

*Note: Up to 4 units of credit/no credit grading may be selected for Major or Support courses.*

<b>MAJOR COURSES</b>		
AGB 101	Introduction to Agribusiness	4
AGB 202	Introduction to Sales	4
AGB 212	Agricultural Economics	4
AGB 214	Agribusiness Financial Accounting	4
AGB 260	Agribusiness Data Literacy	4
AGB 301	Food and Fiber Marketing	4
AGB 308	Introduction to Agribusiness Finance	4
AGB 312	Agricultural Policy	4
AGB 313	Agriculture Economic Analysis	4
AGB 323	Decision Making with AGB Accounting Info	4
AGB 327	Agribusiness Data Analysis	4
AGB 328	Decision Tools for Agribusiness	4
AGB 369	Agricultural Personnel Management	4
AGB 460	Senior Project - Research I	4
& AGB 461	and Senior Project - Research II	
or AGB 462	Senior Project - Applied Agribusiness Problems	
or AGB 463	Senior Project - Agribusiness Consulting	
<b>Agribusiness General Electives</b>		
Select one 4 unit AGB course at the 400 level		4
Select AGB courses at the 300, 400, or 500 levels <sup>1</sup>		12
<b>Total Major Units</b>		<b>72</b>

<b>SUPPORT COURSES</b>			
BUS 207	Legal Responsibilities of Business	4	
CHEM 110	World of Chemistry (B1 & B3) <sup>2</sup>	4	
ECON 222	Macroeconomics (D2) <sup>2</sup>	4	
MATH 221	Calculus for Business and Economics (B4) <sup>2,3</sup>	4	
STAT 251	Statistical Inference for Mgmt I (GE Electives) <sup>2</sup>	4	
<b>Agricultural Science and Technology Electives <sup>4</sup></b>			
Select from the following:		12	
AEPS 120	Principles of Horticulture and Crop Science	12	
AEPS 132	Pomology I		
AEPS 150	Forage Crops		
AEPS 190	California Vegetable Production		
AEPS 230	Environmental Horticulture		
AEPS 421	Postharvest Technology of Horticultural Crops		
ASCI 112	Principles of Animal Science		
ASCI 211	Meat Science		
ASCI 225	Introduction to Poultry Management		
ASCI 229	Anatomy and Physiology of Farm Animals		
ASCI 321	Zoonoses & Veterinary Public Health Concerns		
BRAE 340	Irrigation Water Management		
BRAE 438	Drip/Micro Irrigation		
DSCI 230	General Dairy Husbandry		
DSCI 231	General Dairy Manufacturing		
FSN 202	Introduction to Human Nutrition		
FSN 230	Elements of Food Processing		
FSN 250	Food and Nutrition: Customs and Culture		
FSN 275	Elements of Food Safety		
FSN 340	Fermented Foods		
SS 120	Introductory Soil Science		
SS 130	Soils in Environmental & Agricultural Systems		
SS 221	Soil Health and Plant Nutrition		
SS 321	Soil Morphology		
SS 440	Forest and Range Soils		
<b>Total Support Units</b>			<b>32</b>

<b>GENERAL EDUCATION</b>		
<b>Area A English Language Communication and Critical Thinking</b>		
A1	Oral Communication	4
A2	Written Communication	4
A3	Critical Thinking	4
<b>Area B Scientific Inquiry and Quantitative Reasoning</b>		
B1	Physical Science (4 units in Support) <sup>2</sup>	0
B2	Life Science	4
B3	One lab taken with either a B1 or B2 course	
B4	Mathematics/Quantitative Reasoning (4 units in Support) <sup>2</sup>	0
Upper-Division B		4
<b>Area C Arts and Humanities</b>		
<b>Lower-division courses in Area C must come from three different subject prefixes.</b>		
C1	Arts	4
C2	Humanities	4
Lower-Division C Elective - Select a course from either C1 or C2		4
Upper-Division C		4
<b>Area D Social Sciences - Select courses in Area D from at least two different prefixes</b>		
D1	American Institutions (Title 5, Section 40404 Requirement)	4
D2	Lower-Division D (4 units in Support) <sup>2</sup>	0
Upper-Division D		4
<b>Area E Lifelong Learning and Self-Development</b>		
Lower-Division E		4
<b>Area F Ethnic Studies</b>		
Lower-Division F		4
<b>GE Electives in Areas B, C, and D</b>		
Select courses from two different areas; may be lower-division or upper-division courses.		
GE Electives (4 units B in Support) <sup>2</sup>		0
GE Electives (Area C or D)		4
<b>Total GE Units</b>		<b>56</b>
<b>FREE ELECTIVES <sup>4</sup></b>		<b>20</b>
<b>TOTAL DEGREE UNITS</b>		<b>180</b>

<b>FOOTNOTES</b>	
1	500-level courses used for a baccalaureate degree may not be applied toward a master's degree or credential program. Consultation with advisor is recommended.
2	Required in Major or Support; also satisfies General Education (GE) requirement.
3	Prerequisite: Appropriate Math Placement Level; or MATH 117; or MATH 118.
4	If a General Education (GE) course is used to satisfy a Major or Support requirement, additional units of Free Electives may be needed to complete the total units required for the degree.