

**Transfer Curriculum  
Agricultural Systems and Education**

**Individuals who complete the courses listed below earn the Associate of Arts degree at Danville Area Community College, will have met the senior institution's lower division general education requirements, and will be admitted as juniors.**

<b>Required Courses</b>	<b>Hours</b>
<b>First Semester</b>	
AGRI 102 Ag Economics (See Note 4.)	3
CHEM 101 College Chemistry	4
ENGL 101 Rhetoric & Composition I	3
AGRI 121 Agronomy (See Note 4.)	3
MATH 111 College Algebra – OR – MATH 114 Trigonometry (See Note 7.)	3-5
INST 101 Success in College	1
<b>Total</b>	<b>17-19</b>
<b>Second Semester</b>	
ENGL 102 Rhetoric & Composition II	3
CHEM 102 College Chemistry II – OR – Elective (See Note 9.)	3-4
Social Science Elective (IAI) (See Note 8.)	3
MATH 161 – OR – Math Elective (IAI)	3
Humanities Elective	3
<b>Total</b>	<b>15-16</b>
<b>Third Semester</b>	
AGRI 180 Into to Soil Science (See Note 4.)	4
BIOL 150 Botany – OR – Elective (See Note 10.)	3-4
Social Science Elective (See Note 8.)	3
SPCH 101 Oral Communication – OR – SPCH 102 Public Speaking	3
Fine Arts Elective	3
<b>Total</b>	<b>16-17</b>
<b>Fourth Semester</b>	
AGRI 103 Ag Mechanization (See Note 4.)	3
HLTH 101 Contemporary Health – OR – HLTH 130 Nutrition (See Note 11.)	3
AGRI 101 Animal Science (See Note 4.)	4
Humanities or Fine Arts Elective	3
Social Science Elective (See Note 8.)	3
<b>Total</b>	<b>16</b>

**Transfer Admission Requirements:**

1. 2.0 GPA (4.0 scale).

**Notes:**

1. Concentrations are available in Ag Systems Technology Management, Ag Education, Ag Production Management, Ag Communications, General Agriculture, and Food and Process Engineering Technology.
2. DACC recommends a three-hour course in Third World or Non-Western culture, either in Humanities or Social Science.
3. Effective Fall 1992, new students or re-entering students absent more than two years and seeking an AA or AS degree are required to take at least one course with human relations content. See your counselor for a list of courses that fulfill this requirement.
4. Ag classes are offered on a two-year rotation. Students need to be sure they enroll in these classes when possible, since they are only offered once every two years.
5. Students interested in being Ag teachers are required to take the Illinois basic skills test before transferring to SIU. This is usually done during spring of the sophomore year.
6. MATH 161 Statistics is recommended for Ag Systems Tech Management students.
7. MATH 111 College Algebra or MATH 114 Trigonometry is required by SIU. Ag Food and Process Engineering students should take both.
8. SIUC will not accept both CECN 102 Microeconomics and AGRI 102 Ag Economics. These count as the same class at SIUC. Ag Education and Ag Communications students are required to take PSYC 100. Ag communication students are also recommended to take GEOG 134 World Regional Geography.
9. Food and Process Engineering students are required to take CHEM 102, BIOL 140, PHYS 101, and PHYS 102. These classes may be taken in place of any AGRI courses. Ag Systems Tech Management students need PHYS 101. Ag Education students are recommended to take CBUS150, HORT 101, or CULA 405. Ag Communication student are recommended to take SUST 100 or JRNM 110.
10. All Ag students are recommended to take BIOL 150 Botany. It is required for Ag Education and Ag Production Management students. Students in other concentrations can substitute BIOL 100, BIOL 101, or BIOL 102 if they choose.
11. SIUC student are required to take one Health elective. HLTH 101 or HLTH 130 will meet this requirement. Ag Education students are recommended to take HLTH 130.
12. For additional information, contact:

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**PROGRAM AND CURRICULUM REQUIREMENTS ARE SUBJECT TO CHANGE.  
SEE A DACC COUNSELOR OR ACADEMIC ADVISOR FOR UPDATED INFORMATION  
PRIOR TO REGISTRATION EACH SEMESTER.**