ARNR 529. Yellowstone Wildlife Habitat Ecology. 2 Credits. (2 Lec) Su
PREREQUISITE: WILD 426 OR WILD 438 or equivalent. This course will
describe the native communities of the internationally prominent northern
Yellowstone winter range for wild ungulates. The ecology of many organisms, both
plant and animal will be studied. Plant identification skills will be incorporated
with an emphasis on the recognition of the Yellowstone northern range’s flora and
its importance as wildlife habitat. Ecosystem interrelationships will form the basis
for understanding the ecology of the range and interpreting the consequences of
management alternatives.

<table>
<thead>
<tr>
<th>Term</th>
<th>CRN</th>
<th>Section</th>
<th>Session/Dates</th>
<th>Days</th>
<th>Location</th>
<th>Time</th>
</tr>
</thead>
<tbody>
<tr>
<td>2017 Summer</td>
<td>10748</td>
<td>001</td>
<td>Non-standard</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Session</td>
<td></td>
<td></td>
<td>term dates 12-</td>
<td>JUN-17</td>
<td>17-</td>
<td>JUN-17</td>
</tr>
</tbody>
</table>
Font Notice

This document should contain certain fonts with restrictive licenses. For this draft, substitutions were made using less legally restrictive fonts. Specifically:

Times was used instead of Adobe Garamond Pro.

The editor may contact Leepfrog for a draft with the correct fonts in place.