ENGINEERING TECHNOLOGY & MANAGEMENT FOR AGRICULTURAL SYSTEMS: AGRICULTURAL PRODUCTION & PROCESSING, BS

for the degree of Bachelor of Science Major in Engineering Technology & Management for Agricultural Systems: Agricultural Production & Processing concentration

Students in the Agricultural Production & Processing concentration learn the technology, machinery, and management of the agricultural production system. Students will gain knowledge and skills in topics including: 1) the agricultural industry from an operational and management perspective; 2) agricultural machinery, grain storage systems, and bioprocessing systems; 3) numerical and scientific processes to drive management decisions; and 4) the science and management of the complete food production system. Graduates of the Agricultural Production & Processing concentration are prepared for careers in industry with both small and large companies, agricultural retailers and service providers, production farming operations, government and environmental agencies, or for entrance into graduate or professional school.

for the degree of Bachelor of Science Major in Engineering Technology & Management for Agricultural Systems, Agricultural Production & Processing concentration

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 &amp; CMN 101</td>
<td>Writing and Research and Public Speaking (or equivalent (see college Composition I requirement))</td>
<td>6-7</td>
</tr>
<tr>
<td>CMN 111 &amp; CMN 112</td>
<td>Oral &amp; Written Comm I and Oral &amp; Written Comm II</td>
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</tbody>
</table>

Advanced Composition 3-4

Select from the list below

- AGCM 220 Communicating Agriculture
- BADM 340 Ethical Dilemmas of Business
- BTW 250 Principles Bus Comm
- BTW 261 Principles Tech Comm
- ECE 316 Ethics and Engineering
- ESE 360 Environmental Writing
- ETMA 311 Humanity in the Food Web
- LEAD 230 Leadership Communications
- NRES 419 Env and Plant Ecosystems
- PLPA 200 Plants, Pathogens, and People

Cultural Studies 9

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

Foreign Language

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

Quantitative Reasoning I 4

MATH 234 Calculus for Business I (or equivalent)

Quantitative Reasoning II 3 or 4

Select one of the following:

- ACE 262 Applied Statistical Methods and Data Analytics I
- CPSC 241 Intro to Applied Statistics
- ECON 202 Economic Statistics I
- STAT 107 Data Science Discovery

Information listed in this catalog is current as of 11/2022
<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Name</th>
<th>Credits</th>
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<tbody>
<tr>
<td>CHEM 102</td>
<td>General Chemistry I</td>
<td>4</td>
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<tr>
<td>&amp; CHEM 103</td>
<td>and General Chemistry Lab I</td>
<td></td>
</tr>
<tr>
<td>PHYS 101</td>
<td>College Physics: Mech &amp; Heat</td>
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<td><strong>Select one of the following:</strong></td>
<td><strong>4-5</strong></td>
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<tr>
<td>CHEM 104</td>
<td>General Chemistry II</td>
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<tr>
<td>&amp; CHEM 105</td>
<td>and General Chemistry Lab II</td>
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<tr>
<td>PHYS 102</td>
<td>College Physics: E&amp;M &amp; Modern</td>
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**Humanities and the Arts**

Select from campus approved list.

**Social and Behavioral Sciences**

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<th>Course Name</th>
<th>Credits</th>
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<tbody>
<tr>
<td>ACE 100</td>
<td>Introduction to Applied Microeconomics</td>
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<tr>
<td>or ECON 102</td>
<td>Microeconomic Principles</td>
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<td></td>
<td><strong>Social and behavioral sciences. Select from campus approved list.</strong></td>
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**ACES Prescribed**

<table>
<thead>
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<th>Credits</th>
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<tbody>
<tr>
<td>ACES 101</td>
<td>Contemporary Issues in ACES</td>
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**ETMA Required**

<table>
<thead>
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<th>Course Name</th>
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<tbody>
<tr>
<td>CS 105</td>
<td>Intro Computing: Non-Tech</td>
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</tr>
<tr>
<td>ETMA 100</td>
<td>Technical Systems in Agr</td>
<td></td>
</tr>
<tr>
<td>ETMA 339</td>
<td>Optimization in Engineering Technology and Management</td>
<td></td>
</tr>
<tr>
<td>ETMA 421</td>
<td>Industrial and Agricultural Safety-Injury Prevention</td>
<td></td>
</tr>
<tr>
<td>or ETMA 422</td>
<td>Industrial and Agricultural Occupational Illness Prevention</td>
<td></td>
</tr>
<tr>
<td>ETMA 430</td>
<td>Project Management</td>
<td>2</td>
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<tr>
<td>ETMA 439</td>
<td>Capstone Experience</td>
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**Business electives**

A total of 6 hours from the Business Electives list which do not satisfy any other requirements.

<table>
<thead>
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<th>Course Name</th>
<th>Credits</th>
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<tbody>
<tr>
<td>ACCY 200</td>
<td>Fundamentals of Accounting</td>
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<tr>
<td>ACCY 201</td>
<td>Accounting and Accountancy I</td>
<td>3</td>
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<tr>
<td>ACCY 202</td>
<td>Accounting and Accountancy II</td>
<td>3</td>
</tr>
<tr>
<td>ACCY 211</td>
<td>Understanding Financial Statements</td>
<td>3</td>
</tr>
<tr>
<td>ACCY 212</td>
<td>Understanding Accounting for Business Decisions</td>
<td>3</td>
</tr>
<tr>
<td>ACE 210</td>
<td>Environmental Economics</td>
<td>3</td>
</tr>
<tr>
<td>ACE 240</td>
<td>Personal Financial Planning</td>
<td>3</td>
</tr>
<tr>
<td>ACE 310</td>
<td>Natural Resource Economics</td>
<td>3</td>
</tr>
<tr>
<td>ACE 345</td>
<td>Finan Decision Indiv Sm Bus</td>
<td>3</td>
</tr>
<tr>
<td>ACE 346</td>
<td>Tax Policy and Finan Planning</td>
<td>3</td>
</tr>
<tr>
<td>ACE 432</td>
<td>Advanced Farm Management</td>
<td>3 or 4</td>
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<tr>
<td>ACE 435</td>
<td>Global Agribusiness Management</td>
<td>3</td>
</tr>
<tr>
<td>AGCM 270</td>
<td>Ag Sales and Persuasive Communication</td>
<td>3</td>
</tr>
<tr>
<td>BADM 300</td>
<td>The Legal Environment of Bus</td>
<td>3</td>
</tr>
<tr>
<td>BADM 310</td>
<td>Mgmt and Organizational Beh</td>
<td>3</td>
</tr>
<tr>
<td>BADM 311</td>
<td>Leading Individuals and Teams</td>
<td>3</td>
</tr>
<tr>
<td>BADM 312</td>
<td>Designing and Managing Orgs</td>
<td>3</td>
</tr>
<tr>
<td>BADM 313</td>
<td>Strategic Human Resource Management</td>
<td>3</td>
</tr>
<tr>
<td>BADM 314</td>
<td>Leading Negotiations</td>
<td>3</td>
</tr>
<tr>
<td>BADM 320</td>
<td>Principles of Marketing</td>
<td>3</td>
</tr>
<tr>
<td>BADM 322</td>
<td>Marketing Research</td>
<td>3</td>
</tr>
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<td>BADM 323</td>
<td>Marketing Communications</td>
<td>3</td>
</tr>
<tr>
<td>BADM 326</td>
<td>Pricing Strategy</td>
<td>3</td>
</tr>
<tr>
<td>FIN 221</td>
<td>Corporate Finance</td>
<td>3</td>
</tr>
<tr>
<td>FIN 230</td>
<td>Introduction to Insurance</td>
<td>3</td>
</tr>
<tr>
<td>LER 290</td>
<td>Introduction to Employment Law</td>
<td>3</td>
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</tbody>
</table>
LEAD 140  Harnessing Your Interpersonal Intelligence  2
LEAD 260  Foundations of Leadership  3
LEAD 340  Leadership Ethics & Society: Addressing Contemporary Challenges  3
LEAD 380  Leadership in Groups and Teams  3
LEAD 440  Interpersonal Intelligence for Professional Success  2
SE 361  Emotional Intelligence Skills  3
SE 400  Engineering Law  3 or 4
TE 230  Design Thinking/Need-Finding  3
TE 250  From Idea to Enterprise  2
TE 333  Creativity, Innovation, Vision  4
TE 360  Lectures in Engineering Entrepreneurship  1
TE 450  Startups: Incorporation, Funding, Contracts, & Intellectual Property  3

**Introductory Related Courses**
Select 2 courses from the list for your concentration.  6-8

**ETMA Electives**
A total of 20 hours from the list for your concentration with a minimum of 11 hours at the advanced level.  20

**Concentration Electives**
Select 18 hours from the list for your concentration, which do not satisfy any other requirements, with a minimum of 12 hours at the advanced level.  18

**Total Hours**  126

ETMAS majors will need 40 hours of upper-level courses (300- and 400-level) to satisfy the campus minimum requirement of 40 hours of advanced coursework.

### Concentration Requirements

<table>
<thead>
<tr>
<th>Code</th>
<th>Title</th>
<th>Hours</th>
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<tbody>
<tr>
<td>ACES 102</td>
<td>Intro Sustainable Food Systems</td>
<td></td>
</tr>
<tr>
<td>ANSC 100</td>
<td>Intro to Animal Sciences</td>
<td></td>
</tr>
<tr>
<td>CPSC 112</td>
<td>Introduction to Crop Sciences</td>
<td></td>
</tr>
<tr>
<td>HORT 100</td>
<td>Introduction to Horticulture</td>
<td></td>
</tr>
<tr>
<td>FSHN 101</td>
<td>The Science of Food and How it Relates to You</td>
<td></td>
</tr>
<tr>
<td>LEAD 260</td>
<td>Foundations of Leadership</td>
<td></td>
</tr>
<tr>
<td>MFST 101</td>
<td>Experiencing Food Systems</td>
<td></td>
</tr>
<tr>
<td>NRES 201</td>
<td>Introductory Soils</td>
<td></td>
</tr>
</tbody>
</table>

**ETMA Electives**
Required:

- ETMA 103  Agricultural Machinery and Technology

Select an additional 18 hours from the below list for a total of 20 hours with a minimum of 11 hours at the advanced level

- ETMA 130  Basics of CAD
- ETMA 132  Basics of Project Management
- ETMA 232  Materials and Construction Sys
- ETMA 233  Metallurgy & Welding Processes
- ETMA 234  Wiring, Motors and Control Sys
- ETMA 262  Off-Road Equipment Management
- ETMA 295  Undergrad Research or Thesis
- ETMA 352  Land and Water Mgt Systems
- ETMA 363  Fluid Power Systems
- ETMA 371  Residential Housing Design
- ETMA 372  Environ Control & HVAC Systems
- ETMA 381  Grain Drying & Storage Systems
- ETMA 396  UG Honors Research or Thesis
- ETMA 425  Managing Industrial and Agricultural Safety Risks

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<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
</tr>
</thead>
<tbody>
<tr>
<td>ETMA 435</td>
<td>Elec Computer Ctrl Sys</td>
</tr>
<tr>
<td>ETMA 464</td>
<td>Engine and Tractor Power</td>
</tr>
<tr>
<td>ETMA 467</td>
<td>Precision Agric Technology</td>
</tr>
<tr>
<td>ETMA 486</td>
<td>Grain Bioprocessing Coproducts</td>
</tr>
<tr>
<td>ETMA 496</td>
<td>Independent Study</td>
</tr>
</tbody>
</table>

**Concentration Electives**

Select 18 hours from the lists below with a minimum of 12 hours at the advanced level

**Select two from the Food and Agricultural Marketing Management and Law category**

Food and Agricultural Marketing Management and Law

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
</tr>
</thead>
<tbody>
<tr>
<td>ACE 222</td>
<td>Agricultural Marketing</td>
</tr>
<tr>
<td>ACE 231</td>
<td>Food and Agribusiness Mgt</td>
</tr>
<tr>
<td>ACE 232</td>
<td>Farm Management</td>
</tr>
<tr>
<td>ACE 306</td>
<td>Food Law</td>
</tr>
<tr>
<td>ACE 403</td>
<td>Agricultural Law</td>
</tr>
<tr>
<td>ACE 427</td>
<td>Commodity Price Analysis</td>
</tr>
<tr>
<td>ACE 428</td>
<td>Commodity Futures and Options</td>
</tr>
<tr>
<td>ACE 430</td>
<td>Food Marketing</td>
</tr>
<tr>
<td>ACE 431</td>
<td>Agri-food Strategic Management</td>
</tr>
<tr>
<td>ACE 432</td>
<td>Advanced Farm Management</td>
</tr>
<tr>
<td>ACE 435</td>
<td>Global Agribusiness Management</td>
</tr>
</tbody>
</table>

**Pick four classes from no more than two of these categories:**

**Animal Production & Processing**

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
</tr>
</thead>
<tbody>
<tr>
<td>ANSC 219</td>
<td>Meat Technology</td>
</tr>
<tr>
<td>ANSC 223</td>
<td>Animal Nutrition</td>
</tr>
<tr>
<td>ANSC 301</td>
<td>Food Animal Production, Management, and Evaluation</td>
</tr>
<tr>
<td>ANSC 310</td>
<td>Meat Selection and Grading</td>
</tr>
<tr>
<td>ANSC 322</td>
<td>Livestock Feeds and Feeding</td>
</tr>
<tr>
<td>ANSC 400</td>
<td>Dairy Herd Management</td>
</tr>
<tr>
<td>ANSC 401</td>
<td>Beef Production</td>
</tr>
<tr>
<td>ANSC 402</td>
<td>Sheep and Goat Production</td>
</tr>
<tr>
<td>ANSC 403</td>
<td>Pork Production</td>
</tr>
<tr>
<td>ANSC 404</td>
<td>Poultry Science</td>
</tr>
<tr>
<td>ANSC 424</td>
<td>Pet Food &amp; Feed Manufacturing</td>
</tr>
</tbody>
</table>

**Food Production & Processing**

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
</tr>
</thead>
<tbody>
<tr>
<td>FSHN 232</td>
<td>Science of Food Preparation</td>
</tr>
<tr>
<td>FSHN 260</td>
<td>Raw Materials for Processing</td>
</tr>
<tr>
<td>FSHN 345</td>
<td>Strategic Operations Management</td>
</tr>
<tr>
<td>FSHN 460</td>
<td>Food Processing Engineering</td>
</tr>
<tr>
<td>FSHN 465</td>
<td>Principles of Food Technology</td>
</tr>
<tr>
<td>FSHN 469</td>
<td>Package Engineering</td>
</tr>
<tr>
<td>FSHN 471</td>
<td>Food &amp; Industrial Microbiology</td>
</tr>
<tr>
<td>FSHN 472</td>
<td>Applied Food Microbiology</td>
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**Horticultural Production & Processing**

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
</tr>
</thead>
<tbody>
<tr>
<td>HORT 205</td>
<td>Local Food Systems</td>
</tr>
<tr>
<td>HORT 341</td>
<td>Greenhouse Mgmt and Production</td>
</tr>
<tr>
<td>HORT 360</td>
<td>Vegetable Crop Production</td>
</tr>
<tr>
<td>HORT 361</td>
<td>Small Fruit Production</td>
</tr>
<tr>
<td>HORT 363</td>
<td>Postharvest Handling Hort Crop</td>
</tr>
<tr>
<td>HORT 435</td>
<td>Urban Food Production</td>
</tr>
<tr>
<td>PLPA 405</td>
<td>Plant Disease Diagnosis &amp; Mgmt</td>
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</tbody>
</table>

**Crop Production & Processing**

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
</tr>
</thead>
<tbody>
<tr>
<td>CPSC 212</td>
<td>Introduction to Plant Protection</td>
</tr>
<tr>
<td>Course Code</td>
<td>Course Title</td>
</tr>
<tr>
<td>-------------</td>
<td>--------------------------------------</td>
</tr>
<tr>
<td>CPSC 270</td>
<td>Applied Entomology</td>
</tr>
<tr>
<td>CPSC 408</td>
<td>Integrated Pest Management</td>
</tr>
<tr>
<td>CPSC 412</td>
<td>Principles of Crop Production</td>
</tr>
<tr>
<td>CPSC 414</td>
<td>Forage Crops &amp; Pasture Ecology</td>
</tr>
<tr>
<td>CPSC 415</td>
<td>Bioenergy Crops</td>
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<tr>
<td>CPSC 418</td>
<td>Crop Growth and Management</td>
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<tr>
<td>CPSC 426</td>
<td>Weed Mgt in Agronomic Crops</td>
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<td>CPSC 473</td>
<td>Mgmt of Field Crop Insects</td>
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<td>NRES 474</td>
<td>Soil and Water Conservation</td>
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<tr>
<td>NRES 488</td>
<td>Soil Fertility and Fertilizers</td>
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<tr>
<td>PLPA 405</td>
<td>Plant Disease Diagnosis &amp; Mgmt</td>
</tr>
</tbody>
</table>

**for the degree of Bachelor of Science Major in Engineering Technology & Management for Agricultural Systems: Agricultural Production & Processing**

**Sample Sequence**

This sample sequence is intended to be used only as a guide for degree completion. All students should work individually with their academic advisors to decide the actual course selection and sequence that works best for them based on their academic preparation and goals. Enrichment programming such as study abroad, minors, internships, and so on may impact the structure of this four-year plan. Course availability is not guaranteed during the semester indicated in the sample sequence.

Students must fulfill their Language Other Than English requirement by successfully completing a third level of a language other than English. For more information, see the corresponding section on the Degree General and Education Requirements page (http://catalog.illinois.edu/general-information/degree-general-education-requirements/).

**First Year**

<table>
<thead>
<tr>
<th>First Semester</th>
<th>Hours</th>
<th>Second Semester</th>
<th>Hours</th>
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</thead>
<tbody>
<tr>
<td>ETMA 100</td>
<td>3</td>
<td>CHEM 102</td>
<td>3</td>
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<tr>
<td>ACES 101</td>
<td>3</td>
<td>2 CHEM 103</td>
<td>1</td>
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<td>RHET 105 or CMN 101</td>
<td>4 CMN 101 or RHET 105</td>
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<tr>
<td>ACE 100</td>
<td>4</td>
<td>4 MATH 234</td>
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<td>Language Other than English (3rd level)</td>
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**Second Year**

<table>
<thead>
<tr>
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<th>Hours</th>
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<tbody>
<tr>
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<td>CHEM 105</td>
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<td>1 ACE 262, CPSC 241, ECON 202, or STAT 107</td>
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<tr>
<td>CS 105</td>
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<td>3 ETMA Elective</td>
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<tr>
<td>ETMA 103</td>
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<td>2 ETMA Elective</td>
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</tr>
<tr>
<td>Business Elective</td>
<td>3 Introductory related course</td>
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<tr>
<td>General Education course</td>
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**Third Year**

<table>
<thead>
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<th>Hours</th>
<th>Second Semester</th>
<th>Hours</th>
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<tbody>
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<td>ETMA 422 or 421</td>
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<td>ETMA Elective</td>
<td>3 ETMA 339</td>
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<tr>
<td>Concentration Elective</td>
<td>3 Concentration Elective</td>
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<tr>
<td>Introductory Related Course</td>
<td>3 Business Elective</td>
<td>3</td>
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</tr>
<tr>
<td>General Education course (choose a Humanities or Social/Behavioral Science course with Cultural Studies designation)</td>
<td>3 General Education course</td>
<td>3</td>
<td></td>
</tr>
<tr>
<td></td>
<td>15</td>
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Information listed in this catalog is current as of 11/2022
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<thead>
<tr>
<th>Fourth Year</th>
<th>First Semester</th>
<th>Hours</th>
<th>Second Semester</th>
<th>Hours</th>
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<tbody>
<tr>
<td>ETMA 430</td>
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<td>2</td>
<td>ETMA 439</td>
<td>4</td>
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<td>ETMA Elective</td>
<td></td>
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<td>ETMA Elective</td>
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</tr>
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<td>Concentration Elective</td>
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<td>3</td>
<td>Concentration Elective</td>
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<td>General Education course</td>
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</tr>
<tr>
<td>Concentration Elective</td>
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<td>General Education course</td>
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<tr>
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*for the degree of Bachelor of Science Major in Engineering Technology & Management for Agricultural Systems: Agricultural Production & Processing concentration in the Department of Agricultural & Biological Engineering.*

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### Agricultural & Biological Engineering

Agricultural & Biological Engineering Website (https://abe.illinois.edu/)
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217-333-3570
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### College of Agricultural, Consumer & Environmental Sciences

College of Agricultural, Consumer & Environmental Sciences Website (https://aces.illinois.edu/)

### ACES Office of Academic Programs

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**Advising**

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Advising Website (https://abe.illinois.edu/academics/advising/)

**Admissions**

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University of Illinois Undergrad Admissions (https://www.admissions.illinois.edu/)

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