The Academic Planning Sheet is designed as a guide for students planning their course selections. The information on this page provides only a suggested schedule. Actual course selections should be made with the advice and consent of an academic adviser. While accurately portraying the information contained in the college catalog, this form is not considered a legal substitute for that document. Students should become familiar with the catalog in effect at the time in which they entered the institution.
**General Education Requirements**: 24 semester hours

- ENG 101: English Composition I (3)
- ENG 102: English Composition II (3)
- Mathematics Course (3)
  - MATH 156: Introduction to Statistics (3)
- Humanities Courses (9)
  - COMR 103: Speaking and Listening (3)
- History Course (3)
- Social Sciences Courses (6)
- Natural and Physical Sciences Courses (8) (2 courses with labs)
  - BIOL 181/L: College Biology I/Organismal Bio/Lab (4)
  - BIOL 182/L: College Biology II/Cellular Bio/Lab (4)

**Course Completed elsewhere**

<table>
<thead>
<tr>
<th>Course Completed elsewhere</th>
<th>CSU-Pueblo equivalent</th>
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<tbody>
<tr>
<td>(Ex: English 101)</td>
<td>(Ex: English 101)</td>
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</table>

**Major Requirements**

**Core Requirements for Major**: 43 semester hours

- BIOL 171: First Year Seminar (1)
- BIOL 181/L: College Biology I/Organismal Bio/Lab (4)
- BIOL 182/L: College Biology II/Cellular Bio/Lab (4)
- BIOL 201/L: Botany/Lab (4)
- BIOL 202/L: Zoology/Lab (4)
- BIOL 321/L: Comp Vert Anatomy/Lab (5)
- BIOL 352: Evolutionary Biology and Ecology (3)
- BIOL 443/L: Limnology/Lab (4)
- BIOL 485/L: Plant Taxonomy/Lab (4)

**Core Requirements for Major cont.**

- BIOL 486: Field Botany (3)
- BIOL 493: Seminar (1)

And at least *two* of the following courses:

- BIOL 483/L: Mammalogy/Lab (3)
- BIOL 484/L: Ornithology/Lab (3)
- BIOL 481/L: Entomology/Lab (3)

**Wildlife and Natural Resources Courses**: 12 semester hours

- WANR 302: Princ Wildlife Mgmt (3)
- WANR 303: Nat Res Policy Admin (3)
- WANR 304: Hum Din Nat Res Mgmt (3)
- WANR 402: Management of Endangered Species (3)

**Required Support Courses**: 26 semester hours

- CHEM 121/L: General Chemistry I/Lab I (5)
- CHEM 211/L: Principles of Organic Chem/Lab (4)
- PHYS 201/L: Principles of Physics I/Lab I (4)
- MATH 156: Introduction to Statistics (3)
- MATH 221: Applied Calculus (4)
- MATH 356: Statistics for Scientists and Eng. (3)
- COMR 221: Interpersonal Communication (3)

**General Electives**: 15 semester hours

(Courses *italicized* meet General Education requirements)

**Institutional Graduation Requirements**

- Total of 120 semester hours, minimum.
- Complete a minimum of 40 semester hours in upper-division courses.
- Overall cumulative grade point average of 2.00.
- A minimum of 60 semester hours must be earned from a four-year institution. Of these, a minimum of 30 semester hours of credit must be earned in residence.
- Of the last 30 semester credits earned immediately preceding graduation, no more than 15 may be completed at other colleges or universities.
- All other requirements as specified in the Catalog.

**Additional Major Graduation Requirements**

- Student majoring in Biology must receive a grade of C or better in all core biology courses.
- Students must have at least a cumulative GPA of 2.000 in the major area.
- Students majoring in biology must demonstrate computer literacy.

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07/21/17