

Concordia University, Nebraska accepts up to 70 hours of credit from a two-year college toward the completion of a four-year program of study. Only courses with a grade of C- or above will be accepted for transfer credit. A minimum of 120 hours must be completed with total hours required varying by major. Students must also complete 1) all CUNE General Education requirements and 2) a minimum of 30 hours at CUNE with a minimum of 12 hours completed at the 300 or 400 level.

Specific General Education and graduation requirements can be found in the Undergraduate Catalog.

This document is a guide only. Official credit transfer will be determined by the CUNE Registrar's office.

| CUNE: BS Agricultural Science | | | | NECC: AAS Diversified Agriculture | | |
|--|---|----------------|--|--|---|--------------------|
| CUNE Course # | CUNE Course Name | Hours | | NECC Course # | NECC Course Name | Hours |
| | | 79 - 86 | | | Total Hours Required | 66.5 - 72.5 |
| AGRI 100 | Agriculture in the World Today | 2 | | AGRI 1120 | FOOD-AGRICULTURE-NATURAL RESOURCES SYSTEMS | 3 |
| AGRI 101 | Food Animal & Crop Production & Economics Systems | 4 | | | Met by completion of AAS Agribusiness | |
| AGRI 102 | Food Animal & Crop Production Science | 4 | | | Met by completion of AAS Agribusiness | |
| AGRI 210 | Nature and Properties of Soils | 4 | | AGRI 1030 & AGRI 1040 | INTRODUCTION TO SOIL SCIENCE SOIL SCIENCE LAB | 3 1 |
| AGRI 215 | Grain, Oil seed & Horticultural, Forage Crop Production | 3 | | AGRI 2250 & AGRI 1280 | GRAIN HARVE AND HAND SYSTEMS CROP CHEMICALS | 3 2 |
| AGRI 220 | Animal Production and Management | 3 | | AGRI 2210 & Also need: AGRI 2285 OR AGRI 2260 OR AGRI 2840 | ANIMAL HEALTH SWINE PRODUCTION MANAGEME BEEF FEEDLOT PROD MANAGEME COW CALF PROD MANAGEMENT | 3 2 2 2 |
| AGRI 230 | Fundamentals of Farm & Ranch Management | 4 | | AGRI 2015 | FARM AND RANCH MANAGEMENT | 4 |
| AGRI 235 | Fundamentals of Agricultural Marketing | 3 | | AGRI 2290 | AG COMMODITIES MARKETING | 3 |
| AGRI 238 | Domestic and International Ag Issues | 3 | | AGRI 1290 | INTERNATIONAL AGRICULTURE AND AGRIBUSINESS | 3 |
| AGRI 301 | Plant and Animal Physiology Applications | 4 | | | | |
| AGRI 303 | Plant and Animal Genetic Improvement Applications | 4 | | | | |
| AGRI 305 | Plant and Animal Nutrition Applications | 4 | | | | |
| AGRI 340 | Food Products & Processing and Safety | 3 | | | | |
| AGRI 495 | Food Animal & Crop Production and Econ Capstone | 3 | | | | |
| BIO 110 & BIO 207 or BIO 111 & BIO 112 | Principles of Biology/Human Genetics: Apps & Issues General Biology I/General Biology II | 4/3 4/4 | | | | |
| BIO 141 | General Botany | 3 | | AGRI 1131 & 1132 | PLANT SCIENCE/LAB | 3/1 |
| BIO 377 | Conservation Biology | 3 | | | | |
| BUS 121 | Financial Accounting | 3 | | | | |
| BUS 281 | Business Communication | 3 | | | | |
| CHEM 109 | Introductory Chemistry (waived if taken in HS) | 0 - 3 | | | | |
| ECON 101 | Principles of Macroeconomics | 3 | | | | |
| ECON 102 | Principles of Microeconomics | 3 | | AGRI 1410 | INTRO TO THE ECON OF AG | 3 |
| GEOG 385 | Global Positioning Systems & Drone Technology | 3 | | AGRI 2030 Also need: AGRI 1360 | CROPS AND IRRIGATION LAB TILL, PLNT AND SPRAY EQUIP LAB | 1 1 |
| MATH 122 | Introduction to Statistics | 3 | | | | |
| PHYS 109 | Introductory Physics (waived if taken in HS) | 0 - 3 | | | | |
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| | | | | AGRI 1005 | Precision Agriculture Systems | 3 |
| | | | | AGRI 1010 | Animal Science | 3 |

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|--|--|--|--|------------------|------------------------------------|-----|
| | | | | AGRI 1025 | Farm Experience Lab | 0.5 |
| | | | | AGRI 1105 | Issues in Agriculture I | 1 |
| | | | | AGRI 1230 | Feeds and Feeding | 3 |
| | | | | AGRI 1280 | Crop Chemicals | 2 |
| | | | | AGRI 1340 | Animal Science Lab | 1 |
| | | | | AGRI 1400 | Farm and Environmental Safety | 2 |
| | | | | AGRI 1420 | Interpersonal Skills | 3 |
| | | | | AGRI 1500 | Microcomputer Applic in Agricultur | 3 |
| | | | | AGRI 2200 | Advanced Fertilizers | 2 |
| | | | | AGRI 2890 | Agriculture Capstone Experience | 1 |
| | | | | AGRI 1300 | Cooperative Internship I | 6 |
| | | | | OR | OR | |
| | | | | AGRI 2020 & 2030 | Crops and Irrigation /Lab . | 3/1 |
| | | | | OR | OR | |
| | | | | AGRI 2040 & 2050 | Livestock Production Man/Lab | 3/1 |
| | | | | MATH 1020 | Technical Mathematics I | 3 |
| | | | | ENGL 1050 | Workplace Communications | 3 |