



**California State Polytechnic University, Pomona
Degree Curriculum Sheet**

Plan (Major) AGRIBUSINESS & FOOD INDUSTRY MANAGEMENT
Subplan/Option _____

Catalog Year 2013-2014
Minimum Units Required 180

Name _____
Student ID _____

TGA _____
GWT Satisfied _____ Yes _____ No

Required Core Courses		
Course		Units
Managing Agribusiness Organizations	ABM 201	3
Accounting for Agribusiness	ABM 224	4
Food and Agribusiness Marketing	ABM 304	4
Wholesaling and Retailing of Food Products	ABM 306	4
Sales & Advertising Management	ABM 309	4
Applied Economics for Agribusiness	ABM 311	4
Politics of Food and Agriculture	ABM 313	3
Financial Analysis for Agribusiness	ABM 326	4
Data Management for Agribusiness	ABM 375	4
Agribusiness Personnel Management	ABM 402	4
Senior Feasibility Study	ABM 490	3
Orientation to the College of Agriculture	AG 100	1
Agriculture and the Modern World*	AG 101	4
Development of Leadership Skills	AG 464	3
Intro to Computers for Non-CS Majors	CIS 101	4
or Computer Applications in Agriculture	AG 128/128L	(2/1)
Global Resources of Food	IA 101	4
<i>*Note: If course(s) is taken to satisfy G. E. requirements, then student will need to complete additional approved units for Required Core.</i>		
Total Units		56-57

Required Support Courses		
Course		Units
Ethical Issues in Food, Ag, & App. Ind. (C4)	AG 401	4
Principles of Economics (D2)	EC 201	4
Legal Environment of Business Transaction	FRL 201	4
or Food Laws and Regulation	FST 322	(4)
Statistics with Applications (B4)	STA 120	4
Total Units		16

Elective Support Courses		
Course		Units
Food Industry Management Career Track (see reverse side)		44
OR		
Animal Industry or Equine Industry Career Track (See reverse side)		44
Total Units		44

Unrestricted Electives		
Course		Units
Select a sufficient number of courses so that the total from "Required Core", "Required Support", "GE", and "Unrestricted Electives" is at least 136 units.		0-8
Total Units		0-8

General Education Requirements		
Area		Units
Area A Communication & Critical Thinking		12
1 Oral Communication		
2 Written Communication		
3 Critical Thinking		
Area B Mathematics & Natural Sciences		16
<i>Select at least one lab course from sub-area 1 or 2.</i>		
1 Physical Science		
2 Biological Science		
3 Laboratory Activity		
4 Math/Quantitative Reasoning		
5 Science & Technology Synthesis		
Area C Humanities		16
1 Visual and Performing Arts		
2 Philosophy and Civilization		
3 Literature and Foreign Language		
4 Humanities Synthesis		
Area D Social Sciences		20
1 U.S. History, Constitution, American Ideals		
2 History, Economics and Political Science		
3 Sociology, Anthropology, Ethnic & Gender Studies		
4 Social Science Synthesis		
Area E Lifelong Understanding & Self Development		4
Total Units		68

American Institutions	
Courses that satisfy this requirement may also satisfy G.E. Area D1	8

American Cultural Perspectives Requirement	
Refer to catalog for list of courses that satisfy this requirements. Course may also satisfy major, minor, GE, or unrestricted elective requirements.	4

The following required support courses should be taken to satisfy the indicated GE Requirements to achieve the minimum units to degree listed at the top of this sheet.		
Course		GE Area
Statistics with Applications	STA 120	B4
Ethical Issues in Food, Ag, & App. Ind.	AG 401	C4
Principles of Economics	EC 201	D2
The remaining GE requirements may be satisfied by any course approved for that area.		

No more than 105 community college quarter units or 36 extension credit quarter units may be applied toward a Bachelor's degree. A minimum 2.0 cumulative GPA is required in core (including option) courses, Cal Poly Pomona courses, and overall work completed in order to receive a degree in this major.

CAREER TRACK COURSES

Food Industry Management

ABM 310	3	Seminar in Food & Agribusiness Management
ABM 327	4	Financial Analysis for Agribusiness II
ABM 328	4	Agribusiness Enterprise Management
ABM 330	4	Int. Food & Agribusiness Marketing
ABM 405	4	Food & Agricultural Marketing Applications
ABM 441	4	Internship in Food Marketing & Agribusiness
AVS 327/L	4	Meat Science & Industry
FST 125	4	Intro to Food Science and Technology
FST 325	4	Food Safety & Current Issues
FST 423	4	Principles of HACCP
IBM 301	4	Marketing Management
MHR 320	4	Introduction to Entrepreneurship
MHR 321	4	Creativity and Entrepreneurship
PLT 203/203L	3/1	Pomology
PLT 222	4	Culinary Produce
PLT 226/226L	3/1	Vegetable Crops
PLT 232	4	Irrigation & Water Management
PLT 321/321L	3/1	Crop Quality & Utilization
PLT 334/334L	3/1	Soil Mgmt. & Conservation
PLT 351/351L	3/1	Post Harvest Physiology
PLT 437/437L	3/1	Environmentally Sustainable Ag.

Minimum of 32 units from the above classes, other 12 Units must be approved by Advisor, Total = 44 Units

Animal Industry or Equine Industry

ABM 329	3	Equine Enterprise Management
ABM 430	3	Equine Appraisal and Evaluation
ABM 441	4	Internship in Food Marketing & Agribusiness
ABM 450	4	Agricultural Water Resource Management
AHS 302/302L	3/1	Animal Parasitology
AHS 450	3	Veterinary Economics & Hospital Management
AVS 101	4	Fundamentals of Animal Nutrition
AVS 112	4	Animal Science I: Food Animal Science
AVS 113	4	Animal Science II: Companion, Lab, & Exotic Animal Science
AVS 114L	1	Animal Science I: Food Animal Management Laboratory
AVS 115L	1	Animal Science II: Companion, Lab, and Exotic Animal Sci. Lab
AVS 125/125L	3/1	Equine Management Science
AVS 201	3	Animal Diseases
AVS 305	4	Genetics of Domestic Animals
AVS 327/327L	3/1	Meat Science & Industry
AVS 328	4	Agribusiness Enterprise Management
AVS 350/350L	4/1	Anat. & Physiology of Domestic Animals
AVS 355	3	Equine Nutrition
AVS 365/365	3/1	Equine Herd Health Care and Management
AVS 414/414L	3/1	Physiology of Reproduction and Lactation
PLT 223/223L	3/1	Pastures & Forage Systems
PLT 231/231L	3/1	Basic Soil Science
PLT 232	4	Irrigation & Water Management
PLT 334/334L	3/1	Soil Mgmt. & Conservation

Minimum of 32 units from the above classes; other 12 Units must be approved by Advisor, Total = 44 Units