The concentration in crop agribusiness is designed for students wanting to combine agronomic production and business management. This concentration prepares students for careers in production and marketing, cropping systems management, and a broad range of multi-functional agricultural enterprises, or for entrance into graduate school.

### Prescribed Courses including Campus General Education

<table>
<thead>
<tr>
<th>Code</th>
<th>Title</th>
<th>Hours</th>
</tr>
</thead>
<tbody>
<tr>
<td>RHET 105</td>
<td>Writing and Research or equivalent - see College Composition I requirement (3 or 4)</td>
<td>4</td>
</tr>
<tr>
<td>CMN 101</td>
<td>Public Speaking</td>
<td>3</td>
</tr>
</tbody>
</table>

#### Advanced Composition

Select from campus approved list. 3-4

#### Cultural Studies

Select one course from Western culture, one from non-Western culture, and one from U.S. minority culture from campus approved lists. 9

#### Foreign Language

Coursework at or above the third level is required for graduation.

#### Quantitative Reasoning I

Select one of the following: 4-5

- MATH 220 Calculus
- MATH 221 Calculus I
- MATH 234 Calculus for Business I

#### Quantitative Reasoning II

CPSC 241 Intro to Applied Statistics 3

#### Natural Sciences and Technology

See Specific Concentration Requirements

#### Humanities and the Arts

Select from campus approved list 6

#### Social and Behavioral Sciences

ACE 100 Agr Cons and Resource Econ 3-4

or ECON 102 Microeconomic Principles

Select from campus approved list. 3-4

#### ACES required

ACES 101 Contemporary Issues in ACES 2

#### Required Concentration

58-79

Concentration prescribed courses. See specific concentration requirements.

### Total Hours

126

1. ACE 100 or ECON 102 are not required for the Biological Sciences Concentration.
or ACE 233 Farm Management

Total ACES prescribed and elective courses must total 35 hours, of which 20 must be completed in residence.