This degree is only offered on the NOC Tonkawa campus.


This Associate in Science degree program in Agricultural Sciences consists of 60 hours designed to provide the student with the first two years of general requirements. The program is designed for seamless transfer to the Bachelor in Science degree in Agriculture Education, Animal Science, Animal Production, or Agriculture Ecology and includes courses generally completed in the first two years of a baccalaureate degree program. Students should consult the catalog of the college or university to which they plan to transfer and carefully select courses which will meet requirements for both associate and bachelor's degree programs. The agricultural sciences program prepares students interested in animal science, animal production, agribusiness, food science, and agriculture education for transfer to four-year institutions. The foundations of scientific- and business-based agricultural practices are explored.
Career Opportunities: Marketing, Journalism, Agriculture Pharmaceutical Sales

## Associate in Science Degree

Division of Ag and Biological Science

This suggested curriculum includes degree requirements and courses that are usually completed in the first two years of a four-year curriculum. Consult with the university or college of your choice and its catalog curriculum as you make plans on where to transfer. Be careful to select the courses that will meet all requirements for both the Associate and Baccalaureate degree programs.

| Year One |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Fall Semester |  |  | Spring Semester |  |  |
| ENGL | 1113 | English Composition I | ENGL | 1213 | English Composition II |
| MATH | 1483 | Math Functions | HIST | 1483 | American History to 1877 |
| or |  |  | or |  |  |
| MATH | 1513 | Algebra for STEM | HIST | 1493 | American History Since 1877 |
| or |  |  | CHEM | 1014 | Concepts in Chemistry |
| MATH | 2023 | Elementary Statistics | Or |  |  |
| BIOL | 1114 | General Biology | CHEM | 1315 | General Chemistry I |
| or |  |  | BADM | 1113 | Digital/Financial Literacy |
| BIOL | 1124 | General Biology for Majors | * | 3 hours | Program/Gen Ed Electives |
| ORNT | 1101 | Freshman Orientation |  |  |  |
| AGRI | 1124 | Intro to Animal Science |  |  |  |
|  |  |  | *These program courses are typically offered only once a year. See course descriptions for fall or spring designations and plan accordingly. |  |  |
| Total: 15 credit hours |  |  | Total 16 credit hours |  |  |


|  |  |  | Two |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Fall Semester |  |  | Spring Semester |
| POLI | 1113 | American Government |  | 3 hours | Humanities Elective |
|  | 3 hours | Humanities Elective | ACCT | 2103 | Accounting I-Financial |
| AGRI | 1113 | Agricultural Economics | * | 8 hours | Program/Gen Ed Electives |
| AGRI | 1223 | Intro to Plant/Soil Science |  |  | (2-3 courses) |
| COMM | 1713 | Intro to Oral Communication | *These program courses are typically offered only once a year. See course descriptions for fall or spring designations and plan accordingly. |  |  |
|  |  |  |  |  |  |
|  |  |  | Hours from recommended program electives and general education elective may be combined for final 8 hours to graduate. |  |  |
|  |  |  |  |  |  |
| Total 15 credit hours |  |  | Total 14 credit hours |  |  |

NOC evaluates students for placement into either foundational or college-level courses, whichever will lead to the greatest possibility of student success. Academic placement is determined either by A.C.T. test scores or by Accuplacer test scores. These tests are administered in the Testing Center at NOC. Based upon the scores, students may be required to take one or more courses for remediation in English, Math, or Reading, either prior to or concurrent with credit courses. See the NOC testing web page by clicking on the following link: http://www.noc.edu/act for placement guidelines.

