

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 Mechanized Agriculture		
CUNE Course #	CUNE Course Name	Hours		NECC Course # AG Core GEN ED AG Elective	NECC Course Name	Hours
		79 - 86			Total Hours Required	70.5 - 74.5
AGRI 100	Agriculture in the World Today	2				
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 1280 & AGRI 2250 OR AGRI 1280 & AGRI 1350 & AGRI 1360	CROP CHEMICALS GRAIN HARVEST AND HANDL SYST CROP CHEMICALS TILLAGE, PLANT & SPRAYING EQU TILL, PLAN, SPRAY EQUIPMENT LAB	2 3 2 1 1
AGRI 220	Animal Production and Management	3				
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	7 - 8 (4) (3) (4) (4)				
BIO 141	General Botany	3		AGRI 1131 & AGRI 1132	PLANT SCIENCE 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 1350 & AGRI 1360	TILLAGE, PLANT AND SPRAY EQUIP TILL, PLANT AND SPRAY EQUIP LAB	

MATH 122	Introduction to Statistics	3				3
PHYS 109	Introductory Physics (waived if taken in HS)	0 - 3				5
				AGRI 1005	Precision Agriculture Systems	3
				AGRI 1025	Farm Experience Lab	0.5
				AGRI 1400	Farm and Environmental Safety	2
				AGRI 1420	Interpersonal Skills	3
				AGRI 1500	Microcomputer Applic in Agriculture	3
				AGRI 2890	Agriculture Capstone Experience	1
				AGRI 1300	Cooperative Internship I	6
				OR	OR	
				AGRI 2020 &	Crops and Irrigation .	3
				AGRI 2030	Crops and Irrigation Lab .	1
				OR	OR	
				AGRI 2040 &	Livestock Production Management	3
				AGRI 2050	Livestock Production Managem Lab	1
				OR	OR	
				AGRI 1115 &	Issues in Agriculture II	4
				AGRI 2150	Farm Welding Repair and Projects Lab	2
				MATH 1020	Technical Mathematics I	3
				ENGL 1050	Workplace Communications	3