

Effective for the 2019 – 2020 Catalog. 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: BA Biology

SCC: Academic Transfer – Biological Science

General Education - Students who complete an **Associate of Arts Degree** or an **Associate of Science Degree** at **Southeast Community College** 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		---	---	---

CUNE Course #	CUNE Course Name	Hours		SCC Course #	SCC Course Name	Semester Hours/ (Quarter Hours)
BA Biology		Total Hours	36			
Required Courses						
BIO 111	General Biology I	4		BIOS1400	Biology I w lab	4/(6)
BIO 112	General Biology II	4		BIOS1410	Biology II w lab	4/(6)
BIO 399 or BIO 498	Research in Biology Biology Internship	3				
<i>Biology Electives</i>	<i>Biology courses chosen in consultation with CUNE advisor: Minimum of 9 hours (300 – 400 level) biology courses; may include CHEM 345 Biochemistry</i>	25		<i>Biology Electives</i>	<i>Of the 25 required hours: 9 minimum from 300-400 – taken at CUNE 16 accepted from SCC possible (not to exceed 70 hours total transferred)**</i>	16/(24)
BIO 141	General Botany	3		BIOS1090	General Botany w lab	4/(6)
BIO 122	General Zoology	3		BIOS1120	Introduction to Zoology w lab	4/(6)
BIO 317	Ecology and Field Biology	3		BIOS2200	Principles of Ecology w lab	4/(6)
BIO 343	Human Anatomy & Physiology I	4		BIOS2250 or BIOS1140	Human Anatomy & Physiology I w lab Anatomy	4/(6)
BIO 344	Human Anatomy and Physiology II	4		BIOA2260 or BIOS2130	Human Anatomy & Physiolog II w lab Physiology	4/(6)
BIO 208	General Genetics	3		BIOS2410	General Genetics w lab	4/(6)
BIO 351	General Microbiology	4		BIOS2460	Microbiology w lab	4/(6)
SCI 315	Environmental Science	3		BIOS1030	Environmental Biology	3/(4.5)
CHEM 345	Introductory Biochemistry	3		CHEM2550	Biological Organic Chemistry	3/(4.5)
Chem 346	Introductory Biochemistry Lab	1				
BIO 244	Nutrition	3		FSDT1350	Basic Nutrition	3/(4.5)