AGRICULTURAL BUSINESS BS

More Information

Advising Requirement
Advising is mandatory for this program. Consult your department advisor or program coordinator for information.

E-advising Tools
Students are encouraged to use the interactive e-advising tools that have been designed to help them graduate within four years. These tools can be accessed through the Student Center.

The Bachelor of Science in Agricultural Business provides students with an excellent and comprehensive background in business theory combined with a working knowledge of production agriculture. The University Farm, computer lab, and off-campus internships are available to provide valuable practical experience. The emphasis of this degree program is to prepare students for entry-level management positions. Specialized subject areas include agricultural marketing, agricultural finance and appraisal, and agricultural business management.

Grading Requirement
All courses taken to fulfill program course requirements must be taken for a letter grade except those courses specified by the department as credit/no credit grading only.

Course Requirements for the Major: 83 units
Completion of the following courses, or their approved transfer equivalents, is required of all candidates for this degree. Courses in this program may complete more than one graduation requirement.

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Lower Division</strong></td>
<td></td>
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<tr>
<td>ABUS 101</td>
<td>Introduction to Agricultural Business and Economics</td>
<td>3</td>
</tr>
<tr>
<td>ABUS 231</td>
<td>Computer Applications in Agriculture</td>
<td>3</td>
</tr>
<tr>
<td>ABUS 261</td>
<td>Farm Accounting</td>
<td>3</td>
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<tr>
<td>ABUS 262</td>
<td>Management Accounting for Agriculture</td>
<td>3</td>
</tr>
<tr>
<td>AGRI 180</td>
<td>The University Experience</td>
<td>1</td>
</tr>
<tr>
<td>BLAW 203</td>
<td>Introduction to Business Law</td>
<td>3</td>
</tr>
<tr>
<td>CHEM 107</td>
<td>General Chemistry for Applied Sciences</td>
<td>4</td>
</tr>
<tr>
<td>ECON 102</td>
<td>Principles of Macroeconomic Analysis</td>
<td>3</td>
</tr>
<tr>
<td>MATH 105</td>
<td>Introduction to Statistics</td>
<td>3</td>
</tr>
<tr>
<td>Select two of the following:</td>
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<tr>
<td>ANSC 101</td>
<td>Introduction to Animal Science</td>
<td></td>
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<tr>
<td>PSSC 101</td>
<td>Introduction to Plant Science</td>
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<tr>
<td>PSSC 250</td>
<td>Introduction to Soil Science</td>
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<td>Select six units from the following:</td>
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<tr>
<td>Any lower-division Agricultural Business (ABUS), Agricultural Engineering Technology (AGET), Animal Science (ANSC), Plant and Soil Science (PSSC), or Agriculture (AGRI) course.</td>
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<tr>
<td><strong>Upper Division</strong></td>
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<tr>
<td>ABUS 301</td>
<td>Agricultural Production Economics and Quantitative Analysis</td>
<td>3</td>
</tr>
</tbody>
</table>

ABUS 311 Agricultural Markets and Pricing 3
ABUS 321 Agribusiness Management 3
ABUS 350 International Agricultural Business Practices 3
ABUS 415 Agribusiness Data Analysis 3
ABUS 421 Advanced Agribusiness Management 3
ABUS 451W Agricultural Policy (W) 3
ABUS 465 Agricultural Finance 3
AGRI 331 Agricultural Ecology 3
AGRI 482W Agricultural Issues (W) 3

Select three units from the following: 3
Any upper-division production course from Animal Science (ANSC), Agricultural Engineering Technology (AGET), or Plant and Soil Science (PSSC). These courses are limited to those offerings that have either ANSC 101, PSSC 101, or PSSC 250 as a prerequisite.

Select 12 units from the following: 12
Any upper-division College of Agriculture courses selected with approval of your advisor. Nine of the 12 units should be Agricultural Business (ABUS) courses. Up to three units of internship can be used in this area.

Total Units 83

Electives Requirement
To complete the total units required for the bachelor’s degree, select additional elective courses from the total University offerings. You should consult with an advisor regarding the selection of courses which will provide breadth to your University experience and possibly apply to a supportive second major or minor.

Students may double count only one approved upper-division General Education Pathway course with a required option elective.

Honors in the Major
Honors in the Major is a program of independent work in your major. It requires six units of honors coursework completed over two semesters.

The Honors in the Major program allows you to work closely with a faculty mentor in your area of interest on an original performance or research project. This year-long collaboration allows you to work in your field at a professional level and culminates in a public presentation of your work. Students sometimes take their projects beyond the University for submission in professional journals, presentation at conferences, or academic competition. Such experience is valuable for graduate school and professional life. Your honors work will be recognized at your graduation, on your transcripts, and on your diploma. It is often accompanied by letters of commendation from your mentor in the department or the department chair.

Some common features of Honors in the Major program are:

- You must take six units of Honors in the Major coursework. All six units are honors courses (marked by a suffix of H), and at least three of these units are independent study (399H, 499H, 599H) as specified by your department. You must complete each course with a minimum grade of B.
- You must have completed 9 units of upper-division coursework or 21 overall units in your major before you can be admitted to Honors in
the Major. Check the requirements for your major carefully, as there may be specific courses that must be included in these units.

- Your cumulative GPA should be at least 3.5 or within the top 5% of majors in your department.
- Your GPA in your major should be at least 3.5 or within the top 5% of majors in your department.
- Most students apply for or are invited to participate in Honors in the Major during the second semester of their junior year. Then they complete the six units of coursework over the two semesters of their senior year.
- Your honors work culminates with a public presentation of your honors project.

Honors in the Major is not part of the Honors Program. Each department administers its own program. Please contact your major department or major advisor to apply.

See Bachelor’s Degree Requirements (https://catalog.csuchico.edu/undergraduate-requirements/bachelors-degree-requirements/) for complete details on general degree requirements. A minimum of 39 units, including those required for the major, must be upper division.

**General Education Requirements: 48 units**

See General Education (https://catalog.csuchico.edu/colleges-departments/undergraduate-education-academic-success/general-education/#gerequirementstext) and the Class Schedule (http://www.csuchico.edu/schedule/) for the most current information on General Education Requirements and course offerings.

This major has approved GE modification(s). See below for information on how to apply these modification(s).

- ANSC 101 is an approved major course substitution for Life Science (B2).
- AGRI 482W is an approved major course substitution for Upper-Division Social Sciences (UD-D).

**Diversity Course Requirements: 6 units**

You must complete a minimum of two courses that focus primarily on cultural diversity. At least one course must be in US Diversity (USD) and at least one in Global Cultures (GC). See Diversity Requirements (https://catalog.csuchico.edu/undergraduate-requirements/diversity-requirements/) for a full list of courses. Most courses taken to satisfy these requirements may also apply to General Education (https://catalog.csuchico.edu/colleges-departments/undergraduate-education-academic-success/general-education/).

**Upper-Division Writing Requirement**

Writing Across the Curriculum (EM 17-009 (http://www.csuchico.edu/prs/EMs/2017/17-009.shtml/)) is a graduation requirement and may be demonstrated through satisfactory completion of four Writing (W) courses, two of which are designated by the major department. See Mathematics/Quantitative Reasoning and Writing Requirements (https://catalog.csuchico.edu/undergraduate-requirements/mathematicsquantitative-reasoning-writing-requirements/) for more details on the four courses. The first of the major designated Writing (W) courses is listed below.

- ABUS 451W Agricultural Policy (W)