 01:00 PM - 01:50 PM| MWF  | 314 - Altgeld Hall | Manfroi, A          |

Quant Reasoning II course.
Not intended for Computer Engineering or Electrical Engineering major(s). Not intended for BS:Computer Engineering -UIUC or BS:Electrical Engineering -UIUC.

| 51209| Lecture-Discussion    | F1      | 02:00 PM - 02:50 PM| MWF  | 116 - Roger Adams Laboratory | Manfroi, A       |

Quant Reasoning II course.
Not intended for Computer Engineering or Electrical Engineering major(s). Not intended for BS:Computer Engineering -UIUC or BS:Electrical Engineering -UIUC.