## **Exercise & Fitness Emphasis**

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

	Fall Year 1					
Gen Ed	Class #	Class Title		Credits		
Nat Sci	26-105	Biological Concepts		4		
	77-121	Orientation to Kinesiology	T 3-4	1		
	77-170	Medical Terminology	M 6-7	1		
Eng Comp	88-188	Writing Based Inquiry		3		
Phys Ed	77-105	Active Lifestyle		2		
Math	67-104	College Algebra or Placement		3		
			Total	14		

		Spring Year 1		
Gen Ed	Class #	Class Title		Credits
Nat Sci	26-211	Human Anatomy (26-105)		3
	77-122	Kinesiology Admission Seminar	R 3-4	1
	77-171	Prevention, Recognition of Athl Inj	TR 8-9	2
	77-173	Applied Anatomy & Kinesiology	MWF 12:40-1:40	2
Comm	96-111	Fund. of Speech Communication		3
SS	86-101	Introductory Psychology		3
			Total	14

		Fall Year 2		
Gen Ed	Class #	Class Title		Credits
Nat Sci	26-212	Human Physiology (26-211)		4
	77-280	Biomechanics (26-211 & 26-212conc; admitted)	MWF 8-9	3
	77-201	Strength Training Techniques (admitted)	TR 9:40-10:40 or N	1
SS		Elective Social Science		3
SS		Anthropology		3
		Total	al	14

	Spring Year 2					
Gen Ed	Class #	Class Title		Credits		
	77-350	Exercise Physiology (26-212; admitted)	MWF 9:10-10:10	3		
	77-351	Clin Nutrition & Wt Mngmnt (26-212; admitted)	TR 8-9:30	3		
SS		History		3		
Nat Sci		Lab Science course other than Biology		4		
Math		Statistics 86-203 or 92-281 or 67-201		3		
			Total	16		

		Fall Year 3		
Gen Ed	Class #	Class Title		Credits
	77-361	Medical Aspects of Exercise (77-350)	MWF 9:10-10:10	3
	77-368	Research Techniques (statistics; admitted)	MW 8-9	2
	77-352	Fitness Assessment Techniques (77-350)	TR 1:20-2:50	3
Hu, ES		Religious Studies		3
Hu, NW		English Literature		3
			Total	14

	Spring Year 3						
;	Gen Ed	Class #	Class Title		Credits		
		77-349	Behavioral Aspects in Ex (86-101; admitted)	TR 8-9:30	3		
		77-370	Princ of Weight Training & Conditioning (77-350)	MWF 10:20-11:20	3		
		77-405	Leadership in Exercise and Fitness (77-350; 77-201)	TR 9:40-11:10	2		
	Hu		Fine Art or Foreign Lang Humanitites		3		
	Nat Sci		Lab Science course other than Biology		4		
			Tota	ıl	15		

		Fall Year 4		
Gen Ed	Class #	Class Title		Credits
	77-331	Motor Learning (86-101; admitted)	MWF 10:20-11:20	2
	77-407	Clinical Exp in Exercise and Fitness (77-405)	M-R 11:30-12:30	3
	77-425	Current Topics in Kinesiology (77-350)	W 1:50-2:50	1
	77-447	Admin & Fac Mgmt. in Kines (77-370)	TR 1:20-2:20	2
Adv Comp	39-318	Writing about Sciences		3
Hu		Ethics		3
			Total	14

	Spring Y	ear 4	
Gen Ed Class #	Class Title		Credits
77-480	Kinesiology Internship		12
		Total	12
		Total	Danna Tatal 112

Degree Total 113 (black) Core Credits 30

(green) Emphasis Credits 33 (blue) Gen Ed Credits 49

prerequisites in paranthesis Students must have a minimum of 120 credits to graduate Transfer Students - those who have completed all General Education Requirements or have an Associate's Degree If Student Needs to Take Biological Concepts (26-105)

Semester 1	Semester 2	Semester 3	Semester 4	Semester 5	Semester 6	Semester 7
26-105 (4)	26-211 (3)	3 26-212 (4)	4 77-350 (3)	3 77-361 (3)	4 77-407 (3)	3 77-480
77-121 (1)	77-122 ()	0 77-201 (1)	1 77-351 (3)	3 77-352 (3)	3 77-447 (2)	2
77-170 (1)	77-171 (2)	2 77-280 (3)	3 77-368 (2)	2 77-370 (3)	3	
86-101 (3)	77-173 (2)	2 77-331 (2)	2 77-425 (1)	1 77-405 (2)	2	
stats (3)		77-349 (3)	3			
	APPLY					
12	8	13	9	11	5	12 credits

If Student has taken Biological Concepts (26-105) but needs Human Anatomy (26-211)

Semester 1	Semester 2	Semester 3	Semester 4	Semester 5	Semester 6
26-211 (3)	26-212 (4)	4 77-201 (1)	1 77-361 (3)	4 77-368 (2)	2 77-480
77-121 (1)	77-280 (3)	3 77-350 (3)	3 77-352 (3)	3 77-407 (3)	3
77-122 (1)	77-331 (2)	2 77-349 (3)	3 77-370 (3)	3 77-425 (1)	1
77-171 (2)	statistics (3)	3 77-351 (3)	3 77-405 (2)	2 77-447 (2)	2
77-173 (2)			77-170 (1)		
86-101 (3)					
APPLY					
12	12	10	12	8	12 credits

If Student has taken Human Anatomy (26-211) but needs Human Physiology (26-212)

Semester 1	Semester 2	Semester 3	Semester 4	Semester 5
26-212 (4)	77-201 (1)	1 77-331 (2)	2 77-361 (3)	4 77-480
77-121 (1)	77-280 (3)	3 77-351 (3)	3 77-368 (2)	2
77-122 (1)	77-350 (3)	3 77-352 (3)	3 77-407 (3)	3
77-171 (2)	77-349 (3)	3 77-405 (2)	2 77-425 (1)	1
77-173 (2)	statistics (3)	3 77-370 (3)	3 77-447 (2)	2
86-101 (3)	. ,	` ,	77-170 (1)	
APPLY				
13	13	13	12	12 credits

If Student has completed Human Physiology (26-212) Same as above except first semeter does not have 26-212