

Effective for the 2020 – 2021 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.

****Students must have a “C” or higher in General Biology and General Chemistry in order to be admitted to the Exercise Science Program.**

CUNE: BS Exercise Science			NECC: AS Exercise Science		
General Education - Students who complete an Associate of Arts or an Associate of Science Degree at another institution 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		NECC Course #	NECC Course Name
Major : Exercise Science		Total Hours	69 - 70		
Required Courses					
HHP 161 - 169	Three fitness activity courses	1.5			See CUNE Advisor
HHP 142 - 158	One activity course	.5			See CUNE Advisor
HHP 182	First Aid & CPR	1		HPER 2200	First Aid and CPR
HHP 261	Care & Prevention of Athletic Injuries	2			
HHP 270	Human Performance Lab. Techniques	2			
HHP 273	Motor Learning & Development	3			
HHP 281,284,286,287,288	One Health Topics course	1		HPER 2300	Stress Management
HHP 291	Foundations of Human Performance	2			
HHP/PSY 295	Psychology of Exercise	3			
HHP 312	Exercise Prescription	3			
HHP/BIO 385	Physiology of Exercise	3			
HHP/BIO 395	Biomechanics	3			
HHP 397	Internship in Exercise Science	3			
HHP 399	Seminar in Human Performance	1			
HHP 494	Measure/Eval. In Human Performance	3			
HHP 495	Legal Aspects of Exercise, Rec. & Sport	3			
BIO 111 or BIO 112	General Biology I General Biology II	4 (4)			
BIO 244	Nutrition	3		HOEC 1050 or HPER 1520	Nutrition/Nutrition for Fitness & Sport
BIO 343	Human Anatomy & Physiology I	4		BIOS 2250	Intro to Human Anatomy & Physio I
BIO 344	Human Anatomy & Physiology II	4		BIOS 2260	Intro to Human Anatomy & Physio II
CHEM 115	General Chemistry	4			
CHEM 116	General Inorganic & Qualitative Analysis	4			
or Chem 231	Organic Chemistry 1	----			
PHYS 111	General Physics I	4			
PHYS 112	General Physics II	4			
Elective Courses		3 - 4			
HHP 410	Essentials Strength Train/Conditioning	(3)			
HHP/BIO 465	Human Diseases	(3)			
HHP 482	Applied Epidemiology	(3)			
MATH 322	Foundations of Statistics	(3)		MATH 2170	Applied Statistics
CHEM 116	General Inorganic & Qualitative Analysis	(4)			
Or Chem 231	Organic Chemistry I	---			
BIO 111 or 112	General Biology I or General Biology II	(4)			
BIO 371	Biology of the Brain	(3)			
BIO 450	Gross Anatomy	(4)			

