AGRICULTURAL LEADERSHIP & SCIENCE EDUCATION: AGRICULTURAL LEADERSHIP EDUCATION, BS

for the degree of Bachelor of Science Major in Agricultural Leadership & Science Education, Agricultural Leadership Education concentration

program website: https://aged.illinois.edu/
program faculty: Agricultural Education Faculty (https://aged.illinois.edu/directory/faculty/)
overview of college admissions & requirements: Agricultural, Consumer & Environmental Sciences (http://catalog.illinois.edu/schools/aces/academic-units/#text)
college website: https://aces.illinois.edu/ (https://engineering.illinois.edu/)

The Bachelor of Science with a Major in Agricultural Leadership & Science Education curriculum prepares students for positions requiring expertise in formal and non-formal education. Examples include teaching agriculture in the public schools; cooperative extension work; training and program development; and other education-related positions in agricultural and environmental agencies and businesses.

A minimum of 126 hours is required for graduation. Students pursuing this major select from two concentrations: agricultural leadership education or agricultural science education. Students completing the agricultural science education concentration will be eligible for Illinois teacher certification in agricultural education, and will have instruction in key pedagogical areas as well as agriculture. For teacher education requirements applicable to all curricula, see the Council on Teacher Education (www.cote.illinois.edu/ (http://www.cote.illinois.edu/)).

The Agricultural Leadership Education concentration prepares students for educational leadership, training and outreach positions in agricultural, extension, community and governmental agencies. Coursework focuses on designing educational/training programs, making professional presentations, leadership development, teaching/training methods and interpersonal communications. A 4 to 12-week business/agency summer internship is required. The curriculum provides the flexibility for students to specialize in a chosen area of agriculture.

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Prescribed Courses including Campus General Education

<table>
<thead>
<tr>
<th>Code</th>
<th>Title</th>
<th>Hours</th>
<th>Code</th>
<th>Title</th>
<th>Hours</th>
</tr>
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<tbody>
<tr>
<td>CMN 111</td>
<td>Oral &amp; Written Comm I &amp; CMN 112 and Oral &amp; Written Comm II</td>
<td>3-4</td>
<td>FSHN 101</td>
<td>The Science of Food and How it Relates to You or FSHN 12: Contemporary Nutrition</td>
<td>3-5</td>
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<td>ACE 231</td>
<td>Food and Agribusiness Mgt</td>
<td>3</td>
<td>ANSC 100</td>
<td>Intro to Animal Sciences</td>
<td>4</td>
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<td>AGED 260</td>
<td></td>
<td>3</td>
<td>AGED 280</td>
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<td>AGED 293</td>
<td>Ag Leadership Internship</td>
<td>1-6</td>
<td>AGED 300</td>
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Information listed in this catalog is current as of 12/2020
AGED 310  |  2  
AGED 340  |  3  
AGED 380  |   
AGED 451  |  2  
AGED 480  |  3-4  
EPSY 201   | Educational Psychology |  3  
Select one of the following: |  3-4  
   | AGED 360  | Advanced Leadership Studies  
   | AGED 400  | Foundations of Ag & Extn Ed  
   | AGED 430  | Youth Development Programs  
   | AGED 490  | Adult Learning Principles  
   | BADM 310  | Mgmt and Organizational Beh  
   | PSYC 245  | Industrial Org Psych  

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