BS AGRICULTURAL BUSINESS

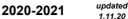
NAME	
STUDENT ID	
MINOR	

Cal Poly, Higher Ed, and Major GPA at least 2.00	[] YES [] NO
US Cultural Pluralism Met	[] YES [] NO
60 Units Upper Division Met Taken/Remaining	[] YES [] NO
GWR Met	[] YES [] NO
Upper Div GEB Met Taken/Remaining	[] YES [] NO
Free Electives Met	[] YES [] NO
C- or higher in A1, A2, A3, and B4	[] YES [] NO
Residency Requirements Met	[] YES [] NO

Up to 4 units of credit/no credit grading may be selected for courses in major or support				
MAJOR COURSES (72)		Grade	Grd Pts	
AGB 101 Intro to Agribusiness	4			
AGB 202 Intro to Sales	4			
AGB 212 Ag Economics	4			
AGB 214 Agb Financial Acctg	4			
AGB 260 Agb Data Lit	4			
AGB 301 Food & Fiber Marketing	4			
AGB 308 Intro to Agb Finance	4			
AGB 312 Agricultural Policy	4			
AGB 313 Ag Economic Analysis	4			
AGB 323 Decision Making with AGB Acctg Info.	. 4			
AGB 327 Agb Data Analysis	4			
AGB 328 Decision Tools for Agb	4			
AGB 369 Ag Personnel Mgmt	4			
AGB 460 & 461/462/463 (Senior Project)	4			
Agribusiness general electives ²				
Select one 4-unit AGB course at 400 level				
Select 12 units AGB courses at the 300-500 level				

SUPPORT COURSES (32)

(52)	
BUS 207 Legal Responsibilities of Business	4
CHEM 110 World of Chemistry (B1 & B3) ¹	4
ECON 222 Macroeconomics (D2) ¹	4
MATH 221 Calculus for Bus and Econ (B4) ^{1,3}	4
STAT 251 Statistical Inference for Mgmt I (GE Area Elec) ¹	4
Agricultural Science and Technology Electives ⁴	
Select 12 units from the following	12
AEPS 120, 132, 150, 190, 230, 421;	
ASCI 112, 211, 225, 229, 321;	
BRAE 340, 438;	
DSCI 230, 231;	
FSN 210, 230, 250, 275, 341;	
SS 120, 130, 221, 321, 440;	



′ Unit

Units Required 180



NOTE: This is a snapshot of the curriculum as originally published in the catalog. The Degree Progress Report (DPR) reflects updates to the published catalog. The DPR will be used to award your degree and calculate your EAP.

GENERAL EDUCATION (GE)		56
72 units required, 16 of which are in Major and/or Support.	-	
Minimum of 12 units required at the 300 level.		
Area A English Language Comm & Critical Thinking		12
A1 Oral Communication	. 4	
A2 Written Communication	4	
A3 Critical Thinking	4	
Area B Scientific Inquiry and Quantitative Reasoning		8
B1 Physical Science (4 units in support) ¹		
B2 Life Science ⁴	4	
B3 One lab with B1 or B2 (in support) 1		
B4 Mathematics (4 units in support) ¹		
Upper-Division B ⁴	4	
Area C Arts and Humanities		16
Lower-division courses in Area C must come from three different subject	prefixes	
C1 Arts ⁵	4	1
C2 Humanities ⁵		
Lower-Division C Elective: C1 or C2 ⁵	4	
Upper-Division C	4	
Area D Social Sciences		12
D1 American Institutions (Title 5, Sec. 40404)	.4	
D2 Lower-Division D (4 units in Support) ¹		
D2 Lower-Division D ⁶ (No ECON Prefix)	. 4	
Upper-Division D	. 4	
Area E Lifelong Learning and Self-Development		4
Lower-Division E	.4	
GE Electives in Area C or D		4
Select a course from Area C or D; may be lower- or upper- division	on	
GE Elective (Area C or D)	4	1
GE Elective (4 units B in Support) ²		

¹ Required in Support; also satisfies GE

 $^2\,$ 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.

³ Prerequisite: Passing score on appropriate Math Placement Examination, or MATH 117; or MATH 118.

⁴ If a GE course is used to staisfy an elective, additional units of Free Electives may be required to complete the 180 total unit requirement.

⁵ C1, C2, and C Elective must come from 3 different subject prefixes.

⁶ Second D2 must be a different subject prefix from the first D2.