

Agricultural Business Degree Requirements

B.S. 2017-2018

International Perspective: (3)	Credits	Ag, Food, or Natural Resource Sciences: (6)^d	Credits
Select course from approved International list.	3	Select courses from approved list	6
US Diversity: (3)		General Economics: (11)	
Select course from approved Diversity list.	3	Econ 101/101L Principles of Microeconomics & Lab	4
Communications: (13)		Econ 301 Intermediate Microeconomics	4
Engl 150 ^a Critical Thinking and Communication	3	Econ 302 Intermediate Macroeconomics	3
Engl 250 ^a Written, Oral, Visual, and Electronic Composition	3	<u>or</u> Econ 353 Money and Banking	
Engl 302 ^a Business Communication	3	Econ 492 Graduating Senior Survey	R
<u>or</u> Engl 309 ^a Report & Proposal Writing		Business and Agricultural Business: (29)	
<u>or</u> Engl 314 ^a Technical Communication		Acct 284 Financial Accounting	3
Sp Cm 212 ^b Fundamentals of Public Speaking	3	Fin 301 Principles of Finance	3
<u>or</u> AgEdS 311 ^b Presentation & Sales Strategies for Ag		Select six credits from Acct 285 or any 300-489 Acct, Fin,	6
Lib 160 Information Literacy	1	Mkt, Mgmt, MIS, or SCM courses	
Humanities and Social Sciences: (6)		Econ 110 Orientation in Agricultural Business	1
Select course from approved Humanities List	3	Econ 235 Intro to Agricultural Markets	3
Econ 102 Principles of Macroeconomics	3	Econ 292 Career Seminar	1
Ethics: (3)		Select 9 credits from approved Econ list	9
Select course from approved Ethics list	3	Select 3 credits of 400-489 Econ Courses	3
Mathematics (13)		Electives: (22)	
Math 160 ^c Survey of Calculus	4	Select additional courses to fulfill the minimum graduation requirement of 120 credits	
Econ 207 ^c Applied Economic Optimization	3		
Stat 226 Intro to Business Statistics I	3		
Stat 326 Intro to Business Statistics II	3		
Physical Sciences: (5)			
Chem 163/163L General Chemistry & Lab	5		
<u>or</u> Phys 111 General Physics & Lab			
Life Sciences: (6)^d			
Biol 101 Introductory Biology	3		
<u>or</u> Biol 211 Principles of Biology I			
<u>or</u> Biol 212 Principles of Biology II			
Complete 3.0 crs from approved Life Sciences List	3		

^a Students must have a grade of C or better in 6 credits of English Composition

^b Students must have a grade of C or better in 3 credits of Oral Communication

^c Students with strong math skills may substitute Math 165 & 166 (Calculus I & II) for Math 160 and Econ 207.

^d There may be an overlap in choices of courses on the Life Science List and the Ag, Food, or Natural Sciences List. However, students are required to complete a total of 12 credits in these two areas (*double counting is these two areas is not permitted*).

NOTE: All Ag Business Majors must complete a minimum of 15 graded Econ credits taken at ISU.