

AGRICULTURE - COLLEGE TRANSFER

Students interested in pursuing academic transfer in agriculture to other colleges can obtain an associate of science degree from Northeast Community College. This degree includes several general education classes as well as agriculture classes that transfer easily to baccalaureate programs at other colleges and universities.

Northeast has articulated agreements with the University of Nebraska-Lincoln, Wayne State College, Northwest Missouri State, Colorado State University, and South Dakota State University. Individual program plans to transfer to other four-year institutions can be developed with the help of an agriculture advisor. Students can obtain specific plans of study for these colleges from the Director of Ag Programs.

The Associate of Science Agriculture-College Transfer is recommended for transfer to the University of Nebraska-Lincoln.

Ag Transfer students are strongly encouraged to meet with an agriculture advisor regularly to ensure transferability of elective courses to student identified transfer institution.

Suggested Program of Study for Associate of Science Degree (2 years)

FIRST YEAR

First Semester	
Course	Credits
ENGL 1010 English Composition I*	3
MATH 1150 OR Higher*	3-5
Behavioral OR Social Science*	3
Natural Science*	4-5
Elective(s)**	3
	<u>16-19</u>

Second Semester	
Course	Credits
COMM 1110 Public Speaking*	3
English/Literature*	3
Behavioral OR Social Science,* English Literature,* OR Fine Arts and Language*	3-4
Elective(s)**	<u>6</u>
	<u>15-16</u>

SECOND YEAR

First Semester	
Course	Credits
MATH 1600 OR Higher*	3-5
Elective(s)**	<u>12</u>
	<u>15-17</u>

Second Semester	
Course	Credits
Natural Science*	4-5
Elective(s)**	<u>10-11</u>
	<u>14-16</u>

Total Credit Hours	60-68
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To earn an associate of science degree, a student must satisfactorily complete a minimum of 60 semester hours that include the general education requirements.

*See general education requirements.

**Recommended electives: AGRI 1010 Animal Science and AGRI 1340 Animal Science Lab, AGRI 1030 Soil Science and AGRI 1040 Soil Science Lab, AGRI 1131 Plant Science and AGRI 1132 Plant Science Lab, AGRI 1150 Entomology, AGRI 1230 Feeds and Feeding & Species Course, AGRI 1290 International Agriculture and Agribusiness, AGRI 1310 Agriculture Marketing System, AGRI 1410 Introduction to the Economics of Agriculture, AGRI 1420 Interpersonal Skills, AGRI 1530 Water Resources, AGRI 2015 Farm and Ranch Management, AGRI 2200 Advanced Fertilizers, AGRI 2400 Forage, Pasture and Grassland Production and AGRI 2410 Forage, Pasture and Grassland Production Lab, AGRI 2460 Resource Efficient Crop Management, AGRI 2870 Agriculture Law. See advisor for assistance choosing elective(s) based on professional goals and transfer institution.