Class Schedule - Spring 2014

Theoretical and Applied Mechanics

TAM 598  **Advanced Special Topics**  credit: 1 TO 4 hours.

Subject offerings of new and developing areas of knowledge in theoretical and applied mechanics intended to augment the existing curriculum. See Class Schedule or departmental course information for topics and prerequisites. May be repeated in the same or separate terms if topics vary to a maximum of 12 hours.

<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>53465</td>
<td>Lecture-Discussion</td>
<td>HD</td>
<td>10:00 AM - 11:50 AM</td>
<td>MW</td>
<td>403B2 - Engineering Hall</td>
<td>Dankowicz, H</td>
</tr>
<tr>
<td>59624</td>
<td>Online</td>
<td>HDO</td>
<td>ARRANGED -</td>
<td>-</td>
<td>-</td>
<td>Dankowicz, H</td>
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<tr>
<td>60823</td>
<td>Lecture-Discussion</td>
<td>RE</td>
<td>01:00 PM - 02:50 PM</td>
<td>MW</td>
<td>245 - Everitt Laboratory</td>
<td>Ewoldt, R</td>
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</tbody>
</table>

Credit Hours: 4 hours
Computational Nonlinear Dynamics
Topic: Geometric Mechanics

Credit Hours: 4 hours
Comp Nonlinear Dynamics

For more information on this course please visit [http://online.engineering.illinois.edu/current-students/course-information/spring-2014-credit-course-offerings](http://online.engineering.illinois.edu/current-students/course-information/spring-2014-credit-course-offerings). Center for Innovation in Teaching & Learning (CITL) restrictions and assessments apply, see [http://www.citl.illinois.edu](http://www.citl.illinois.edu). Restricted to MS: Civil Engr - Online - UIUC, MS:Mechanical Engineering -UIUC, NDEG:Grad Nondegree-CE-UIUC, NDEG:Undergrad Nondeg-CE-UIUC, or MCS: Computer Sci Online-UIUC.

OCE Tuition $1017.00 per Bill Hour, and OCE Fees $50.00 per Bill Hour.

Credit Hours: 4 hours
Non-Newt Fl. Mech. & Rheology