General Education
Enter the Courses you can double-count from your Major (and from your ‘Global Citizenship’ course for AA). Remember, only count the units once.

Then use the AA, IGTC, CSU GE, or other university General Education to choose the courses you want to take to complete the rest of your General Education requirements.

It’s important that you use the Class Schedule or catalog and find out all of the information you need to make your decision:
• What is the course about - does it interest you?
• Where does it transfers and what General Education area it meet?
• How many units is it?
• What are the prerequisites, if any?

<table>
<thead>
<tr>
<th>B</th>
<th>PHYSICAL UNIVERSE &amp; LIFE FORMS (2 semester units or 12-15 quarter units)</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>At least one course from each group one course must include a lab (courses with a laboratory are designated with underlined text in the list below):</td>
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<td>1</td>
<td>Astronomy 1 (formerly 1A), 2 (formerly 1B), 3, 4, 5; Chemistry 9, 10 (formerly 3), 11, 12 (formerly 2), (14), (15), (16), (21) (formerly 14), 22, 24 (both 22 and 24 must be taken to fulfill lab requirement), 31; Geography 1, 3, 5; Geology 1, 2, 3, 5, 6, 8, 9, 12, 14 (if completed Fall 2000 or later), 21 (formerly 1), 22 (formerly 3), 23 (formerly 2), 24</td>
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<tr>
<td>1</td>
<td>Anatomy 1, 2; Anthropology 1, 5 (if completed Summer 2002 or later); Biology 2 (formerly 25), 3, 4, 5 (if completed Fall 2000 or later) (formerly 6A), 22 (if completed Fall 2000 or later), 23 (formerly 7), 25 (formerly Fall 2000 or later), 21, 15N (if completed Fall 2000 or later); Botany 1, 3, 5; Microbiology 1, 3, 5; Physiology 1; Psychology 1, 2, 12</td>
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<td>3</td>
<td>The underlined courses listed above fulfill the lab requirement for Area B.</td>
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<td>4</td>
<td>Math 2, 7, 8, 10, 11, 13, 15, 21, 22 (if completed Fall 2000 or later), 26, 28 (formerly 23), 29 (formerly 24), 52; CS 10; Philosophy 9 (if completed prior to Fall 1999)</td>
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ASTRON 3, Stellar Astronomy with Laboratory 4 units
Transfer: UC, CSU • IGTC AREA 5A (Physical Sciences, + LAB)
Prerequisite: None.

This survey course covers the same material as Astronomy 1A but has a laboratory portion covering astronomical observations including the use of telescopes, computers, star charts, and star catalogs. Observations of the sun, planets, stars, and nebulae add to a deeper understanding of stellar astronomy. Maximum credit allowed for Astronomy 1A and Astronomy 3 is one course (four units).

PSYCH 2, Physiological Psychology 3 units
Transfer: UC, CSU • IGTC AREA 5 (Biological Sciences, non-lab)
Prerequisite: Psychology 1.

This introductory course emphasizes the biological approach and methods as tools for adding to our understanding of human psychology. Information about the functioning of the human nervous system is used to provide insight into mental, emotional, and behavioral processes. The role of biological factors underlying sensation, perception, motivation, learning, thinking, language processes, and psychopathology is stressed.

Here is an Example CSU GE that double-counts Business Major courses for the General Education. ➔