### Student Name:

#### Major: Biology (50 hrs)

<table>
<thead>
<tr>
<th>Completed</th>
<th>Hrs</th>
<th>Course</th>
<th>Term Planned</th>
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##### Biology (27 - 28 hrs)

- □ 3  BIOL101 - Principles of Biology
- □ 1  BIOL103 – Principles of Biology Lab
- □ 4  BIOL202 – General Biology/Zoology
- □ 4  BIOL227 – General Biology/ Botany
- □ 4  BIOL231 – Genetics
- □ 4  BIOL322 – Cell Biology
- □ 4  BIOL336 – Ecology

Choose one course from: (3 or 4 hrs)

- □ 3  BIOL371 Seminar in Biology
- □ 3  BIOL372 Seminar in Biology
- □ 4  BIOL422 Advanced Cell and Molecular Biology

##### Electives in Biology (8 or 9 hrs)

Note: 161 – Environmental Science may not be counted as an elective

- □
- □
- □

##### Chemistry (8 hrs)

- □ 3  CHEM105* - General Chemistry I
- □ 3  CHEM106 – General Chemistry II
- □ 1  CHEM115 – General Chemistry I Laboratory
- □ 1  CHEM116 – General Chemistry II Laboratory

##### Electives in Mathematics ** (6 hrs)

- □
- □

Note: A grade of “C” or higher in all courses listed is required.

* Course satisfies a core requirement.
** Courses could satisfy core requirements

A minimum of 120 hours is required for graduation. All students should review the College catalog for a list of degree requirements and current College policies. The 2015-2016 Catalog supersedes this check sheet.