

**Revised - 2019 – 2020.** 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. Students must also complete a minimum of 30 hours at CUNE with a minimum of 12 hours completed at the 300 or 400 level. A minimum of 120 hours must be completed with total hours required varying by major. **Specific graduation requirements can be found in the Undergraduate Catalog.**

**CUNE: BS Agricultural Science**

**NECC: AS Agriculture – College Transfer**

**General Education - General Education** - Students who complete an Associate of Arts Degree or an Associate of Science Degree shall be considered to have completed all but the Biblical Literacy and Theology requirements of the general education requirements. (Refer to the current Undergraduate Catalog for specific general education requirements.)

REL 121	History and Literature of the Old Testament	3		---	---	---
REL 131	History and Literature of the New Testament	3		---	---	---
THEO 210	Faith & Life	3		---	---	---
<b>CUNE Course #</b>	<b>CUNE Course Name</b>	<b>Hours</b>		<b>NECC Course #</b>	<b>NECC Course Name</b>	<b>Hours</b>
		<b>70 – 77</b>			<b>Total Hours Required - Minimum</b>	<b>63 - 70</b>
AGRI 100	Agriculture in the World Today	2				
AGRI 101	Food Animal & Crop Production & Economics Systems	4			Met by completion of AS Agriculture – College Transfer	
AGRI 102	Food Animal & Crop Production Science	4			Met by completion of AS Agriculture – College Transfer	
AGRI 230	Fundamentals of Farm and Ranch Management	4		AGRI 2015	Farm and Ranch Management	4
BIO 110 & BIO 207 or BIO 111 & BIO 112	Principles of Biology & Human Genetics: Apps & Issues General Biology I & General Biology II	7 – 8 <b>Need 4*</b>		BIOS 1010 <i>Also required BIOS 2170</i>	General Biology <i>Principles of Heredity and Genetics*</i>	4 4
BIO 141	General Botany	3		AGRI 1131 AGRI 1132	Plant Science Plant Science Lab	3 1
CHEM 109	Introductory Chemistry (Met with High School Chemistry or equivalent.)	0 – 3		CHEM 1140	General Chemistry I for Majors	5
PHYS 109	Introductory Physics (Met with High School Physics or equivalent.)	0 – 3		PHYS 1130	Introductory Physics I	5
AGRI 210	Nature and Properties of Soils	4		AGRI 1030 AGRI 1040	Introduction to Soil Science Introduction to Soil Science Lab	3 1
AGRI 235	Fundamentals of Agricultural Economics and Marketing	3		AGRI 1310	Agricultural Marketing System	3
AGRI 220	Animal Production and Management	3				
AGRI 215	Grain, Oil seed & Horticultural, Forage Crop Production	3				
AGRI 238	Domestic and International Ag Issues	3		AGRI 1290	International Agriculture and Agribusiness	3
ECON 101	Principles of Macroeconomics	3		ECON 2110	Principles of Macroeconomics	3
GEOG 385	Introduction to GPS	3				
AGRI 340	Food Products & Processing and Safety	3				
AGRI 301	Plant and Animal Physiology Lecture & Lab	4				
AGRI 303	Plant and Animal Genetic Improvement Lecture & Lab	4				
AGRI 305	Plant and Animal Nutrition Lecture and Lab	4				
BUS 121	Financial Accounting	3				
BIO 377	Conservation Biology	3				
AGRI 495	Food Animal & Crop Production and Econ Capstone	3				
				AGRI 1150	Introduction to Entomology	3
				AGRI 1230	Feeds and Feeding	3
				AGRI 1410	Introduct to the Economics of Agriculture	3
	Approximate Total Hours Transferred	63 - 70		AGRI 2200	Advanced Fertilizers	3
	Approximate Major Hours Needed	39		AGRI 2400	Forage, Pasture and Grassland Production	3
	Gen Ed Hours Needed	9		AGRI 2460	Resource Efficient Crop Management	3
	Approximate Electives Hours Needed	2 - 9		AGRI 2870	Agricultural Law	3
	Approximate Total Hours Needed	50 - 57				
	Approximate # of semesters to complete @ 16 hrs. per semester (1 + 2 + 3/16)	3 - 4				