<table>
<thead>
<tr>
<th>Course</th>
<th>Hrs</th>
<th>Offered(*)</th>
<th>Prerequisite/Note</th>
</tr>
</thead>
<tbody>
<tr>
<td>MCB 354 (gateway)</td>
<td>3</td>
<td>Fall, Spring</td>
<td>Chem 232, MCB 250 &amp; 252</td>
</tr>
<tr>
<td>PHYS 102</td>
<td>4</td>
<td>all</td>
<td>OR 212</td>
</tr>
<tr>
<td>STAT 212</td>
<td>3</td>
<td>Fall, Spring</td>
<td>none</td>
</tr>
<tr>
<td>BIOC 290</td>
<td>1-3</td>
<td>all</td>
<td>Dept. Approval</td>
</tr>
</tbody>
</table>

**Course**
- BIOC 406
- BIOC 455
- BIOC 290
- Gen Ed/Elective

**Prerequisite**
- MCB 354
- see course pre-req
- Dept. Approval

**Possible Study Abroad:** Stockholm, Sweden - see advisor

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**Note:**
- Registration in BIOC 290 (lab, precursor to BIOC 492) is optional but strongly recommended, particularly by end of Junior year and can use up to 10 hours to graduate.

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* Semester courses are offered are subject to change.

+ Can use up 7 hours of senior research (BIOC 492) towards 10 hours of advanced technical electives. BIOC 492 is strongly recommended and can use up to 10 hours towards 120 hours to graduate.

Note: Registration in BIOC 290 (lab, precursor to BIOC 492) is optional but strongly recommended, particularly by end of Junior year and can use up to 10 hours to graduate.