CALIFORNIA STATE POLYTECHNIC UNIVERSITY, POMONA

ACADEMIC SENATE

ACADEMIC PROGRAMS COMMITTEE

REPORT TO

THE ACADEMIC SENATE

AP-029-167

BS IN KINESIOLOGY – PEDAGOGICAL KINESIOLOGY OPTION

Academic Programs Committee

Executive Committee Received and Forwarded

Academic Senate

Date: 11/12/2016

Date: 11/16/2016

Date: 11/30/2016 First Reading <u>BACKGROUND</u>: The Department of Kinesiology and Health Promotion has, as part of the semester conversion process, revised its Pedagogical Kinesiology option for students interested in teaching health and fitness in a variety of settings.

RESOURCES CONSULTED:

Deans Associate Deans Department Chairs All Faculty

DISCUSSION:

Before reaching the Academic Programs Committee, this program was reviewed by the College Curriculum Committee in the College of Science as well as the Dean of Science and the Office of Academic Programs. All concerns raised at those levels were addressed. The Academic Programs Committee then conducted campus-wide consultation, as well as its own review of the program. No concerns were raised.

RECOMMENDATION:

The Academic Programs Committee recommends approval the revised option in Pedagogical Kinesiology under the BS in Kinesiology for semesters.

Status										
	active									
Hierarchy Entities	Kinesiology and Healt	Kinesiology and Health Promotion								
Approval Process Name	I. Program - Q2S Existing Program/Option/Minor									
Current Step	Office of Academic Programs									
	Laura Chase									
	03/07/2016 12:17PM									
	03/07/2016 12:33PM									
Form										
General Catalog										
	Kinesiology and Healt	h Promotion								
Conversion	Revisioned									
Category:	Revisioned									
Proposal Type:	Option									
Describe or		has been broadened to include more of the sub-disciplines within Kinesiology.								
st changes		have been added to the core. been updated, modified and combined for the semester system.								
Semester										
Program Name (e.g.										
Biology,	Kinesiology, B.S Pe	dagogical Kinesiology Option: 120 units								
B.S., Art										
History, B.A.)										
,	Kinesiology and health	h promotion are multidisciplinary fields dedicated to the study of complex interactions among	physiological.							
Program Description	biomechanical, psychological, sociological, behavioral, and developmental aspects of turnar movement and health promotion. The mission of the Pedagogical Kinesiology option is to prepare future K-12 physical education and adapted physical education teacher: with the knowledge and skills to enter a credential program and to teach in California public schools.									
		edagogical Kinesiology Option								
	Major Core	Title	Unit							
	KIN 2020	Introduction to Kinesiology and Health Promotion	3							
	KIN 2050	Applied Health and Well-being	3							
	KIN 2200	Pedagogical Principles of Kinesiology and Health Promotion	3							
	KIN 2290	Contemporary Issues in Kinesiology and Health Promotion								
	WIN 2020 5		3							
	KIN 3030/L	Physiology of Exercise/Lab	3/1							
	KIN 3040/L	Physiology of Exercise/Lab Introduction to Biomechanics/Lab	3/1 3/1							
	KIN 3040/L KIN 3620/A	Physiology of Exercise/Lab Introduction to Biomechanics/Lab Motor Behavior/Activity	3/1 3/1 3/1							
	KIN 3040/L KIN 3620/A BIO 2340/L	Physiology of Exercise/Lab Introduction to Biomechanics/Lab Motor Behavior/Activity Anatomy/Lab	3/1 3/1 3/1 2/2							
	KIN 3040/L KIN 3620/A BIO 2340/L BIO 2350/L	Physiology of Exercise/Lab Introduction to Biomechanics/Lab Motor Behavior/Activity Anatomy/Lab Physiology/Lab	3/1 3/1 3/1 2/2 3/1							
	KIN 3040/L KIN 3620/A BIO 2340/L BIO 2350/L BIO 1150/L	Physiology of Exercise/Lab Introduction to Biomechanics/Lab Motor Behavior/Activity Anatomy/Lab Physiology/Lab Basic Biology/Lab (B2, B3)	3/1 3/1 3/1 2/2 3/1 3/1 3/1							
	KIN 3040/L KIN 3620/A BIO 2340/L BIO 2350/L	Physiology of Exercise/Lab Introduction to Biomechanics/Lab Motor Behavior/Activity Anatomy/Lab Physiology/Lab	3/1 3/1 3/1 2/2 3/1 3/1 3/1 3/1							
	KIN 3040/L KIN 3620/A BIO 2340/L BIO 2350/L BIO 1150/L	Physiology of Exercise/Lab Introduction to Biomechanics/Lab Motor Behavior/Activity Anatomy/Lab Physiology/Lab Basic Biology/Lab (B2, B3) Statistics with Applications (B4)	3/1 3/1 3/1 2/2 3/1 3/1 3/1 3/1 3/1 3/1							
	KIN 3040/L KIN 3620/A BIO 2340/L BIO 2350/L BIO 1150/L STA 1200 Subtotal (Major Core	Physiology of Exercise/Lab Introduction to Biomechanics/Lab Motor Behavior/Activity Anatomy/Lab Physiology/Lab Basic Biology/Lab (B2, B3) Statistics with Applications (B4)	3/1 3/1 3/1 2/2 3/1 3/1 3/1 3 39 unit							
	KIN 3040/L KIN 3620/A BIO 2340/L BIO 2350/L BIO 1150/L STA 1200	Physiology of Exercise/Lab Introduction to Biomechanics/Lab Motor Behavior/Activity Anatomy/Lab Physiology/Lab Basic Biology/Lab (B2, B3) Statistics with Applications (B4)	3/1 3/1 3/1 2/2 3/1 3/1 3/1 3 39 unit							
	KIN 3040/L KIN 3620/A BIO 2340/L BIO 2350/L BIO 1150/L STA 1200 Subtotal (Major Core Option Core	Physiology of Exercise/Lab Introduction to Biomechanics/Lab Motor Behavior/Activity Anatomy/Lab Physiology/Lab Basic Biology/Lab (B2, B3) Statistics with Applications (B4) Title Pedagogy Theory and Fieldwork/Activity	3/1 3/1 3/1 2/2 3/1 3/1 3/1 3/1 2/1 2/1							
	KIN 3040/L KIN 3620/A BIO 2340/L BIO 2350/L BIO 1150/L STA 1200 Subtotal (Major Core Option Core KIN 2220/A KIN 24605/AS	Physiology of Exercise/Lab Introduction to Biomechanics/Lab Motor Behavior/Activity Anatomy/Lab Physiology/Lab Basic Biology/Lab (B2, B3) Statistics with Applications (B4)	3/1 3/1 3/1 2/2 3/1 3/1 3/1 3/1 3/1 2/1 Unit 2/1 2/1							
	KIN 3040/L KIN 3620/A BIO 2340/L BIO 2350/L BIO 1150/L STA 1200 Subtotal (Major Core Option Core KIN 2220/A	Physiology of Exercise/Lab Introduction to Biomechanics/Lab Motor Behavior/Activity Anatomy/Lab Physiology/Lab Basic Biology/Lab (B2, B3) Statistics with Applications (B4)) Title Pedagogy Theory and Fieldwork/Activity Introduction to Students with Disabilities Service Learning/Activity	3/1 3/1 3/1 3/1 3/1 3/1 3/1 3/1 3/1 2/2 Unit 2/1 2/1 2/1 1/2							
	KIN 3040/L KIN 3620/A BIO 2340/L BIO 2350/L BIO 1150/L STA 1200 Subtotal (Major Core Option Core KIN 2220/A KIN 2460S/AS KIN 3210/A	Physiology of Exercise/Lab Introduction to Biomechanics/Lab Motor Behavior/Activity Anatomy/Lab Physiology/Lab Basic Biology/Lab (B2, B3) Statistics with Applications (B4)) Title Pedagogy Theory and Fieldwork/Activity Introduction to Students with Disabilities Service Learning/Activity Teaching Outdoor and Adventure Education/Activity	3/1 3/1 3/1 3/1 3/1 3/1 3/1 3/1 3/1 2/2 Unit 2/1 2/1 2/1 2/1 1/2							
	KIN 3040/L KIN 3620/A BIO 2340/L BIO 2350/L BIO 1150/L STA 1200 Subtotal (Major Core KIN 2220/A KIN 2460S/AS KIN 3210/A KIN 3220/A	Physiology of Exercise/Lab Introduction to Biomechanics/Lab Motor Behavior/Activity Anatomy/Lab Physiology/Lab Basic Biology/Lab (B2, B3) Statistics with Applications (B4) Title Pedagogy Theory and Fieldwork/Activity Introduction to Students with Disabilities Service Learning/Activity Teaching Outdoor and Adventure Education/Activity Teaching Individual, Dual and Team Sports/Activity	3/1 3/1 3/1 2/2 3/1 3/1 3/1 3 39 unit							
Curriculum	KIN 3040/L KIN 3620/A BIO 2340/L BIO 2350/L BIO 1150/L STA 1200 Subtotal (Major Core Option Core KIN 2220/A KIN 2220/A KIN 3210/A KIN 3220/A KIN 3230/A	Physiology of Exercise/Lab Introduction to Biomechanics/Lab Motor Behavior/Activity Anatomy/Lab Physiology/Lab Basic Biology/Lab (B2, B3) Statistics with Applications (B4)) Title Pedagogy Theory and Fieldwork/Activity Introduction to Students with Disabilities Service Learning/Activity Teaching Outdoor and Adventure Education/Activity Teaching Individual, Dual and Team Sports/Activity Teaching Rhythms and Dance/Activity	3/1 3/1 3/1 2/2 3/1 3/1 3/1 3/1 3/1 2/2 2/1 2/1 2/1 2/1 1/2 1/2 1/1 1/1							
Curriculum Sheet	KIN 3040/L KIN 3620/A BIO 2340/L BIO 2350/L BIO 1150/L STA 1200 Subtotal (Major Core Coption Core KIN 2220/A KIN 2220/A KIN 3210/A KIN 3220/A KIN 3220/A KIN 3230/A KIN 3240/A	Physiology of Exercise/Lab Introduction to Biomechanics/Lab Motor Behavior/Activity Anatomy/Lab Physiology/Lab Basic Biology/Lab (B2, B3) Statistics with Applications (B4)) Title Pedagogy Theory and Fieldwork/Activity Introduction to Students with Disabilities Service Learning/Activity Teaching Outdoor and Adventure Education/Activity Teaching Individual, Dual and Team Sports/Activity Teaching Rhythms and Dance/Activity Teaching Gymnastics, Self-Defense and Secondary PE and Fitness/Activity	3/1 3/1 3/1 3/1 3/1 3/1 3/1 3/1 3/1 3/1							
	KIN 3040/L KIN 3620/A BIO 2340/L BIO 2350/L BIO 1150/L STA 1200 Subtotal (Major Core Option Core KIN 2220/A KIN 2220/A KIN 3220/A KIN 3220/A KIN 3220/A KIN 3250/A	Physiology of Exercise/Lab Introduction to Biomechanics/Lab Motor Behavior/Activity Anatomy/Lab Physiology/Lab Basic Biology/Lab (B2, B3) Statistics with Applications (B4)) Title Pedagogy Theory and Fieldwork/Activity Introduction to Students with Disabilities Service Learning/Activity Teaching Outdoor and Adventure Education/Activity Teaching Individual, Dual and Team Sports/Activity Teaching Rhythms and Dance/Activity Teaching Gymnastics, Self-Defense and Secondary PE and Fitness/Activity Teaching Aquatics/Activity	3/1 3/1 3/1 3/1 3/1 3/1 3/1 3/1 3/1 3/1							
	KIN 3040/L KIN 3620/A BIO 2340/L BIO 2350/L BIO 1150/L STA 1200 Subtotal (Major Core Coption Core KIN 2220/A KIN 2220/A KIN 3220/A KIN 3220/A KIN 3220/A KIN 3250/A KIN 3250/A	Physiology of Exercise/Lab Introduction to Biomechanics/Lab Motor Behavior/Activity Anatomy/Lab Physiology/Lab Basic Biology/Lab (B2, B3) Statistics with Applications (B4)) Title Pedagogy Theory and Fieldwork/Activity Introduction to Students with Disabilities Service Learning/Activity Teaching Outdoor and Adventure Education/Activity Teaching Individual, Dual and Team Sports/Activity Teaching Rhythms and Dance/Activity Teaching Gymnastics, Self-Defense and Secondary PE and Fitness/Activity Teaching Aquatics/Activity Teaching Elementary Physical Education and Fitness/Activity	3/1 3/1 3/1 3/1 3/1 3/1 3/1 3/1 3/1 3/1							
	KIN 3040/L KIN 3620/A BIO 2340/L BIO 2350/L BIO 1150/L STA 1200 Subtotal (Major Core KIN 2220/A KIN 2240/A KIN 3210/A KIN 3220/A KIN 3220/A KIN 3220/A KIN 3250/A KIN 3250/A KIN 3250/A KIN 3500	Physiology of Exercise/Lab Introduction to Biomechanics/Lab Motor Behavior/Activity Anatomy/Lab Physiology/Lab Basic Biology/Lab (B2, B3) Statistics with Applications (B4) Title Pedagogy Theory and Fieldwork/Activity Introduction to Students with Disabilities Service Learning/Activity Teaching Outdoor and Adventure Education/Activity Teaching Outdoor and Adventure Education/Activity Teaching Individual, Dual and Team Sports/Activity Teaching Individual, Dual and Team Sports/Activity Teaching Gymnastics, Self-Defense and Secondary PE and Fitness/Activity Teaching Elementary Physical Education and Fitness/Activity Philosophical and Ethical Issues in Kinesiology	3/1 3/1 3/1 3/1 3/1 3/1 3/1 3/1 3/1 3/1							
	KIN 3040/L KIN 3620/A BIO 2340/L BIO 2350/L BIO 1150/L STA 1200 Subtotal (Major Core Coption Core KIN 2220/A KIN 2220/A KIN 3210/A KIN 3220/A KIN 3220/A KIN 3220/A KIN 3250/A KIN 3250/A KIN 3550/A	Physiology of Exercise/Lab Introduction to Biomechanics/Lab Motor Behavior/Activity Anatomy/Lab Physiology/Lab Basic Biology/Lab (B2, B3) Statistics with Applications (B4)) Title Pedagogy Theory and Fieldwork/Activity Introduction to Students with Disabilities Service Learning/Activity Teaching Outdoor and Adventure Education/Activity Teaching Individual, Dual and Team Sports/Activity Teaching Individual, Dual and Team Sports/Activity Teaching Rhythms and Dance/Activity Teaching Gymnastics, Self-Defense and Secondary PE and Fitness/Activity Teaching Elementary Physical Education and Fitness/Activity Philosophical and Ethical Issues in Kinesiology Physical Education Curriculum and Assessment/Activity	3/1 3/1 3/1 3/1 3/1 3/1 3/1 3/1 3/1 3/1							
	KIN 3040/L KIN 3620/A BIO 2340/L BIO 2350/L BIO 1150/L STA 1200 Subtotal (Major Core KIN 2220/A KIN 2220/A KIN 3220/A KIN 3220/A KIN 3220/A KIN 3220/A KIN 3250/A KIN 3250/A KIN 3550/A KIN 3550/A KIN 3550/A	Physiology of Exercise/Lab Introduction to Biomechanics/Lab Motor Behavior/Activity Anatomy/Lab Physiology/Lab Basic Biology/Lab (B2, B3) Statistics with Applications (B4) Title Pedagogy Theory and Fieldwork/Activity Introduction to Students with Disabilities Service Learning/Activity Teaching Outdoor and Adventure Education/Activity Teaching Individual, Dual and Team Sports/Activity Teaching Rhythms and Dance/Activity Teaching Rhythms and Dance/Activity Teaching Gymnastics, Self-Defense and Secondary PE and Fitness/Activity Teaching Aquatics/Activity Teaching Elementary Physical Education and Fitness/Activity Philosophical and Ethical Issues in Kinesiology Physical Education Curriculum and Assessment/Activity Adapted Physical Ed Fieldwork Service Learning/Activity	3/1 3/1 3/1 3/1 3/1 3/1 3/1 3/1 3/1 3/1							
	KIN 3040/L KIN 3620/A BIO 2340/L BIO 2350/L BIO 1150/L STA 1200 Subtotal (Major Core KIN 2220/A KIN 2220/A KIN 3220/A KIN 3220/A KIN 3220/A KIN 3220/A KIN 3250/A KIN 3250/A KIN 3500 KIN 3550/A KIN 3550/A KIN 4420	Physiology of Exercise/Lab Introduction to Biomechanics/Lab Motor Behavior/Activity Anatomy/Lab Physiology/Lab Basic Biology/Lab (B2, B3) Statistics with Applications (B4) Title Pedagogy Theory and Fieldwork/Activity Introduction to Students with Disabilities Service Learning/Activity Teaching Outdoor and Adventure Education/Activity Teaching Individual, Dual and Team Sports/Activity Teaching Rhythms and Dance/Activity Teaching Gymnastics, Self-Defense and Secondary PE and Fitness/Activity Teaching Gymnastics, Self-Defense and Secondary PE and Fitness/Activity Teaching Gymnastics, Self-Defense and Secondary PE and Fitness/Activity Teaching Gymnastics, Self-Defense and Fitness/Activity Teaching Gymnastics Self-Defense and Fitness/Activity Philosophical and Ethical Issues in Kinesiology Physical Education Curriculum and Assessment/Activity Adapted Physical Ed Fieldwork Service Learning/Activity Social and Historical Perspectives In Kinesiology	3/1 3/1 3/1 3/1 3/1 3/1 3/1 3/1 3/1 2/2 1/1 2/1 1/2 1/2 1/2 1/2 1/1 1/1 1							
	KIN 3040/L KIN 3620/A BIO 2340/L BIO 2350/L BIO 1150/L STA 1200 Subtotal (Major Core KIN 2220/A KIN 2460S/AS KIN 3210/A KIN 3220/A KIN 3220/A KIN 3220/A KIN 3250/A KIN 3250/A KIN 3550/A KIN 3550/A KIN 4050S/AS KIN 4420 KIN 4620	Physiology of Exercise/Lab Introduction to Biomechanics/Lab Motor Behavior/Activity Anatomy/Lab Physiology/Lab Basic Biology/Lab (B2, B3) Statistics with Applications (B4) Title Pedagogy Theory and Fieldwork/Activity Introduction to Students with Disabilities Service Learning/Activity Teaching Outdoor and Adventure Education/Activity Teaching Individual, Dual and Team Sports/Activity Teaching Rhythms and Dance/Activity Teaching Gymnastics, Self-Defense and Secondary PE and Fitness/Activity Teaching Aquatics/Activity Teaching Activity Philosophical and Ethical Issues in Kinesiology Physical Education Curriculum and Assessment/Activity Social and Historical Perspectives In Kinesiology Senior Seminar for Pedagogical Kinesiology	3/1 3/1 3/1 3/1 3/1 3/1 3/1 3/1 3/1 2/2 1/2 1/2 1/2 1/2 1/2 1/1 1/1 1/1 2/1 1/1 1							
	KIN 3040/L KIN 3620/A BIO 2340/L BIO 2350/L BIO 1150/L STA 1200 Subtotal (Major Core KIN 2220/A KIN 2460S/AS KIN 3210/A KIN 3220/A KIN 3220/A KIN 3220/A KIN 3250/A KIN 3250/A KIN 3550/A KIN 3550/A KIN 3550/A KIN 4050S/AS KIN 4620 PHY 1020 NTR 3050	Physiology of Exercise/Lab Introduction to Biomechanics/Lab Motor Behavior/Activity Anatomy/Lab Physiology/Lab (B2, B3) Statistics with Applications (B4)) Title Pedagogy Theory and Fieldwork/Activity Introduction to Students with Disabilities Service Learning/Activity Teaching Outdoor and Adventure Education/Activity Teaching Individual, Dual and Team Sports/Activity Teaching Rhythms and Dance/Activity Teaching Rhythms and Dance/Activity Teaching Gymnastics, Self-Defense and Secondary PE and Fitness/Activity Teaching Gymnastics, Self-Defense and Secondary PE and Fitness/Activity Teaching Gymnastics, Self-Defense and Fitness/Activity Teaching Gymnastics, Self-Defense and Fitness/Activity Philosophical and Ethical Issues in Kinesiology Physical Education Curriculum and Assessment/Activity Social and Historical Perspectives In Kinesiology Senior Seminar for Pedagogical Kinesiology Fundamentals of Physics (B1) Nutrition, Science, and Health (B5)	3/1 3/1 3/1 2/2 3/1 3/1 3/1 3/1 3/1 3/1 2/2 1/1 2/1 1/2 1/2 1/2 1/1 1/1 1/1 1							
Curriculum Sheet	KIN 3040/L KIN 3620/A BIO 2340/L BIO 2350/L BIO 1150/L STA 1200 Subtotal (Major Core KIN 2220/A KIN 2460S/AS KIN 3210/A KIN 3220/A KIN 3220/A KIN 3230/A KIN 3250/A KIN 3250/A KIN 3550/A KIN 3550/A KIN 4420 KIN 4620 PHY 1020	Physiology of Exercise/Lab Introduction to Biomechanics/Lab Motor Behavior/Activity Anatomy/Lab Physiology/Lab Basic Biology/Lab (B2, B3) Statistics with Applications (B4)) Title Pedagogy Theory and Fieldwork/Activity Introduction to Students with Disabilities Service Learning/Activity Teaching Outdoor and Adventure Education/Activity Teaching Individual, Dual and Team Sports/Activity Teaching Rhythms and Dance/Activity Teaching Rhythms and Dance/Activity Teaching Gymastics, Self-Defense and Secondary PE and Fitness/Activity Teaching Gymastics, Self-Defense and Secondary PE and Fitness/Activity Teaching Gymastics, Self-Defense and Secondary PE and Fitness/Activity Teaching Elementary Physical Education and Fitness/Activity Philosophical and Ethical Issues in Kinesiology Physical Education Curriculum and Assessment/Activity Social and Historical Perspectives In Kinesiology Senior Seminar for Pedagogical Kinesiology Fundamentals of Physics (B1) Nutrition, Science, and Health (B5) e)	3/1 3/1 3/1 3/1 3/1 3/1 3/1 3/1 3/1 3/1							

	KIN 4050S/AS KIN 4310AS	Adapted Physical Education Students with Disabilities	n Fieldwork Se Field Experienc	es Activ	sarning/Activity /ity Service Learning	1/1 1X3=3
	KIN 4320S				ted Physical Education Service Learning	2
	KIN 4330S				Physical Education Service Learning	2
	KIN 4340				dapted Physical Education	2
	KIN 4350S	Motor Assessment in Ada				2
	Kin 45505	Hotor Assessment III Ada	ded Physical E	oucauoi	i Service Learning	-
		ort Courses for students who w agree and are not required for		al focus	s on APE. These courses are above the 120	0-13 units
	Subtotal (Unrestricted E	lectives)				0-5 Units
	Total					120 units
	KHP Four-Year Roadmap FALL SEMESTER	Pedagogical Kinesiology Optio	n			
	First Year					
			Course	Units		
			KIN 2020	3		
			KIN 2050	3		
			BIO 1150/L	3/1		
			A1	3		
			Total Units	13		
	Second Year		Course	11-10	1	
			Course	Units		
			A3	3	-	
			BIO 2340/L	2/2		
			STA 1200	3		
			KIN 2460S/AS			
			2220A	1/2		
			Total Units	16	1	
	Third Year					
			Course	Units		
			KIN 3040/L	3/1		
			FN 3050	3		
			C3	3		
			D1	3		
			KIN 3220/A			
			Total Units	16		
	Fourth Year					
			Course	Units		
			D3	3		
			KIN 3240/A	1/2		
			KIN 3500	3		
			KIN 4420	3		
			E	3		
			Total Units	15		
	SPRING SEMESTER					
	First Year					
			Course	Units		
			KIN 2200	3		
			KIN 2290	3		
			BIO 2350/L			
			A2	3		
			C1	3		
			Total Units	16		
	Second Year		C			
			Course	Units		
			PHY 1020	3		
			KIN 4050/A			
			KIN 3030/L			
			C2	3		
			KIN 3210/A			
			Total Units	15		
	Third Year					
Roadmap	nau rear		Course	Units		

					KIN 3620/A	3/1	1	
					C4	3		
					D2	3		
					KIN 3230/A			
					Elective Total Units	4	-	
					Total Units	15	1. Contract of the second s	
Fourth Yea	r				100		1	
					Course	Units		
					D4 KIN 3250/A	3	-	
					KIN 3250/A	procession and the		
					KIN 3550/A			
					KIN 4630	3	1	
					Total Units	14	1	
KHP Two-1 First Year	fear Road	imapPeda	gogical Kinesio	logy Option	FALL SEMESTE	R		
riist real					Course	Unit	ts	
					KIN 2020	3		
					KIN 2050	3		
					KIN 2200	3		
					KIN 2220/A	2/1		
					KIN 24605/A			
					Total Units	16		
Second Ye	аг				C	-	1	
					Course KIN 3220/A	Units		
					KIN 3220/A			
					FN 3050	3		
					KIN 3240/A			
					KIN 3500	3		
					KIN 4420	3		
					Total Units	18		
SPRING S	EMESTER	First Year			121		1	
					Course	Units		
					KIN 2290	3	-	
					KIN 3030/L KIN 3210/A		-	
					KIN 4050/A	generation of the second		
					KIN 3230/A			
					C4	3	1	
					Total Units	17		
Second Ye	ar				Course	Units	7	
					Course KIN 3620/A			
					KIN 3550/A	and a second	1	
					KIN 3250/A		1	
					KIN 3260/A	2/1		
					KIN 4630	3		
					D4	3		
					Total Units		1	
0000				TV	vo-Year Cours			
Old Number	Subject	Number		Title	U	nits	Offered	Pre-Req or CO Req
102A	KIN	1100A	Basketball		1		F/S	
128A	KIN	1110A	Softball		1		F/S	
126A	KIN	1120A	Soccer		1		F/S	
163A	KIN	1130A	Volleyball		1		F/S	
N/A	KIN	1140A	Ultimate Frist	ee	1		F/S	
145A 157A	KIN	1200A 1210A	Archery Golf		1		F/S F/S	
15/A 161A	KIN	1210A	Swimming		1		F/S	
175A	KIN	1230A	Aqua Fitness	2	1		F/S	
1/28			and the second s				and the second sec	
1/5A 147A	KIN	1310A	Badminton		1		F/S	

111A 12 9(d	KIN Sübject	1350A	Social Dance Two-Year Cou Alkido Title	Ünits	Semester	Pre-Reg or CO Reg
Number	KIN	1410A	Karate	1	Foffered	
178A	KIN	1420A	Self-Defense	1	F/S	
177A	KIN	1430A	Tai-Chi	1	F/S	
114A	KIN	1510A	Circuit Training	1	F/S	
119A	KIN	1520A	Jogging	1	F/S	
117A	KIN	1530A	Kickboxing	1	F/S	
115A	KIN	1540A	Step Aerobics	1	F/S	
118A	KIN	1550A	Stretching	1	F/S	
116A	KIN	1560A	Yoga and Meditation	1	F/S	
165A	KIN	1565A	Weight Training	1	F/S	
166A	KIN	1570A	Training with Free Weights	1	F/S	
N/A	KIN	1600A	Challenge Ropes Course	1	F/S	
201	KIN	2020	Introduction to Kinesiology & Health Promotion	3	F/S	
N/A	KIN	2050	Applied Health & Well-Being	3	F/S	KIN Majors Only
207	KIN	2070	Health & Well-Being	3	F/S	GE Area E
204	KIN	2200	Pedagogical Principles of Kinesiology and Health Promotion	3	F/S	
208	KIN	2220	Pedagogy Theory and Fieldwork	2	F	CO - 2220A
208A	KIN	2220A	Pedagogy Theory and Fieldwork Activity	1	F	CO - 2220
209	KIN	2290	Contemporary Issues in Kinesiology	3	F/S	
2065	KIN	24605	and Health Promotion Introduction to Students with a	2	F/S	KIN 2460AS
206AS	KIN	2460AS	Disability Service Learning Introduction to Students with a	1	F/S	KIN 24605
			Disability Act S L	-		
301	KIN	3010	Foundation of Exercise Science	3	F/S	GE B5 (PRE AREA A1-3, B1-4)
303	KIN	3030	Physiology of Exercise	3	F/S	PRE - BIO 2350/L, CO - 3030L
303L	KIN	3030L	Physiology of Exercise Lab	1	F/S	PRE - BIO 2350/L, CO - 3030
304	KIN	3040	Introduction to Biomechanics	3	F/S	PRE - BIO 2340/L, PHY 102 OR 121/L, CO 3040L
304L	KIN	3040L	Introduction to Biomechanics Laboratory	1	F/S	PRE - BIO 2340L, PHY 102 OR 121/L, CO 3040
251	KIN	3210	Teaching Outdoor and Adventure Education	1	s	PRE - 2220/A, CO - 3210A
251A	KIN	3210A	Teaching Outdoor and Adventure Education Activity	2	s	PRE - 2220/A, CO - 3210
252	KIN	3220	Teaching Individual, Dual and Team Sports	1	F	PRE - 2220/A, CO - 3220A
252A	KIN	3220A	Teaching Individual, Dual and Team Sports Activity	2	F	PRE - 2220/A, CO - 3220
255	KIN	3230	Teaching Rhythms and Dance	1	s	PRE - 2220/A, CO - 3230A
255A	KIN	3230A	Teaching Rhythms and Dance Activity	1	s	PRE - 2220/A, CO - 3230
257	KIN	3240	Teaching Gymnastics, Self-Defense and Secondary PE and Fitness	1	F	PRE - 2220/A, CO - 3240A
257A	KIN	3240A	Teaching Gymnastics, Self-Defense & Sec PE and Fitness Activity	1	F	PRE - 2220/A, CO - 3240
264	KIN	3250	Teaching Aquatics	1	s	PRE - 2220/A, CO - 3250A
264A	KIN	3250A	Teaching Aquatics Activity	1	s	PRE - 2220/A, CO - 3250
328	KIN	3260	Teaching Elementary Physical Education and Fitness	2	s	PRE - 2220/A, CO - 3260A
328A	KIN	3260A	Teaching Elementary Physical Education and Fitness Activity	1	s	PRE - 2220/A, CO - 3260
341A	KIN	3410A	Teaching Practicum	1	F/S	
310	KIN	3500	Philosophical & Ethical Issues in Kinesiology	3	F	
440	KIN	3550	Physical Education Curriculum and Assessment	2	s	PRE - 2220A, 24605/AS, 3210/A, 3220/A, 3230/A, 3240/A, 3250/A & 3260/A, CO - 3550A
N/A	KIN	3550A	Physical Education Curriculum and Assessment Activity	1	s	PRE - 2220A, 24605/AS, 3210/A, 3220/A, 3230/A, 3240/A, 3250/A & 3260/A, CO - 3550
312	KIN	3620	Motor Behavior	3	F/S	PRE - 3030/L, CO - 3620A
312A	KIN	3620A	Motor Behavior Activity	1	F/S	PRE - 3030/L, CO - 3620
365	KIN	3650	Physical Dimensions of Aging	3	F	PRE - 3030/L

370	KIN	3700	Stress Management for Healthy Living	GE Area E		
Old Nomber	Rubject	Nymber	Adapted Physical Education	V nits	Semester Föffered	PRE - 24605/2008/49, 90000-858AS
405AS	KIN	4050AS	Adapted Physical Education Fieldwork Activity SL	1	F/S	PRE - 24605/2060AS, CO - 4050S
408	KIN	4080	Drugs and Society	3	F	
412	KIN	4210	Movement Anatomy and Kinesiology	3	F	PRE - BIO 2340/L & KIN 3040/L, CO - 4210
412L	KIN	4210L	Movement Anatomy and Kinesiology Lab	1	F	PRE - BIO 2340/L & KIN 3040/L, CO - 4210
431AS	KIN	4310AS	Students with Disabilities Field Experiences Activity SL	1	F/S	PRE - 2460S/AS, CO - 4320S, 4330S or 4350S
4325	KIN	43205	Behavior Support and Other Plans Used in APE SL	2	F	PRE - 24605/AS, CO - 431AS
4335	KIN	43305	Assessment Policies & Procedures In Adapted Phys. Ed	2	F	PRE - STA 1200 & 43205, CO - 431A5
4345	KIN	4340	Program Development & Implementation in APE	2	s	PRE - 43305
4355	KIN	43505	Motor Assessment in Adapted	2	s	PRE - STA 1200 & 4340, CO - 4310AS
436	KIN	4360	Physical Education SL Clinical Practice In Adapted Physical	2	F/S	PRE - 40505/AS, KIN 43205/4310AS, KIN
			Education Adapted Physical Education	-		43305/4310A5, KIN 4340 & 43505/4310A5
437	KIN	4370	Candidate Assessment	1	S	4360 or TED Block I & II
441 N/A	KIN	4400 4410	School Health Education Internship in Kinesiology	3	F/S N/A	HOURS/ GPA/ SITE LETTER
450	KIN	4420	Social and Historical Perspectives in	3	F	HOURS GRAV STIE LETTER
			Kinesiology	-		
451	KIN	4430	Social Inequality and Sport	3	s	GE Area D4
N/A 449	KIN	4440 4490	Sport and Film Sport and Culture	3	F	GE Area D3
470	KIN	4500	Electrocardiography in Health and	2	ə F/S	PRE - 3030/L, CO - 4500L
		4500L	Exercise Electrocardiography in Health and	-		
470L	KIN		Exercise Lab Exercise Prescription and Fitness	1	F/S	PRE - 3030/L, CO - 4500
453	KIN	4510	Testing	3	F/S	PRE - 3030/L, CO 4510A
N/A	KIN	4510A	Exercise Prescription and Fitness Testing Activity	1	F/S	PRE - 3030/L, CO 4510
N/A	KIN	4520	Injury Prevention & Emergency Care	3	F/S	CO - 4520A
N/A	KIN	4520A	Injury Prevention & Emergency Care Activity	1	F/S	CO - 4520
455	KIN	4530	Sports Medicine	3	F/S	PRE - 3030/L
456	KIN	4540	Exercise Bioenergetics and Metabolism	3	F	PRE - 3030/L
N/A	KIN	4550	Principles of Strength and Conditioning	3	s	PRE - 3030/L, CO - 4550L
N/A	KIN	4550L	Principles of Strength and Conditioning Lab	1	s	PRE - 3030/L, CO - 4550
461	KIN	4610	Senior Project	3	F/S	PRE - Senior Standing
463	KIN	4630	Senior Seminar for Pedagogy	3	s	PRE- Senior Standing
480	KIN	4650	Health Promotion Program Planning	2	F/S	PRE - UPPER DIVISION, CO - 4650
480A	KIN	4650A	Health Promotion Program Planning Activity	1	F/S	PRE - UPPER DIVISION, CO - 4650A
N/A	KIN	5520	Socio-Cultural Perspectives on Kinesiology	3	Every Other F	GRADUATE STANDING
553	KIN	5530	Curriculum in Physical Education	3	Every Other F	GRADUATE STANDING
555	KIN	5550	Analysis of Teaching in Physical Education	3	Every Other S	GRADUATE STANDING
559	KIN	5590	Contemporary Physical Education	3	Every Other F	GRADUATE STANDING
570	KIN	5700	Management of Adapted Physical Education Programs	2	Every Other S	GRADUATE STANDING
5755	KIN	5750S	Motor Practicum for Individuals with Disabilities SL	1	s	PRE - 40505/AS, CO - 5750AS
575AS	KIN	5750AS	Motor Practicum for Individuals with Disabilities Activity SL	1	s	PRE - 4050S/AS, CO - 5750S
680	KIN	5800	Advanced Biomechanics	2	Every Other F	PRE - 3040/L, CO - 5800L

663L KIN 5830L Advanced Exercise Physiology Lab 1 Every Stress of the status						Course Sci				
Visit Visit <th< th=""><th>689Id Number</th><th>Silbject</th><th>Nilliber</th><th>Advanced</th><th>Exercite Physiology</th><th>Önits</th><th>onereu</th><th>PRE - 3030/LpfcPRe</th><th>58394CO Req</th><th></th></th<>	689Id Number	Silbject	Nilliber	Advanced	Exercite Physiology	Önits	onereu	PRE - 3030/LpfcPRe	58394CO Req	
event Interpretation 3 Other's PRE Source N/A KIN 5860 Advanced Topics in Sports Medicine 3 Event y PRE 5800/L N/A KIN 5870 Skeletal Muscle Physiology 3 Event y PRE 5800/L 590 KIN 5900 Research Design 3 5 GRADUATE STANDING 591 KIN 5990 Special Topics for Graduate 1,2,3 F/S GRADUATE STANDING 695 KIN 6960 Master's Degree Project 3 F/S GRADUATE STANDING 697 KIN 6960 Master's Degree Confluents 1,2,3 F/S GRADUATE STANDING 697 KIN 6970 Comprehensite Examination 0 F/S GRADUATE STANDING 697 KIN 6970 Comprehensite Examination 0 F/S GRADUATE STANDING 697 KIN 6970 Comprehensite Examination 0 F/S GRADUATE STANDING 510 13: Students	683L	KIN	5830L	Advanced	Exercise Physiology L	ab 1		PRE - 3030/L, CO -	5830	
N/A KIN 5800 and Nutrition 3 Other's FP 2 - Stadult N/A KIN 5870 Sketetal Muscle Physiology 3 Every F PRE - Stadult S500 KIN 5900 Research Design 3 5 GRADUATE STANDING 590 KIN 5900 Special Topics for Graduate 1,2,2,3 F/S GRADUATE STANDING 665 KIN 6960 Master's Degree Project 3 F/S GRADUATE STANDING 667 KIN 6960 Master's Degree Confluence - Masurement and Tradines F/S GRADUATE STANDING 679 KIN 6960 Master's Degree Confluence - Masurement and Tradines F/S GRADUATE STANDING 679 KIN 6960 Master's Degree Confluence - Masurement and Tradines F/S GRADUATE STANDING 679 KIN 4200 or 4630. Question on the apply the topic degree free degree degree free degree free degree free degree degree free degree free degree free degree free degree degree free degr	684	KIN	5840			3		PRE - 5830/L		
NA NA Satestal nutce mysiology J Other F FRes Satestal nutce mysiology J Other F Satestal nutce Natestal nutce	N/A	KIN	5860			ine 3		PRE - 5830/L		
591 KIN 5910 Research Cesign 3 S CRADUATE STANDING 599 KIN 5990 Students 1,2,3 F/S GRADUATE STANDING 695 KIN 6960 Master's Degree Project 3 F/S GRADUATE STANDING 696 KIN 6970 Comprehensive Examination 2 F/S GRADUATE STANDING 697 KIN 6970 Comprehensive Examination 2 F/S GRADUATE STANDING 698 KIN 6970 Comprehensive Examination 2 F/S GRADUATE STANDING 699 KIN 6970 KIN 6970 KIN 6970 KIN 699 KIN 13 Students will develop the sub-disciplines wills teaching within a physical dicuation environment. Students will develop wills to enable the synthesis of concepts within and across sub-disciplines of Kinesiology and Health Promotion. Acressment Method: KIN 4520 and KIN 4630. Course embedded project or questions on final exam using a S-point rubric scale 700. Students will develop both oral and written communication skills. Students will sective communication the the scale covering 15 oriteria. Oral presentation using a S-point rubric scale <t< td=""><td>N/A</td><td>KIN</td><td>5870</td><td>Skeletal M</td><td>uscle Physiology</td><td>3</td><td></td><td>PRE - 5830/L</td><td></td><td></td></t<>	N/A	KIN	5870	Skeletal M	uscle Physiology	3		PRE - 5830/L		
599 KIN 599 Special Topice or Graduate 1,2,3 F/5 GRADUATE STANDING 695 KIN 696 Master's Degree Project 3 F/5 GRADUATE STANDING 696 KIN 6970 Comprehensive Examination 2 F/5 GRADUATE STANDING 697 KIN 6970 Comprehensive Examination 2 F/5 GRADUATE STANDING 697 KIN 6970 Comprehensive Examination 2 F/5 GRADUATE STANDING 697 KIN 6970 Comprehensive Examination 2 F/5 GRADUATE STANDING 697 KIN 6990 Master's Degree Continuation 2 F/5 GRADUATE STANDING 50.1 IS Students will develop kills to enable the synthesis of concepts within and scross sub-disciplines of Kinesiology and He Promotion. 7.50.2 Dis Students will develop bit of all and written communication skills. Assessment Method: KIN 5200 and KIN 4630 tought. 7.02.2 Students will develop bit of all and written communication skills. Assessment Method: KIN 2200. Written paper using 5-point rubric scale covering 15 oriteria. Oral presentation using a 5-point rubric scale covering 15 oriteria. Oral presentation using a 5-point rubric scale covering 15 oriteria. Oral	590	KIN	5900	Research	Methods	3	F	GRADUATE STANDI	NG	
999 KIN 999 Students L/2.3 F/S CRADUATE STANDING 665 KIN 666 Master's Degree Project 3 F/S CRADUATE STANDING 699 KIN 690 Master's Degree Continuation 2 F/S GRADUATE STANDING 699 KIN 690 Master's Degree Continuation 0 F/S GRADUATE STANDING 699 KIN 690 Master's Degree Continuation 0 F/S GRADUATE STANDING 690 KIN 690 Master's Degree Continuation 0 F/S GRADUATE STANDING 701 Students will develop will be sond while asching while an anytical devaction environment. Student will develop will be sond be sond the sond or course embedded assignment using a 5-point rubric scale course embedded project or questions on final exam using a 5-point rubric scale course embedded assignment u	591	KIN	5910	Research	Design	3	S	GRADUATE STANDI	NG	
696 KIN 696 Master's Degree Thesis 3 F/S GRADUATE STANDING 697 KIN 6970 Comprehensive Examination 0 F/S GRADUATE STANDING 699 KIN 6970 Master's Degree Continuation 0 F/S GRADUATE STANDING 690 KIN 6970 Comprehensive Examination 0 F/S GRADUATE STANDING 690 Line Students Will describe the history and apply the broad content of the Kinesiology and Healt Promotion. Students Will describe p skills to enable the synthesis of concepts within and across sub-disciplines of Kinesiology and Healt Promotion. SLO ID: Students Will develop both oral and written communication skills. Assessment Method: KIN 3620 and KIN 4630. Course embedded project or questors on final exam using a 5-point rubric scale course embedded project. 702. Students Will develop both oral and written communication skills. Assessment Method: KIN 2200. Written paper using 5-point rubric scale covering 15 criteria. Oral presentation using a 5-point rubric scale. 703. Students Will develop both oral and written communication skills. Assessment Method: KIN 2200. Written paper using 5-point rubric scale. 703. Students Will develop both oral and written communication skills. Assessment Method: KIN 2200. For ourse. FOS 703.	599	KIN	5990		pics for Graduate	1,2,3	F/S	GRADUATE STANDI	NG	
697 KIN 697 Comprehensive Examination 2 F/S GRADUATE STANDING Program Objectives and Student Learning Outcomes - Measurement and Timelines Prod Timelines F/S GRADUATE STANDING Program Objectives and Student Learning outcomes - Measurement and Timelines Prod Timelines F/S GRADUATE STANDING SL0 13: Students will develop skills to enable the saching within a physical education environment. SL0 10: Students will develop skills to enable the synthesis of concepts within and across sub-disciplines of Kinesiology and Heal Promotion. Assessment Method: KIN 3202 and KIN 4500 Cause embedded project or questions on final exam using a 5-point rubric scale course embedded project or questions on final exam using a 5-point rubric scale course embedded project or questions on final exam using a 5-point rubric scale course embedded project or questions on final exam using a 5-point rubric scale course embedded assignment using a 5-point rubric scale course embedded project or questions on final exam using a 5-point rubric scale course embedded assignment using a 5-point rubric scale course with the file data and a wittin communication skills. SL0 20: Students will develop both oral and writtin communication skills. Assessment Method: KIN 2290 wittin paper using 5-point rubric scale covering 15 criteria. Oral presentation using a 5-point rubric scale covering 15 criteria. F/O3. Students will demonstrate interpersonal and critical thinking skills. Assessment Method: KIN 2200 wittin 2290, KIN 2200, KIN 2320/A, KIN 3230/A, KIN 3230/A, KIN 3230/A, KIN 3220/A, KIN 3230/A, KIN 3230/	695	KIN	6950	Master's D	egree Project	3	F/S	GRADUATE STANDI	NG	
699 KIN 699 Master's Degree Continuation 0 #/S GRADUATE STANDING Program Objectives and Student Learning Outcomes - Measurement and Timelines POL Students will apply the build scipping within a physical education environment. SLO Lis Students will apply the build scipping within a physical education environment. SLO Lis Students will develop skills to enable the synthesis of concepts within and across sub-clicippings of Kinesiology and Health Promotion. Assessment Method: KIN 3620 and KIN 4630. Course embedded project or questors on final exam using a 5-point rubric scale course embedded project. SLO Lis Students will develop builts to enable the synthesis of concepts within and across sub-clicippings of Kinesiology and Health Promotion. Assessment Method: KIN 3220 and KIN 4630 taught. Timeline: Each time KIN 3220 and KIN 4630 taught. SLO Lis Students will develop built and written communication skills. Assessment Method: KIN 2290. Braught. SLO 20: Students will develop built and written paper using 5-point rubric scale covering 15 criteria. Oral presentation using a 5-point rubric scale. SLO 20: Students will develop built apply across and critical thinking skills. Assessment Method: KIN 2290. Braught. SLO 20: Students will develop built apply across and critical thinking skills. Assessment Method: KIN 2290. KIN 2320, Group problem solving OR course embedded assignment using a 5-point rubric scills. SLO 20: Students will develop built apply acrol and critical thinking skills. <	696	KIN	6960			3		GRADUATE STANDI	NG	
699 KIN 699 Master's Degree Continuation 0 #/S GRADUATE STANDING Program Objectives and Student Learning Outcomes - Measurement and Timelines POI. Students will apply the broad content of the Kineskology and Health Promotion to the field ada data to the student studen	697	KIN	6970					GRADUATE STANDI	NG	
Program Objectives and Student Learning Outcomes - Messurement and Timelines: POL Students will apply the broad content of the Kinesiology and Health Promotion to the field adare and physical education. Assessment Method: KIN 4420 or 4630. Questions on final exam or course embedded assignment using a 5 point rubric scale. Timeline: Each time KIN 4420 or 4630. Bught. SLO 1b: Students will devotop skills to enable the synthesis of concepts within and across sub-disciplines of Kinesiology and Health Promotion. Agree and Method project. SLO 2b: Students will devotop skills to enable the synthesis of concepts within and across sub-disciplines of Kinesiology and Health Promotion. SLO 2b: Students will devotop skills to enable the synthesis of concepts within and across sub-disciplines of Kinesiology and Health Promotion. SLO 2b: Students will devotop skills to enable the synthesis of concepts within and across sub-disciplines of Kinesiology and Health Promotion. SLO 2b: Students will devotop both oral and written communication skills. Assessment Method: KIN 2290. Written paper using 5-point rubric scale covering 15 criteria. Oral presentation using a 5-point rubric scale covers embedded assignment using a 5-point rubric scale covers embedded assignment wising a 5-point rubric scale covers embedded assignment wising a 5-point rubric scale. Timeline: La test once a year in each course. Pol 50 and KIN 2200. Group problem solving OR course embedded assignment using a 5-point rubric scale covers with a sphysical education. SLO 4bit Stibit Stills and the adure aduption and crit										
PO # 1 Apply and Teach Disciplinary Content PO # 2 Effective Communication Demonstrate and teach motor skills PO # 4 Analyze and evaluate behavior and performance PO Effective Communication Courses / Learning Outcomes SLO 1a SLO 1b SLO 2a SLO 2b SLO 3a SLO 4a SLO 4b SL Utilize SLO 4b SL Assess, Ide and apply disciplinary content disciplinary content disciplinary content written communication thinking skills and apply and knowledge and concepts and performance expl teasure	scale. Timeline: SLO 2b: S Assessme Timeline: PO3. Stud SLO 3a: S teaching ; Assessme assessme Timeline: PO4. Stud SLO 4b: S Assessme assessme sLO 4b: S Assessme	Each time students wint Method At least or lents will do bysical ed int Method int rubric. Each time leants will a students wint Method h a 5-point Each time students wint Method h a 5-point Each time the Method int rubric.	KIN 229 ill demon I: KIN 205 nce a yea emonstra ill demon jucation. I: KIN 321 each cou- inalyze ar- ill utilize : I: KIN 303 t scale. KIN 303 ill assess. I: KIN 321	0 is taught. strate interp 50 and KIN 2 50 and KIN 2 strate comp table ta	ersonal and critical thi 290. Group problem s urse. h motor skills in a physi etency in motor skills i 20/A, KIN 3230/A, KII t. human behavior and p d measurement conce 8040/L and KIN 4050S/ 040/L and KIN 4050S/	nking skills. olving OR c sical educat and apply a v 3240/A, ai verformance pts. /AS. One la AS is taught reformance.	ourse embe lon environr variety of c nd KIN3250 within a ph b report or a	dded assignment usin nent. oncepts, theories, an /A. Peer or student to ysical education envi activity assignment w	ng a 5-point rub ad methods com eaching using a ronment. vill be graded us	ric so mon teach
KHP Core Courses	P05. Stud SLO 5a: S Assessme Timeline: Student Li After data Coordinati Curriculun	itudents w ent Method Each time earning Ou collection or within 4 n Matrix	emonstra ill identify : KIN 350 kIN 350 utcomes 1 , the facu weeks o	y and explain 00. Course e 0 is taught. Measuremen alty will analy f the close o	thavior within a physic heaving aspects of ethics mbedded assignment t Analysis yze the results. Result	l issues in o or exam qu	lecision-ma estions.	king.	air or KHP Asse:	
	PO5. Stud SLO 5a: S Assessme Timeline: Student Lu After data Coordinat Curriculun Pedagogic	PO # : PO # : PO # : PO # : Disc / g SLO s SLO SLO S SLO SLO SLO SLO SLO SLO SLO SLO SLO SLO	iemonstra ill identify i: KIN 350 kIN	y and explain 00. Course e 01. Course e 01. Staught. Measuremen Jby will analy f the close o on and Teach Content SLO 1b synthesize iscipiinary	Po # 2 Po # 2 Effective Community SLO 2a Into Oral and ar written a physic Po # 2 Effective Community SLO 2a Into Oral and ar written a physic Po # 2 Effective Community SLO 2a Into Antopic Community SLO 2a Into Community SLO 2a Into SLO 2a Into Community SLO 2a Into SLO 2A INTO	nication SLO 2b serpersonal nd critical	PO # : PO # : Demonst and tea motor si SLO 3 Motor si compete and app	king. KHP Department Cha Rate Analyze an ch behavior and a SLO 4a dill Utilize ncy statistical ily and	# 4 de evaluate performance SLO 4b Assess, measure and evaluate	PO Eth Beh: SLC Ide ar exp eth
KIN 2020 I I I/D I/D I/D I	POS. Stud SLO Sa: 5 Assessme Timeline: Student Li After data Coordinat Curriculun Pedagogic	PO # Disc PO # Disc SLO SLO SLO SLO SLO	iemonstra ill identify i: KIN 350 kIN	y and explain 00. Course e 01. Course e 01. Staught. Measuremen Jby will analy f the close o on and Teach Content SLO 1b synthesize iscipiinary	Po # 2 Po # 2 Effective Community SLO 2a Into Oral and ar written a physic Po # 2 Effective Community SLO 2a Into Oral and ar written a physic Po # 2 Effective Community SLO 2a Into Antopic Community SLO 2a Into Community SLO 2a Into SLO 2a Into Community SLO 2a Into SLO 2A INTO	nication SLO 2b serpersonal nd critical	PO # : PO # : Demonst and tea motor si SLO 3 Motor si compete and app	king. KHP Department Cha Rate Analyze an ch behavior and a SLO 4a dill Utilize ncy statistical ily and	# 4 de evaluate performance SLO 4b Assess, measure and evaluate	PO Eth Behi SLC Idea ar exp eth
KIN 2050 I D/M	ent lan Courses Learnin Outcome	PO # : Disc PO # : Disc SLO SLO Courses	iemonstra ill identify : KIN 350 kIN 3	y and explain 00. Course e 01. Course e 01. Staught. Measuremen Jby will analy f the close o on and Teach Content SLO 1b synthesize iscipiinary	PO # 2 Effective Communication	nication SLO 2b erpersonal thinking skills	PO # : PO # : Demonst and tea motor si SLO 3 Motor si compete and app	king. KHP Department Cha Rate Analyze an ch behavior and a SLO 4a dill Utilize ncy statistical ily and	# 4 de evaluate performance SLO 4b Assess, measure and evaluate performance	PO Eth Beha SLO Ider ar exp eth iss

	KIN 2200 KIN 2290 KIN 3030/1 Courses /	I PO # 1 App Disciplina I	iy and Teach ry Content	D PO a D/M PO a Effective Com D	I/D B/M munication I/D	PO # 3 Demonstrate and teach motor skills	PO # 4 Analyze and evaluate behavior and performance		PO # 5 IEthical Behavior I	
	KIN 3620/A	I SLO 1a Describe I and apply disciplinary	SLO 1b Synthesize disciplinary content Option Courses	D SLO 2a Orai and written communication	1/DSLO 2b Interpersonal Dand critical thinking skills	SLO 3a Motor skill competency and apply theory and knowledge	D/MSLO 4a Utilize statistical and measurement concepts	I SLO 4b Assess, measure and evaluate performance	SLO 5a Identify and explain ethical issues	
	KIN 2220/A	I	I	I	I	I		1		
	KIN 2460S/AS	I	I	I	I	I	I	I	1	
	KIN 3210/A	I, D	I, D	D	D	D/M	D	D/M	D	
	KIN 3220/A	I, D	I, D	D	D	D/M	D	D/M	D	
	KIN 3230/A	I, D	I, D	D	D	D/M	D	D/M	D	
	KIN 3240/A	I, D	I, D	D	D	D/M	D	D/M	D	
	KIN 3250/A	I, D	I, D	D	D	D/M	D	D/M	D	
	KIN 3260/A	I, D	I, D	I, D	I, D	D	I, D	I, D	I, D	
	KIN 3500	I, D	I, D	D	D				D, M	
	KIN 3550/A	D	D	D	D, M		D	D	D	
	KIN 4050S/SA	D	D	D	D	D	D, M	D	D	
	KIN 4420	D, M	D	D	D				D	
	KIN 4630	м	D/M	D	D	м	м	м	м	
Select Program	Program									
Prospective Curriculum										
Steps										
Files	None									