

Transfer Curriculum
Agribusiness

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.

Required Courses	Hours
First Semester	
AGRI 102 Agriculture Economics	3
ENGL 101 Rhetoric & Composition I	3
MATH 111 College Algebra (If needed. See Note 3.)	5
Ag Elective (See Note 4.)	3
CHEM 100 Intro to Chemistry – OR – CHEM 101 College Chemistry I	4
INST 101 Success in College	1
Total	19
Second Semester	
Ag Elective (See Note 4.)	3
ENGL 102 Rhetoric & Composition II	3
MATH 135 Intro Analysis II (Finite) (See Note 3.)	3
Elective (See Note 1.)	3
Fine Arts Elective	3
Total	15
Third Semester	
CACC 101 Financial Accounting	3
CECN 102 Microeconomics	3
SPCH 101 Oral Communication – OR – SPCH 102 Public Speaking	3
Ag Elective (See Note 4.)	4
Humanities/Fine Arts Elective	3
Total	16
Fourth Semester	
Ag Elective (See Note 4.)	4
CACC 105 Managerial Accounting	3
CECN 103 Macroeconomics	3
Life Science Elective	3-4
Humanities Elective	3
Total	16-17

Transfer Admission Requirements:

1. 2.0 GPA (4.0 scale).

Notes:

1. ISU has a 3 credit hour Amali requirement to graduate from ISU. See your advisor for a list of Amali courses that fulfill this requirement.
2. Students seeking an AA. or A.S. degree are required to take at least one course with human relations content. See your advisor for a list of courses that fulfill this requirement.
3. Intro Analysis II (Finite Math - MATH 135) is required for this major. Students should start with this class or an appropriate math course based on their placement level.
4. Possible Ag Electives (please see catalog to determine which semester electives are offered): HORT 101, AGRI 101, AGRI 103, AGRI 121, or AGRI 180. (Need 4)
5. Additional Recommended Courses: Complete prior to transferring for the purpose of efficient degree completion, Intro Agriculture Econ (AGRI 110), intro HORT (AGRI 120), Intro to Ag Engineering Tech (AGRI 130), Princ of Agronomy (AGRI 150), Soil Science (AGRI 157), Intro Animal Science (AGRI 170), Microcomputer Applications in AG (AGRI 205)
6. 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-

Agribusiness

The agribusiness sequence includes courses in agriculture, agribusiness, economics and business. Graduates find career opportunities in sales, finance, grain and livestock marketing, farm management, food industry management and the commodity futures industry. Students graduating in this sequence with the combination of business, science and applied agriculture courses are sought after and valuable employees in the agricultural industry.

Opportunities for Students

Students can enhance their classroom experiences by:

- participating in internship programs.
- applying for several scholarships.
- experiencing the study abroad program
- joining student organizations.

Graduating students have great career opportunities. Nationally the job market is excellent. Recent U.S. Department of Agriculture study indicates that there will be a significant shortage of college-educated individuals in the scientific and business specialties associated with the U.S. food and agricultural system.

Possible Job Titles in the Area of Agribusiness:

- Accountant
- Farm Manager
- Commodity Trader
- Credit Analyst
- Insurance Underwriter
- Policy Analyst
- Market Advisor
- Tax Consultant
- Grain Merchandiser
- International Trader
- Public Relations
- Retail Manager