Class Schedule - Spring 2015

Civil and Environmental Engineering

**CEE 360  Structural Engineering**  credit: 3 hours.
Analysis, behavior, and design of trusses and framed structures under static loads; member forces in trusses, shear and moment diagrams, deflections, simple applications of the force method and slope-deflection; computer applications. Prerequisite: TAM 251.

<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>31702</td>
<td>Lecture-Discussion</td>
<td>B</td>
<td>09:00 AM - 09:50 AM</td>
<td>MWF</td>
<td>1310 - Newmark Civil Engineering Bldg</td>
<td>Kwack, J</td>
</tr>
</tbody>
</table>

Departmental Approval Required
Restricted to Civil Engineering major(s).

| 62827 | Lecture-Discussion | BB      | 09:00 AM - 09:50 AM | MWF  | 2311 - Newmark Civil Engineering Bldg | Viswanath, S |