AGRIBUSINESS: COMMUNITY AND REGIONAL ANALYSIS,

Requirements for Students Matriculating in or before Academic Year 2024-2025. Learn more about University Academic Regulation 3.1 (http://catalog.okstate.edu/university-academic-regulations/ #matriculation).

Minimum Overall Grade Point Average: 2.00

Total Hours: 120

Code	Title	Hours	
General Education F	Requirements		
English Composition			
	ulation 3.5 (http://catalog.okstate.edu/ c-regulations/#english-composition)		
ENGL 1113	Composition I	3	
or ENGL 1313	Critical Analysis and Writing I		
ENGL 1213	Composition II	3	
or ENGL 1413	Critical Analysis and Writing II		
or ENGL 3323	Technical Writing		
American History & 0	Government		
HIST 1103	Survey of American History	3	
or HIST 1483	American History to 1865 (H)		
or HIST 1493	American History Since 1865 (DH)		
POLS 1113	American Government	3	
Analytical & Quantitative Thought			
MATH 2103	Business Calculus (A) ^{1, 2}	3	
or MATH 2123	Calculus for Technology Programs I (A)		
or MATH 2144	Calculus I (A)		
STAT 2023	Elementary Statistics for Business and Economics (A) (or equivalent STAT course designated A) 1,2	3	
Humanities (H)			
Courses designated	I (H)	6	
Natural Sciences (N)			
Seven hours from:		7	
One course in CH	IEM or other course designated L/N ^{1,2}		
One course desig	gnated (N) ^{1,2}		
Social & Behavioral S	Sciences (S)		
AGEC 1113	Introduction to Agricultural Economics (S) 1, 2	3	
Additional General Ed	ducation		
Courses designated (A), (H), (N), or (S)		6	
Hours Subtotal			
Diversity (D) & Inter	national Dimension (I)		
May be completed i	n any part of the degree plan		
At least one Diversit	ty (D) course		
At least one Interna	tional Dimension (I) course		
College/Department	tal Requirements		
Agricultural Science	es and Natural Resources		

Course cannot be use		
UNIV 1111	First Year Seminar (or other approved first year seminar course) ²	1
From two of the follow	wing groups, select one course:	6
Group 1:		
PLNT 1213	Introduction to Plant and Soil Systems (N)	
HORT 1013	Principles of Horticultural Science (LN)	
NREM 1113	Elements of Forestry	
Group 2:		
SOIL 1113	Land, Life and the Environment (N)	
SOIL 2124	Fundamentals of Soil Science (N)	
Group 3:		
ANSI 1124	Introduction to the Animal Sciences	
FDSC 1133	Fundamentals of Food Science	
ENTO 2993	Introduction to Entomology (LN)	
ENTO 3003	Livestock Entomology	
Group 4:		
NREM 1014	Introduction to Natural History (LN)	
NREM 2013	Ecology of Natural Resources	
NREM 3013	Applied Ecology and Conservation	
ENVR 1113	Elements of Environmental Science (N)	
BIOC 2344	Chemistry and Applications of Biomolecules	
BIOC 3713	Biochemistry I	
LA 1013	Introduction to Landscape Architecture	
Written and Oral Comn	nunications	
AGCM 3103	Written Communications in Agricultural Sciences and Natural Resources ²	3
or AGCM 3113	Writing and Editing for Agricultural Publications	
or BCOM 3113	Written Communication	
or BCOM 3443	Business Communication for International Students	
or ENGL 3323	Technical Writing	
	ituted for ENGL 1213 above, hours in this	
block are reduced by		
AGCM 3203	Oral Communications in Agricultural Sciences & Natural Resources (S) ²	3
or SPCH 2713	Introduction to Speech Communication (S)	
or SPCH 3733	Elements of Persuasion (S)	
If used as (S) course	above, hours in this block reduced by 3.	
Hours Subtotal		13
Major Requirements		
Core Courses		
	T classes covering Financial and Managerial cannot use a combination of both ACCT	6
AGEC 1101	Agricultural Economics and Agribusiness Experience ²	1
AGEC 3101	Professional Career Development ²	1
AGEC 3213	Quantitative Methods in Agricultural Economics ²	3
AGEC 3333	Agricultural Marketing and Price Analysis ²	3
AGEC 3423	Farm and Agribusiness Management ²	3
AGEC 3603	Agricultural Finance ²	3

AGEC 3713	Agricultural Law ²	3	
AGEC 4723	Rural Economics Development	3	
6 additional hours from AGEC 4000-level excluding AGEC 4990 ²			
ECON 2203	Introduction to Macroeconomics ²	3	
ECON 3113	Intermediate Microeconomics ²	3	
or ECON 3023	Managerial Economics		
6 upper division hours from:			
AGEC, ECON, MKTG	3213 or MGMT 3013		
Related Courses			
ECON 3423	Public Finance	3	
9 hours from the follow	owing courses:	9	
ECON 4643	International Economic Development (IS)		
ECON 4913	Urban and Regional Economics		
GEOG 3123	Urban Geography (S)		
GEOG 3163	Economic Geography (S)		
GEOG 3183	Transportation Geography		
GEOG 3333	Spatial Analysis (A)		
GEOG 4123	Geographical Aspects of Urban Planning		
GEOG 4143	Geography of Travel and Tourism		
GEOG 4153	Geography of Outdoor Recreation		
GEOG 4373	Geographic Information Systems in Public Health		
GEOG 4443	Sustainable Tourism and Geography		
POLS 2033	Introduction to Public Administration		
POLS 3493	Public Policy		
POLS 3613	State and Local Government		
POLS 4403	Urban Politics and Management		
POLS 4413	Government Budgeting		
SOC 3423	Urban Sociology		
SOC 4533	World Population Problems		
Hours Subtotal		56	
Electives			
(or hours to complete	e required total for degree)	11	
MATH 1483 or MATH 1513 may need to be taken as prerequisite			
to required Calculus course			
Hours Subtotal		11	
Total Hours		120	

1

College and Departmental requirements that meet General Education requirements

2

Hours meeting the Major core.

Other Requirements

- Exit interview with Head of Department of Agricultural Economics
- A minimum of 40 semester credit hours and 100 grade points must be earned in courses numbered 3000 or above
- A 2.00 GPA or higher in upper-division hours

Additional State/OSU Requirements

- At least: 60 hours at a four-year institution; 30 hours completed at OSU; 15 of the final 30 or 50% of the upper-division hours in the major field completed at OSU.
- Limit of: one-half of major course requirements as transfer work; onefourth of hours earned by correspondence; 8 transfer correspondence hours
- Students will be held responsible for degree requirements in effect at
 the time of matriculation and any changes that are made, so long as
 these changes do not result in semester credit hours being added or
 do not delay graduation.
- Degrees that follow this plan must be completed by the end of Summer 2030.