(black) Major Core Credits

(green) Emphasis Credits

(blue) Gen Ed Credits

30

Healthcare Science Emphasis

Notice, this chart is only a suggestion. To meet the requirements for graduation, check your STAR report.

Fall Year 1				Spring Year 1				
Gen Ed	Class #	Class Title	Credits	Gen Ed	Class #	Class Title		Credits
	26-112	Healthcare Orientation	2	Nat Sci	26-211	Human Anatomy (26-105)		3
Nat Sci	26-105	Biological Concepts	4	Math	67-171	Calculus		4
Math	67-108	Pre-Calc or equivalent (Math 104&106)	5	Comm	96-111	Fund. of Speech Communication		3
Phys Ed	77-105	Active Lifestyle	2	SS	86-101	Introductory Psychology		3
Eng Comp	88-188	Writing Based Inquiry	3	SS		History		3
		Tota	al 16				Total	16

Fall Year 2				Spring Year 2					
Gen Ed	Class #	Class Title		Credits	Gen Ed	Class #	Class Title		Credits
Nat Sci	26-212	Human Physiology (26-211)		4		77-280	Biomechanics (26-211, concur 26-212	!)	3
Nat Sci	32-105	General Chemistry I		5		77-350	Exercise Physiology (26-212)		3
SS		Anthropology		3	Nat Sci	32-106	General Chemistry II		5
Hu, ES		Religious Studies		3	Hu		Art		3
			Total	15	1			Total	14

Fall Year 3					Spring Year 3				
Gen Ed	Class #	Class Title	Credits	G	Gen Ed	Class #	Class Title	Credits	
	77-361	Medical Aspects of Exercise (77-350)	3			77-349	Behavioral Aspects in Exercise (86-101)	3	
	77-331	Motor Learning (86-101)	2			77-351	Clin Nutrtn & Wght Mangmnt (26-212)	3	
Nat Sci	32-235	Organic Chemistry I	4	N	Nat Sci	26-230	Biology of Animals	4	
		Emphasis Elective	3	N	Nat Sci	32-335	Organic Chemistry II	4	
Math		Statistics (83-203, 67-201 or 301)	3		Hu		Ethics	3	
			Total 15				Tot	al 17	

Fall Year 4				Spring Year 4					
Gen Ed	Class #	Class Title	Credits	Gen Ed	Class #	Class Title	C	Credits	
	77-368	Research Techniques in Kinesiology (stats)	2			Emphasis Elective	•	3	
		Emphasis Elective	3			Capstone Elective		3	
		Emphasis Elective	3	Nat Sci	26-323	Intro to Cell & Molec Bio		3	
SS		Elective Social Science*	3	Nat Sci	32-303/305	Biochemistry Clinical or Lecture		3	
Adv Comp	39-318	Writing about Sciences	3	Hu, NW		English Literature		3	
		Tota	al 14				Total	15	
*Suggest on	lective that is a Social Science			Degree	Total	122			

^{*}Suggest one Major Elective that is a Social Science

Students must have a minimum of 120 credits to graduate

Major Elective List

Must take at least 5 credits from first five offerings below

Crs# C	Course Name	Prereq	GenEd	Crs#	Course Name	Prereq	GnEd
77-171 F	Prev, Recog, Trt Ath Inj			86-291	Developmental Psychology	86-101	SS
77-173 A	Appl Anat and Kines	26-211		86-338	Adult Development & Aging	86-101	
77-352 F	Fitness Assessment Tech	77-350		86-341	Intermediate Psych Statistics	see bulleti	n
77-373 A	Adapted Physical Education	77-375		86-355	Psych of Adolescence	86-101	SS
77-374 A	Assmnt & Presc Tech in APE	77-348/375		86-383	Biological Psychology	86-101	
26-306 N	Neurobiology	26-105		86-390	Sports Psychology	86-101	SS
26-308 C	Comparative Anatomy (5 cr)	26-105		86-455	Sensation and Perception	86-101	
26-316 E	Developmental Biology	26-323					
26-319	General Animal Physiology (5 cr)	see bulletin		Capstone	Elective List	Credits	
26-340 0	Genetics w/o Lab	26-323		77-446	Independent Study	1-3	
80-107	General Physics I (5 cr)	67-108		77-468	Senior Thesis in Ath Trning and PEHP	1	
80-108	General Physics II (5 cr)	80-108\7		77-474	Honor's Thesis	1-6	
86-220 H	Health Psychology	86-101	SS	94-367	Service Learning Independent Study	1-3	
86-280 C	Cognitive Psychology	86-101	SS	94-399	L&S Career Internship	3	