**Recommended Schedule for Bachelor of Science in Physical Science (59 hours)**

<table>
<thead>
<tr>
<th>Fall Year 1</th>
<th>Spring Year 1</th>
<th>Summer Year 1</th>
<th>Fall Year 2</th>
<th>Spring Year 2</th>
<th>Summer Year 2</th>
</tr>
</thead>
<tbody>
<tr>
<td>Math 184 (4)</td>
<td>Math 186 (4)</td>
<td>Gen Ed Reqs (3 cr hr)</td>
<td>Math 284 (4)</td>
<td>Math 384 (3)</td>
<td>Gen Ed Reqs (4 cr hr)</td>
</tr>
<tr>
<td>Chem 115 (4)</td>
<td>Chem 116 (4)</td>
<td>16 total cr hrs</td>
<td>Chem 231 (4)</td>
<td>Chem 331 (4)</td>
<td>16 total cr hrs</td>
</tr>
<tr>
<td>Gen Ed Reqs (8 cr hr)</td>
<td>Gen Ed Reqs (8 cr hr)</td>
<td>16 total cr hrs</td>
<td>Phys 111 (4)</td>
<td>Phys 112 (4)</td>
<td>16 total cr hrs</td>
</tr>
<tr>
<td>16 total cr hrs</td>
<td>16 total cr hrs</td>
<td>16 total cr hrs</td>
<td>Phys 211 (1)</td>
<td>Phys 212 (1)</td>
<td>16 total cr hrs</td>
</tr>
</tbody>
</table>

**Fall Year 2**

<table>
<thead>
<tr>
<th>Summer Year 3</th>
<th>Fall Year 4</th>
<th>Spring Year 4</th>
</tr>
</thead>
<tbody>
<tr>
<td>Phys 321 or 371 (3)</td>
<td>Chem 313 (3)</td>
<td>Chem 354 (3)</td>
</tr>
<tr>
<td>Phys 383 or 390* (3)</td>
<td>Chem 353 (3)</td>
<td>Chem 356* (1)</td>
</tr>
<tr>
<td>Gen Ed Reqs</td>
<td>Phys 321 or 371 (3)</td>
<td>Phys 383 or 390* (3)</td>
</tr>
<tr>
<td>16 total cr hrs</td>
<td>16 total cr hrs</td>
<td>16 total cr hrs</td>
</tr>
</tbody>
</table>

**Gen Ed Reqs not met by program basics**

ECTA 104 3 cr hr
Eng 201 3 cr hr
Hist 3 cr hr
Other SocSci 3 cr hr
Diff. SocSci 3 cr hr
Fine art 3cr hr
HHP100 1cr hr
HHP 0.5 cr hr
another HHP 0.5 cr hr
Rel 121 3 cr hr
Rel 131 3 cr hr
GS 101 2 cr hr (should be

* Elective Options (choose one)
A: Advanced Labs
(Chem 355, 356, Phys 382)
B: Advanced Inorganic
Chemistry (Chem 313)
C: Electricity and
Magnetism (Phys 390)

* Upper-division physics and chemistry courses are not offered every semester.
Phys 381/382 are offered every fall. Phys 321/371 are offered alternating falls; Phys 383/390 are offered alternating springs.
Chem 325 and 353/355 are offered alternating
taken your 1st semester)
  GS 201 2 cr hr
  GS 301 2 cr hr
  GS 401 3 cr hr
  35 total cr hrs

falls, Chem 313 and 354/356 are offered alternating springs.

Completing the above requirements will meet the requirements for a B.S. in Physical Sciences under the 2006-07 catalog with a minor in Chemistry or Physics.

All degrees require at least 128 semester hours of credit with a minimum cumulative grade average of “C” (2.00) or the minimum grade average specified by individual program requirements (if higher). A minimum of 30 semester hours (12 of which must be on the 300 & 400 level and 15 of which must be in the student’s major) must be taken in residence.

A second bachelor’s degree requires an additional 30 semester hours above the 128 hours.