## **Agricultural Economics: Commodity Marketing**

https://ag.purdue.edu/oap/Pages/major.aspx

120 credits required for graduation

	Credits	Course number	Course Title	
			ourses (96 credits)	
		ed AGEC courses		
	1	AGEC 20200	Spreadsheet Use in Agrcultural Business	
	3	AGEC 20300	Introductory Microeconomics for Food and Agribusiness	
		AGEC 21700	Economics	
	3	AGEC 22000	Economics of Agricultural Markets	
	4			
	1	AGEC 29800	Sophomore Seminar	
		AGEC 352000 or		
	3	AGEC 45100	Quantitative Techniques for Firm Decision Making or Applied Econometrics	
	3	AGEC 30500	Agricultural Prices	
	3	AGEC 32100	Principles of Commodity Marketing	
<u> </u>	3	AGEC 42100	Advanced Commodity Marketing	
		AGEC		
	4	41100/43000	Farm Management or Agricultural and Food Business Stratgy	
	Major S	electives* - Selec	t 1 of the following courses (3 credits) (See Advising Resources)	
-	3		AGEC Selective	
	Other D	epartmental /Pro	gram Course Requirements (66 credits) (See Advising Resources)	
	0.5	AGR 10100	Introduction to the College of Agriculture and Purdue University	
	0.5	AGR 11200	Introduction to Agricultural Economics Programs	
			Biological Science Selective	
	4		Biological Science Selective	
	3	CHM 11100	General Chemistry (satisfies Science #1 for core)	
	3	CHM 11200	General Chemistry (satisfies Science #2 for core)	
	Ū	MA 15910 or MA	Control of the month of the mon	
	3	16010	Introduction to Calculus or Applied Calculus I (satisfies Quantitative Reasoning for core	
	3	STAT 30100	Elementary Statistical Methods (satisfies Information Literacy for core)	
	3		Mathematics or Science Selective	
	3		UCC STS Selective (satisfies Science, Technology & Society Selective for core)	
	3		OCC 313 Selective (satisfies science, reclinology & society selective for core)	
	2	MGMT 20000 or MGMT 20010	Introductory Accounting	
	3		Introductory Accounting	
	2	AGRY 30500 or	Soud Analysis and Cysis Cardina or Most Cairnes	
	2	ANSC 35100	Seed Analysis and Grain Grading or Meat Science	
	3		Food and Agribusiness Management Selective	
	3		Economics Selective	
	3		Economics Selective	
2 ANSC 35100 Seed Analysis and Grain Grading or Meat Science 3 Food and Agribusiness Management Selective 3 Economics Selective 3 Economics Selective 4 EVEC Humanities Selective (satisfies Human Cultures Humanities for core) 4 Humanities or Social Science Selective 5 Humanities or Social Science Selective 6 Humanities or Social Science Selective (30000+ level) 7 Humanities or Social Science Selective (30000+ level) 8 ENGL 10600 First-Year Composition (satisfies Written Communication for core)				
	3		Humanities or Social Science Selective	
	3		Humanities or Social Science Selective	
	3		Humanities or Social Science Selective (30000+ level)	
	4	ENGL 10600	First-Year Composition (satisfies Written Communication for core)	
		COM 11400 or	Fundamentals of Speech Communication (satisfies Oral Communication for core) or	
	3	COM 21700	Science Writing and Presentation	
	3		Written or Oral Communications Selective	
	3		Written or Oral Communications Selective	
Elective	es (24 c	redits)		
	24		Elective	
		Core Requireme		
		es Humanities:	Science, Technology, and Society:	
			Science: Written Communication:	
	mation Lit nce #1:	reracy:	Oral Communication: Quantitative Reasoning:	
	nce #1:		Qualitialive Neasoning.	
		120 s	semester credits required for Bachelor of Science degree.	
			2.0 GPA required for Bachelor of Science degree.	
Colleg	of Ac	riculture & Univ	versity Level Requirements:	
		for Bachelor of Scie		
		credits taken from F		
		tural Awareness:		
9 credits	of Hum	and/or Social Scienc	es outside the College of Agriculture:	
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Fall 1st Year  1 AGEC 20200 Spreadsheet Use in Agribultural Business  3 AGEC 20300 Introductory Microeconomic for Food Agribusiness  0.5 AGR 10100 Introduction to the College of Agriculture and Purdue University  0.5 AGR 11200 Introduction to Agricultural Economics Academic Programs  4 ENGL 10600 First-year Composition  3 MA 15910 or MA 16010 Agricultur Introduction to Calculus or Applied Calculus I Biological Sciences Selective  16 Spring 1st Year  3 AGEC 21700 Economics  4 COM 11400 or COM 21700 Science Writing and Biological Sciences Selective  4 COM 21700 Science Writing and Sciences Selective  4 COM 21700 Science Writing and Journal Biological Sciences Selective  5 COM 21700 Science Writing and Journal Biological Sciences Selective  4 COM 21700 Science Writing and Journal Biological Sciences Selective  5 COM 21700 Science Writing and Journal Biological Sciences Selective  4 COM 21700 Science Writing and Journal Biological Sciences Selective  7 UCC Humanities Selective Society Selective  8 Society Selective	Crodita	Course number				Course number	Course Title	Prerequisites
1 AGEC 20200   Spreadsheet Use in Agribultural Business   Introductory Microseconomic to Food Agribusiness   Introductory Microseconomic to Food Agribusiness   Introduction to the College of Agribusiness   Introduction to the College of Agribusiness   Introduction to Agricultural   Economics Academic Programs   First-year Composition   Programs   First-year Composition   Programs   First-year Composition   Agricultural   Economics Academic Programs   First-year Composition   Agricultural   Agricu	Creatts		Course Title	Prerequisites	Credits		Course Title	rierequisites
AGEC 29300 Introductory Microeconomic for Ford Agribusiness of	1		•		3	. •	Economics	
10.5   AGR 10100	3	AGEC 20300	Introductory Microeconomic		3			
AGR 11200	0.5	AGR 10100	Introduction to the College of		4		J	
Programs   First-year Composition   Sirst-year Composition   ALEKS 60+ or ALEKS 75+	0.5	AGR 11200	Introduction to Agricultural		3		UCC Humanities Selective	
MA 15910 or MA   Applied Calculus or Applied	4	ENGL 10600	Programs		3		•	
16	3						Society Selective	
Fall 2nd Year   3   AGEC 22000   Economics of Agricultural   AGEC 20300   Marketis   Spring 2nd Year   20010   Marketis   Selective   Se	4							
3	16			•	16			
3		Fall 2nd Year				Spring 2nd Year		
20010   3	3	AGEC 22000		AGEC 20300	3		General Chemistry	CHM 11100
Selective   Sele	1	AGEC 29800	Sophomore Seminar		3		Introductory Accounting	
Methods	3	CHM 11100	General Chemistry		3			
Selective   Elective		STAT 30100						
Table			Selective		3		Elective	
Fall 3rd Year			Elective					
3   AGEC 32100   Principles of Commodity Marketing   AGEC 20300     3   Math/Science Selection	16				15			
3   AGEC 32100   Principles of Commodity Marketing   AGEC 20300   AGEC 35200 or AGEC 45100   Firm Decision or Applied Econometrics   AGEC 45100   Economics Selective   AGEC 45100   AGEC		Fall 3rd Year				Spring 3rd Year		
AGEC 35200 or AGEC 45100  AGEC 45100  AGEC 45100  Firm Decision or Applied Econometrics  STAT 30100  AGEC 42100  Advance Commodity Marketing  AGEC 42100  Advance Commodity Marketing  AGEC 42100  Advance Commodity Marketing  AGEC 42100  AGEC 42100  Advance Commodity Marketing  AGEC 42100  AGEC 30500  AGEC	3			AGEC 20300	3		Math/Science Selection	
Spring 4th Year   3   AGEC 30500   Agricultural Prices   AGEC 22000, STAT30100   AGEC 41100 or AGEC 43000   Agricultural and Food Business Strategy   Food and Agribusiness Management Selective   AGEC 30000+level)   AGEC 30000+level   Blective   AGEC 30000   Agricultural Selective   AGEC 30000+level   AGEC 30000   Agricultural Selective   AGEC 30000   A	3		Quantitative Techniques for Firm Decision or Applied	STAT 30100	3	AGEC 42100		
Selective   Sele	3				2			
Tall 4th Year   3   AGEC 30500   Agricultural Prices   AGEC 22000, STAT30100   4   AGEC 41100 or AGEC 43000   Agricultural and Food Business Strategy   Food and Agribusiness Management Selective   Humanities or Social Science Selective (30000+level)   Spring 4th Year   3   Economics Selective   3   Economics Selective   5   Elective   Elective   5   Elective   Electiv	3				3		Written or oral	
Fall 4th Year  3 AGEC 30500 Agricultural Prices AGEC 22000, STAT30100  4 AGEC 41100 or AGEC 43000 Agricultural and Food Business Strategy  3 AGEC 31000, MGMT 20000 or 20010  3 AGEC 31000, MGMT 20000 or 20010  5 Elective AGEC 31000, MGMT 20000 or 20010  5 Electives  5 Electives  5 Electives  6 Electives  6 Electives  6 Electives  7 Electives  7 Electives			Elective				Elective	
AGEC 30500 Agricultural Prices AGEC 22000, STAT30100  4 AGEC 41100 or AGEC 43000 Agricultural and Food Business Strategy  5	15				14			
4 AGEC 41100 or AGEC 43000 Farm Management or AGEC 31000, MGMT 20000 or 20010  3 Food and Agribusiness Management Selective  4 AGEC 43000 Farm Management or AGEC 31000, MGMT 20000 or 20010  5 Food and Agribusiness Management Selective  5 Food and Agribusiness Selective (30000+level)  6 Farm Management or AGEC 31000, MGMT 20000 or 20010  7 Farm Management or AGEC 31000, MGMT 20000 or 20010  8 Flectives		Fall 4th Year				Spring 4th Year		
AGEC 43000 Agricultural and Food MGMT 20000 or Business Strategy  3 Food and Agribusiness Management Selective  3 Humanities or Social Science Selective (30000+level)  3 Elective	3		<b>G</b>	STAT30100				
Food and Agribusiness Management Selective  Humanities or Social Science Selective (30000+level)	4		Agricultural and Food	MGMT 20000 or	9		Electives	
3 Humanities or Social Science Selective (30000+level)  3 Elective	3		Food and Agribusiness					
	3		Humanities or Social Science					
16 12			Elective					
	16				12			

120 semester credits required for Bachelor of Science degree.
2.0 GPa required for Bachelor of Science degree.

The highlighted course is considered critical; timely progress toward the degree depends upon steady progress through each course in the plan of study, but this course, in particular, should be completed by the semester indicated.

## Consultation with an advisor may result in an altered plan customized for an individual student.

Official and complete prerequisite lists are in the course catalog; the incomplete listing presented here regards this program and course sequencing.