## **AGRICULTURAL BUSINESS, BS**

Business and Public Administration (bpa) (https://catalog.csub.edu/ general-information/csub-information/school-business-publicadministration/)

Department of Economics (https://catalog.csub.edu/generalinformation/csub-information/school-business-public-administration/ department-economics/)

Department Chair: John Deal

Office: Business Development Center, A261

Phone: (661) 654-3571

Email: jdeal@csub.edu

http://www.csub.edu/bpa (http://www.csub.edu/bpa/)

Program Maps for Business and Public Administration (https://programmap.csub.edu/academics/interestclusters/4ca27785-7a7d-4430-a88c-14b0cb704529/)

The Bachelor of Science in Agricultural Business prepares students for entry-level employment in the business management of the food and fiber sectors. Agricultural business includes the range of activities, from farming to retail sales of food (also known as 'farm to fork'), that is integral to modern food production.

The Bachelor of Science in Agricultural Business is a '2+2' program that combines core upper division undergraduate courses in agricultural business at CSUB, with lower division agricultural science and agricultural business foundation courses that can be completed at a community college. This degree enables students to enhance their foundation agricultural courses, completed at a community college, with upper division knowledge and skills so as to better prepare them for entry-level management positions in the agriculture and food sector.

The upper-division requirements provide knowledge and skills valued in all agricultural business (agribusiness) organizations, such as:

- 1. communications skills,
- 2. quantitative and evaluative skills,
- 3. subject matter knowledge of agriculture and food sector, and
- 4. integrative problem solving and decision-making.

The culminating experience for the major requires candidates to carry out a project that applies competencies developed within the major.

## **Program Requirements**

Requirements for the Bachelor of Science in Agricultural Business

Code	Title		Units	
General Education Requirements				
First-Year Seminar (FYS)				
Lower Division Area A: Foundational Skills				
Lower Division Area B: Natural Sciences <sup>3</sup>				
Lower Division Area C: Arts and Humanities				
Lower Division Area D: Social and Behavioral Sciences <sup>3</sup>				
Lower Divisi (SELF) <sup>3</sup>	on Area E: Student E	Enrichment and Lifelong Learning	0	

Lower Division Ar	Lower Division Area F. Ethnic Studies		
American Institut	ions: Government and History	6	
Junior Year Diversity Requirement (JYDR)			
	g Assessment Requirement (GWAR)	3	
Upper Division Th	ematic Area B <sup>3</sup>	0	
Upper Division Th	ematic Area C	3	
General Education		0	
General Education	Subtotal <sup>3</sup>	41	
Major Requireme			
Foundation Agricu	Itural Science Courses <sup>1</sup>		
AGBS 1010		3	
or GEOL 2050	Introduction to Soil Science		
AGBS 1020		3	
or BIOL 2110	Introductory Biology - Animals		
AGBS 1040		3	
or BIOL 2120	Introductory Biology - Plants		
Foundation Agricu	Itural Business Courses <sup>1</sup>		
AGBS 1220		3	
or MKTG 3000	Marketing Principles		
AGBS 1240		3	
or ECON 2018	Essentials of Micro-Economics		
AGBS 1250		3	
or AGBS 2000	Introduction to Agricultural Business		
ACCT 2200	Introduction to Financial Reporting and Accounting	3	
ACCT 2210	Introduction to Managerial Accounting	3	
ECON 2028	Essentials of Macro-Economics	3	
MATH 1209	Statistics in the Modern World	3	
Core Agricultural B	Business Courses <sup>2</sup>		
AGBS 3500	Agricultural Management	3	
AGBS 3520	Economics of Agriculture and Natural Resources	3	
AGBS 3530	Agricultural Trade Policy	3	
AGBS 3540	Agricultural Finance	3	
AGBS 3560	Food Safety	3	
AGBS 3570	Agribusiness Accounting	3	
AGBS 4860	Agribusiness Internship <sup>4</sup>	3	
or AGBS 3100	Small-Scale Agricultural Production		
ECON 3030	Analyzing Economic Data	3	
ECON 3508	Environmental Economics	3	
ERM 4110	Environmental Law I	3	
ERM 4908	Senior Seminar	4	
INST 4200	Electronic Legal Research Methods	1	
PLSI 3648	Food Politics and Policy	3	
GEOL 3328	Water and the West	3	
Major Subtotal		71	
Additional Units N	Needed Towards Graduation	8	
Total Units		120	

<sup>1</sup> Can be completed at a Community College (CC) or CSUB

<sup>2</sup> Must be taken at CSUB

<sup>3</sup> Some General Education requirements are included in major.

<sup>4</sup> AGBS 4860 Agribusiness Internship may count for 1-3 units