

College of Agricultural Sciences

Major	Courses
Animal Sciences	<p>Choose 15 credits from the following courses:</p> <ol style="list-style-type: none"> 1) Honors section or option of 200 level class (3 credits maximum) 2) 2-3 Honors sections or options: ANEQ310, ANEQ320, ANEQ330, ANEQ360, ANEQ470, ANEQ472, ANEQ473, ANEQ474 3) Independent Study: ANEQ495 4) Graduate Courses: ANEQ500V, ANEQ522, ANEQ567, ANEQ575
Equine Science	<p>Choose 15 credits from the following courses:</p> <ol style="list-style-type: none"> 1) Honors section or option of 200 level class (3 credits maximum) 2) 2-3 Honors sections or options: ANEQ344, ANEQ345, ANEQ346, ANEQ445 (6 credits maximum of Honors option) 3) Independent Study: ANEQ495 4) Graduate Courses: ANEQ500V, ANEQ522, ANEQ565
Ag Business	<p>Choose 15 credits from the following courses:</p> <ol style="list-style-type: none"> 1) Honors section or option of 200 level class (3 credits maximum) 2) 2-3 Honors sections or options of 300/400 level classes 3) AREC495 Independent Study (3 credits maximum for independent study) 4) AREC496 Group Study (3 credits maximum for group study) 5) Cross-disciplinary Honors courses (3 credits maximum for cross-disciplinary Honors courses) 6) AREC487 Internship (3 credits maximum) 7) Graduate courses (6 credits maximum)
Ag Economics	<p>Choose 15 credits from the following courses:</p> <ol style="list-style-type: none"> 1) Honors section or option of 200 level class (3 credits maximum) 2) 2-3 Honors section or option of 300/400 level classes

	<p>3) AREC495 Independent Study (3 credits maximum for independent study)</p> <p>4) AREC496 Group Study (3 credits maximum for group study)</p> <p>5 Cross-disciplinary Honors courses (3 credits maximum for cross-disciplinary Honors courses)</p> <p>6) AREC487 Internship (3 credits maximum)</p> <p>7) Graduate courses (6 credits maximum)</p>
Horticulture	<p>Choose 15 credits from the following courses:</p> <p>1) Honors section or option of 200 level class (3 credits maximum)</p> <p>2) 2-3 Honors sections or options: HORT310, HORT401, HORT454, HORT475</p> <p>3) Internship: HORT487V</p> <p>4) Independent Study: HORT495V</p>
Environmental Horticulture	<p>Choose 15 credits from the following courses:</p> <p>1) Honors section or option of 200 level class (3 credits maximum)</p> <p>2) 2-3 Honors sections or options: HORT321, HORT341, HORT432, HORT464</p> <p>3) Internship: HORT487V</p> <p>4) Independent Study: HORT495V</p>
Soil and Crop Sciences	<p>Choose 15 credits from the following courses:</p> <p>1) Honors section or option of 200 level class (3 credits maximum)</p> <p>2) 2-3 Honors sections or options</p> <p>3) Independent Study: SOCR495</p> <p>4) Undergraduate Research: SOCR498 (6 credits maximum of undergraduate research)</p> <p>5) Cross-disciplinary Honors courses (3 credits maximum for cross-disciplinary Honors courses)</p> <p>6 Internship: SOCR487</p> <p>7) Graduate courses (6 credits maximum)</p>