

DEPARTMENT OF AGRICULTURAL AND RESOURCE ECONOMICS
Curriculum for Major in Natural Resource and Environmental Economics
Effective Fall, 2010

	Hours Credit
<u>Freshman</u>	
Agricultural Economics 110	1
Forestry, Wildlife and Fisheries 250*	3
¹ Biological Science Elective*	4
Environmental and Soil Science 120* and 220*	6
English 101*, 102*	6
Mathematics 123*, 125*	6
Psychology 110* or Political Science 102* or Sociology 120*	3
	29
<u>Sophomore</u>	
Accounting 200	3
Agricultural Economics 201*	4
Agricultural Economics 212	3
² Arts and Humanities Elective*	3
Agricultural and Natural Resources 290	3
Philosophy 245*	3
³ Physical Sciences Elective*	4
Environmental and Soil Sciences 210	4
Statistics 201*	3
	30
<u>Junior</u>	
Agricultural Economics 310, 315, 320, 342 or 350, 430	13
Economics 362	3
Biosystems Engineering Technology 326	3
⁴ Nondepartmental CASNR Electives	6
Communication Studies 210* or 240*	3
Agricultural Economics 324	3
	31
<u>Senior</u>	
Agricultural Economics 410, 470, 472	7
Economics 463	3
⁵ Agricultural Economics Electives	6
Agricultural Extension Education 440* or English 360* or Journalism and Electronic Media 201*	3
Economics 361 or 371, or Geography 340 or 345 or 436, or Sociology 360	3
Electives	8
	30
	Total: 120

*Meets University General Education Requirement.

¹Selected from Biology 101, 102, 111, 112, 130.

²Selected from any course on the University General Education list.

³Selected from Chemistry 100, 110, 120, 130, Geography 131, 132, Geology 101, 102, 103.

⁴Selected from Environmental and Soil Science 324, 462; Forestry 314, 321, 420, 422; Forestry, Wildlife and Fisheries 420.

⁵A maximum of three credit hours can be used from each of the following courses: Agricultural Economics 356, 492 and 493.