Animal Sciences: Animal Agribusiness

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

120 credits required for graduation

			120 of Gallo fedulation graduation
		Course number	Course Title
Depar			ourses (107-108 credits)
	Require	d Major Courses	(12 credits)
	3	ANSC 10200	Introduction to Animal Agriculture (UCC STS Selective)
	1	ANSC 18100	Orientation to Animal Sciences
	3	ANSC 22100	Principles of Animal Nutrition
	4	ANSC 23000	Physiology of Domestic Animals
	1	ANSC 48100	Contemporary Issues in Animal Sciences
	ANSC R		ves (21 credits, 18 credits have to be 30000 or highter) (see ANSC Undergraduate Str
	3-4		Animal Genetics Selective
	3		Animal Nutrition Selective
	2-3		Animal Physiology Selective
	3		Animal Production/Management selective
	2-4		Animal Products Selective
	4-8		
		onortmontal (Dra	Animal Sciences Selectives
	Uandha	epartillelitai /F10:	gram Course Reguirements (74-75 credits) (see ANSC Undergraduate Student
	<u>Handbo</u>		
	1	AGEC 20200	Spreadsheet use in Agricultural Business
	_		Introductory Microeconomics for Food and Agribusiness (satisfies Human Culture
	3	AGEC 20300	Behavioral/Social Science for core)
		AGEC 31100 or	
	3	MGMT 20000	Accounting for Farm Business Planning or Introductory Accounting
	3	AGEC 33000	Management Methods For Agricultural Business
	0.5	AGR 10100	Introduction to the College of Agriculture and Purdue University
	0.5	AGR 11400	Introduction to Animal Sciences Academic Program
	3	AGRY 32000	Genetics
	4	BIOL 11000	Fundmentals of Biology I
	4	BIOL 11100	Fundmentals of Biology II
	3	CHM 11100	General Chemistry (satisfies Science #1 for core)
	3	CHM 11200	General Chemistry (satisfies Science #2 for core)
	3	MA 15910	
	J		Introduction to Calculus (satisfies Quantitative Reasoning for core)
		PHYS 21400 or	
	3-4	CHM 25700	The Nature of Physics or Organic Chemistry
	3	STAT 30100	Elementary Statistical Methods (satisfies Information Literacy for core)
	12		Agricultural Economics, Economics, or Management Selective
	3		Economics Selective
	3	======	UCC Humanities Selective (satisfies Human Cultures Humanities 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) (satisfies Information
	4		Literacy for core)
	•	COM 11400 or	Fundamentals of Speech Communication (satisfies Oral Communication for core) or
	3	COM 21700	Scientific Communication
	3		Written or Oral Communication Selective (20000+level)
		credits)	
	12 to 13		Elective
		ore Requireme	nts:
Huma	an Culture.	s Humanities:	Science, Technology, and Society:
			Science: Written Communication:
	nation Lite ce #1:	racy:	Oral Communication:
•	ice #1: ice #2:		Quantitative Reasoning:
L			·
		400	
	1	120	semester credits required for Bachelor of Science degree.
	<u> </u>		2.0 GPA required for Bachelor of Science degree.
			versity Level Requirements:
2.0 GP	A required	for Bachelor of Scie	ence degree.
32 Upp	er division	credits taken from I	Purdue
3 credit	s memati 's Multicul	onal Understanding. ural Awareness:	
			res outside the College of Agriculture:
J U/FU/(a vi iTuffi i	anu/ur suciai scienc	es outside the College of Agriculture:

Animal Sciences: Animal Agribusiness

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

Credits	Course number	Course Title	Prerequisites	Credite	Course number	Course Title	Prerequisites
- Cicalia	Fall 1st Year	Course Title	1 Torogalastes	Credita	Spring 1st Year	Course Title	Troregulation
0.5	AGR 10100	Introduction to the College of Agriculture and Purdue University		3	AGEC 20300	Introductory Microeconomics for Food and Agribusiness	
0.5	AGR 11400	Introduction to Animal Sciences Academic Programs		1	ANSC 18100	Orientation to Animal Sciences	
3	ANSC 10200 Introduction to Animal Agriculture		4	BIOL 11100	Fundamentals of Biology II	BIOL 11000	
4	BIOL 11000	Fundamentals of Biology I		3	CHM 11200	General Chemistry	CHM 11100
3	CHM 11100	General Chemistry		3	COM 11400 or COM 21700	Fundamentals of Speech or Scientific Communication	
4	ENGL 10600	First-Year Composition		3	MA 15910	Introduction to Calculus	ALEKS 60+
15				17			
	Fall 2nd Year			Γ	Spring 2nd Year		
1	AGEC 20200	Spreadsheet use in		3	AGEC 33000	Management Methods For	
•		Agricultural Business			, .OEO 00000	Agricultural Business	
3	AGEC 21700	Economics		3	AGRY 32000	Genetics	BIOL 11100
3	AGEC 31100 or	Accounting for Farm		4	ANSC 23000	Physiology of Domestic	BIOL 11100
	MGMT 20000	Business Planning or Introductory Accounting		·		Animals	
	ANSC 22100	Principles of Animal Nutrition	CHM 11100	4	CHM 25700	Organic Chemistry	CHM 11200
3		UCC Humanities Selective					
3		Written or Oral Communication Selective					
16				14	•	·	
	Fall 3rd Year	· .		-	Spring 3rd Year		
3	STAT 30100	Elementary Statistical Methods		3		Agricultural Economics, Economics, or Management Selective	
3		Agricultural Economics, Economics, or Management Selective		4		Animal Genetics Selective	AGRY 32000 and STAT 30100
3		Animal Nutrition Selective	ANSC 22100	3		Animal Products Selective	
3			ANSC 23000	2		Animal Sciences Selective	
3		Humanities or Social Science Selective		3		Humanities or Social Science Selective	
15				15			
	Fall 4th Year		<u> </u>		Spring 4th Year		
	ANSC 48100	Contemporary Issues in Animal Sciences		3		Animal Sciences Selective	
3		Agricultural Economics, Economics, or Management Selective		3		Agricultural Economics, Economics, or Management Selective	,
3			ANSC 22100	7*		Electives	
3		Humanities or Social Science Selective (30000+ level)					
5*		Electives					
15				14			

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.