

**Agricultural Business Curriculum (BS)
(effective Spring Quarter 2011)**

Freshman year

Animal Science 111.....	3
Agricultural Business 230.....	3
Natural Sciences (GER)	
Biological Sciences 130, 131.....	4
English (GER).....	6
Humanities (GER)	
History.....	3
Mathematics (GER).....	6
Plant Science 101.....	3
Social/Behavioral Sciences (GER)	
Economics 201.....	3
	31

Sophomore Year

Accounting 201.....	3
Agricultural Business 220.....	3
Fine Arts (GER).....	3
Computer Literacy (GER).....	3
Humanities (GER)	
English 210, 211, or 212.....	3
Natural Sciences (GER)	
Chemistry 100, 101, 102, 103, or 120, 121, 122	7
Social/Behavioral Sciences (GER)	
Economics 202.....	3
Concentration Courses*.....	6
	31

Junior Year

Agricultural Business 310.....	3
Agricultural Science 320.....	3
Humanities (GER)	
English 303.....	3
Speech 110 or 377 or English 363.....	3
Plant Science 310, 311.....	4
Social/Behavioral Sciences (GER).....	3
Concentration Courses*.....	12
	31

Senior Year

Agricultural Business 402, 450, 460.....	9
Agricultural Science 411.....	1
Plant Science 450.....	3
Concentration Courses *.....	14
	27

Total Semester Hours..... 120

(GER): General Education Requirements

(IER): International Education Requirement

***Business Concentration (includes Business Administration Minor)**

Accounting 202, CIS 310, Finance 318, Management 310, Marketing 300, Business Law 255, plus 14 hours Directed Electives.

***Plant Science Concentration (includes Plant Science Minor)**

Agricultural Science 478; Geographic Information Science 224, 250; Plant Science 211, 220, 284, 301, 312, 422, plus 6 hours Directed Electives.

Notes:

1. Directed Electives supporting Concentrations are to be chosen by student in consultation with advisor and must support a specific career path.
2. A maximum of 6 credit hours of AGSC 478 (Cooperative Education Work Experience) can be applied toward this curriculum.
3. A combined maximum of 4 credit hours of AGBU 225/425 (Special Problems in Agricultural Business), ANSC 225/425 (Special Problems in Animal Science) and/or PLSC 225/400 (Special Problems in Plant Science) can be applied toward this curriculum.
4. All courses applied toward the built-in minor in Business Administration and/or Plant Science must be completed with the grade of "C" or higher.

Requirements for a Minor in Plant Science

Twenty-one hours with a minimum of 9 hours in 300-400 level courses. Courses may be selected from Plant Science 101 plus any combination of other Plant Science courses.