Class Schedule - Fall 2018

Astronomy

ASTR 150  **Killer Skies: Astro-Disasters**  credit: 3 hours.
Exploration of the most dangerous topics in the Universe, such as meteors, supernovae, gamma-ray bursts, magnetars, rogue black holes, colliding galaxies, quasars, and the end of the Universe, to name just a few.

This course satisfies the General Education Criteria for a: 
Nat Sci & Tech - Phys Sciences

<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>53598</td>
<td>Lecture</td>
<td>KS</td>
<td>01:00 PM - 01:50 PM</td>
<td>MWF</td>
<td>103 - Mumford Hall</td>
<td>Dunne, B</td>
</tr>
</tbody>
</table>

Nat Sci & Tech - Phys Sciences course.
Physical Sciences Exploration of the most dangerous topics in the Universe, such as meteors, supernovae, gamma-ray bursts, magnetars, rogue black holes, colliding galaxies, quasars, and the end of the Universe, to name just a few.