

DEPARTMENT OF AGRICULTURAL AND RESOURCE ECONOMICS
Curriculum for Major in Food and Agricultural Business
with a Concentration in Agricultural Equipment Systems Management
Effective Fall, 2010

	Hours Credit
<u>Freshman</u>	
Agricultural Economics 110	1
Biology 111*, 112*	8
¹ Cultures and Civilizations*	6
English 101*, 102*	6
Mathematics 123*, 125*	6
Agricultural and Natural Resources 290	3
	30
<u>Sophomore</u>	
Accounting 200	3
Agricultural Economics 201*	4
Agricultural Economics 212	3
Biosystems Engineering Technology 202	3
Chemistry 120*	4
Philosophy 243*	3
Physics 161*	3
Environmental and Soil Sciences 210	4
Statistics 201*	3
	30
<u>Junior</u>	
Agricultural Economics 310, 320, 324, 342, 350, 412	16
Environmental and Soil Sciences 324	3
Biosystems Engineering Technology 326	3
Agricultural Extension Education 440* or English 360* or Journalism and Electronic Media 201*	3
Communication Studies 210* or 240*	3
Psychology 110* or Political Science 102* or Sociology 120*	3
	31
<u>Senior</u>	
Agricultural Economics 410, 442	4
² Agricultural Economics Electives	9
Biosystems Engineering Technology 432, 442, 452, 462	12
Any 300-level Economics course	3
¹ Arts and Humanities Elective*	3
	31
	122

*Meets University General Education Requirement.

¹Choose any course from University General Education list.

²A maximum of three credit hours can be used from each of the following courses: Agricultural Economics 356, 492 and 493.