Farm Management

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

120 credits required for graduation

Credits	Course number	Course Title							
		ourses (104 credits)							
Require	ed Major Courses	s (28 credits)							
1	AGEC 20200	Spreadsheet Use in Agrcultural Business							
3	AGEC 20300	Introductory Microeconomics for Food and Agribusiness							
3	AGEC 21700	Economics							
3	AGEC 22000	Economics of Agricultural Markets							
1	AGEC 29800	Sophomore Seminar							
3	AGEC 31000	Farm Organization							
3 3 1 3 3 3	AGEC 32100 Principles of Commodity Marketing								
	AGEC 352000 or								
3	AGEC 45100	Quantitative Techniques for Firm Decision Making/Applied Econometrics							
4	AGEC 41100	Farm Management							
4	AGEC 42400	Financial Management of Agricultural Business							
		gram Course Requirements (76 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							
4		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)							
2	MA 15910 or MA								
3	16010	Introduction to Calculus or Applied Calculus I (satisfies Quantitative Reasoning for core)							
3 3	STAT 30100	Elementary Statistical Methods (satisfies Information Literacy for core) <u>Mathematics or Science Selective</u>							
		<u>Mathematics of Science Selective</u>							
	AGEC 31100 or								
0	MGMT 20000 or								
3	MGMT 20010	Accounting for Farm Business Planning or Introductory Accounting							
3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 4		Farm Management Business Selective							
3		Farm Management Business Selective							
3		Farm Management Business Selective							
3 3		Production Agriculture Selective Production Agriculture Selective							
3		Production Agriculture Selective Production Agriculture Selective							
3		UCC STS Selective (satisfies Science, Technology & Society Selective for core)							
3		Economics Selective							
₃		UCC Humanities Selective (satisfies Human Cultures Humanities for core)							
		Humanities or Social Science Selective							
		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							
Electives (16	credits)								
16		Elective							
Limiteration	Coro Bomuirom								
	Core Requirement res Humanities:								
Human Cultur	es numaniues. res Behavioral/Social	Science: Written Communication:							
Information Li		Oral Communication:							
Science #1:		Quantitative Reasoning:							
Science #2:									
	400	competer and the required for Dockslav of Cairrand							
	120 semester credits required for Bachelor of Science degree.								
L	2.0 GPA required for Bachelor of Science degree.								
College of	Agricultura 9 11	siversity Level Deguirements							
	Agriculture & Ul red for Bachelor of S	niversity Level Requirements:							
	ion credits taken fror								
		ng:							
•	cultural Awareness:								
9 credits of Hu	ım and/or Social Scie	ences outside the College of Agriculture:							

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Credits	Course number	Course Title	Prerequisites	Credits	Course number	Course Title	Prerequisites
	Fall 1st Year				Spring 1st Year		
1	AGEC 20200	Spreadsheet Use in		3	AGEC 21700	Economics	
		Agricultural Business					
3	AGEC 20300	Introductory Microeconomic		3	COM 11400 or	Fundamentals of Speech or	
		for Food Agribusiness			COM 21700	Science Writing and Presentation	
0.5	AGR 10100	Introduction to the College of		3	CHM 11200	General Chemistry	CHM 11100
		Agriculture and Purdue					
0.5	AGR 11200	University Introduction to Agricultural		3		UCC Humanities Selective	
0.5	AGR 11200	Economics Academic		3		OCC Hamanities Selective	
		Programs					
3	CHM 11100	General Chemistry		3		UCC Science, Technology, &	
						Society Selective	
4	ENGL 10600	First-year Composition					
3	MA 15910 or MA	Introduction to Calculus or	ALEKS 60+ or				
	16010	Applied Calculus I	ALEKS 75+				
15				15			

	Fall 2nd Year				Spring 2nd Year	r
3	AGEC 22000	Economics of Agricultural Markets	AGEC 20300	3	AGEC 31000	Farm Organization
1	AGEC 29800	Sophomore Seminar		4		Biological Science Selective
3	STAT 30100	Elementary Statistical Methods		3		Humanities or Social Science Selective
4		Biological Science Selective		3		Written or Oral Communication Selective
3		Production Agriculture Selective		3		Elective
3		Elective				
17			-	16		

	Fall 3rd Year				Spring 3rd Year	
3	AGEC 31100 or	Accounting for Farm		3		Economics Selective
	MGMT 20000 or	Business Planning or				
	MGMT 20010	Introductory Accounting				
3	AGEC 32100	Principles of Commodity	AGEC 20300	3		Farm Management Business
		Marketing				Selective
3	AGEC 35200 or	Quantitative Techniques for	STAT 30100	3		Math/Science Selective
	AGEC 45100	Firm Decision or Applied				
		Econometrics				
3		Written or Oral		3		Production Agriculture
		Communication Selective				Selective
3		Farm Management Business		3		Elective
		Selective				

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	Fall 4th Year				Spring 4th Year	
4	AGEC 41100	Farm Management	AGEC 31000, AGEC 31100 or MGMT 20000 or 20010	3		Farm Management Business Selective
4	AGEC 42400	Financial Management of Agricultural Business	MGMT 20000 or 20010	3		Humanities or Social Science Selective
3		Production Agriculture Selective		7		Electives
3		Humanities or Social Science Selective (30000+level)				

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> 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.