

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.**

**Pre-Medical: is normally a four-year program. Some schools will consider admission after three years provided their program pre-requisites have been met, however applicants with a bachelor's degree are given preference. Courses should include:**

**CUNE: Pre-Medical**

**Southeast Community College**

**NOTE: - The courses listed below do not fulfill the requirements of a specific major at CUNE. They are listed here as required by most medical schools and should be included in a student's plan consisting of general education requirements and course requirements of their chosen major.**

CUNE Course #	CUNE Course Name	Hours		SCC Course #	SCC Course Name	Hours
BIO 111	General Biology I	4		BIOS1400	Biology I w lab	4
BIO 112	General Biology II	4		BIOS1410	Biology II w lab	4
BIO 208	General Genetics	4		BIOS2410	General Genetics w lab	4
BIO 343	Human Anatomy & Physiology I	4		BIOS2250 Or BIOS1140	Human Anatomy & Physiology I w lab Anatomy w lab	4
BIO 344	Human Anatomy & Physiology II	4		BIOS2260 Or BIOS2130	Human Anatomy & Physiology II w lab Physiology w lab	4
CHEM 115	General Chemistry	4		CHEM1090	General Chemistry I w lab	4
CHEM 116	General Inorganic & Qualitative Analysis	4		CHEM1100	General Chemistry II w lab	4
CHEM 231	Organic Chemistry I	4		CHEM2510	Organic Chemistry I w lab	4
CHEM 331	Organic Chemistry II	4		CHEM2520	Organic Chemistry II w lab	4
CHEM 345	Biochemistry	3		CHEM2550	Biological Organic Chemistry	3
MATH 122	Introduction to Statistics	3		MATH/BSAD2170	Applied Statistics	3
MATH 184 or MATH 182	Calculus I (4) Calculus with Applications (3)	3 - 4		MATH1600 or MATH1700 or MATH2080	Analytic Geometry & Calc I Calculus & Analytic Geo II Calculus & Analytic Geo III	5 5 4
PHYS 111	General Physics I	4		PHYS2110	General Physics I w lab	5
PHYS 112	General Physics II	4		PHYS2120	General Physics II w lab	5
	English (min. 3 hours of composition)	3				
	Humanities/Social Sciences	12 - 16				