TEXAS A&M ÜNIV



Transfer Pathway: Your roadmap from 8Y AUf College Bachelor of Science in Kinesiology Exercise Science

8Y``AUf'7c``Y[Y'Courses SCH HfUbgZYf^{*}hc^{*}Texas A&M-Kingsville Ug SCH Ϋ́ ENGL 1301-Composition I 3 Ϋ́ Ÿ BIOL 2401-Anatomy & Physiology I Ϋ́ 4 HIST 1301- United States History I Ϋ́ Ÿ 3 Ÿ MATH 1314-College Algebra Ϋ́ 3 \ddot{Y}^{-} EDUC 1100 Learning Frameworks (090) Ϋ́. 1 Total Credit Hours 14

		3	HIST 1302-Am. History Since 1877	3
Crea	ative Arts (050)	3	Creative Arts (050)	3
ENG	GL 1302-Composition II	3	ENGL 1302-Rhetoric & Comp II	3
BIO	L 2402-Anatomy & Physiology II	4	BIOL 2402-Anatomy & Physiology II	4
KIN	E 1301-Foundations of Kinesiology*	3	EDKN 1305-Intro to Exercise Science	3
		16		16

Sophom	ore Year	Fall Semester							
8Y``AUf'7c``Y[Y'Courses	SCH	HfUbgZYf`hc`HY1Ug`5 / A!?]b[gj]``Y'Ug	SCH						
Ϋ́ Communication (010)	3	Ϋ́ Communication (Core 010)	3						
Ϋ́ GOVT 2305-Federal Government	3	Ϋ́ POLS 2301- Govt & Politics of US	3						
Ϋ́ PSYC 2301-Intro to Psychology*	3	Ϋ́ PSYC 2301-Intro to Psychology	3						
Ϋ́ KINE 1338-Concepts of Physical Fitness*	3	Ϋ́EDKN 1254-Contemporary Wellness	2						
Ÿ [`] HITT 1305-Medical Terminology*	3	Ϋ́EDKN 2340-Medical Terminology	3						
Total Credit Hours	15	Total Credit Hours	14						
Sophomore Year Spring Semester									
8Y``AUf`7c``Y[Y'7cifgYg'	SCH	HfUbgZYf [*] hc [*] HYIUg [*] 5/A!?]b[gj] [*] Y [*] Ug	SCH						
V : Language Philosophy & Culture (040)	3	ÿ ∶Language Phil & Culture (040)	3						

$\ddot{\gamma}$ · Language, Philosophy & Culture (040)	3	Ϋ́ Language, Phil & Culture (040)	3
Ϋ́ GOVT 2306-Texas Government	3	Ϋ́ POLS 2302-Govt & Politics of Texas	3
Ϋ́ KINES 1306-First Aid*	3	Ϋ́ EDKN 2124-CPR/First Aid	1
Ϋ́ BIOL 1322-Nutrition & Diet Therapy*	3	Ϋ́ HSCI 2350-Intro to Nutrition	3
Total Credit Hours	12	Total Credit Hours	10

TEV I LA BAS

an a secondar shira se i ilana^{se}anas a agun a a a <mark>agunasan a</mark>

IIX sills

		sa minansilasil sirili k haiduddir a raise Marina da basada an	
Transfer	-	ur roadmap from 8Y [°] AUf College Science in Kinesiology Exercise Science	
Ji	unior Year I	all Semester	
Texas A&M-Kingsville Courses γ΄ ·EDHL 2325-Health Promotion*	SCH 3	Texas A&M-Kingsville Courses Ÿ [·] Supporting Field	SCH 3
 Ÿ EDKN 3345-Measurment & Evaluation* Ÿ EDKN 3436-Basic Physiology of Exercise* 	3	Ÿ [°] Supporting Field Ÿ [°] EDKN 1137-Weight Training & Cond Total Credit Ho	3 1
			urs 17
Jui Texas A&M-Kingsville Courses Ÿ `EDHL 4344 (WI), EDKN 4342 or EDKN 4352* Ÿ `EDKN 3320-Motor Devl & Learning* Ÿ `EDKN 3343-Strength & Conditioning*	nior Year Sp SCH 3 3 3	ring Semester Texas A&M-Kingsville Courses Ÿ Supporting Field Ÿ Supporting Field Ÿ EDKN 1121-Swimming	SCH 3 3 1
		Total Credit Ho	U rs 16
S Texas A&M-Kingsville Courses γ΄ · EDKN 4320-Intro to Research Methods* γ΄ · EDKN 4325-Biomechanics* γ΄ · EDKN 4401-Exercise Test & Prescription*	enior Year SCH a	Fall Semester Texas A&M-Kingsville Courses Ϋ́ · EDKN 3353-Applied Performance Psychology* Ϋ́ · Supporting Field, Adv. Total Credit Hor	SCH
Sei	nior Year Sp	ring Semester	
Texas A&M-Kingsville Courses Ÿ 'EDHL 4344 (WI), EDKN 4342 or EDKN 4352* Ÿ 'EDKN 4324-Exerc in Chronic Disea/Disab* Ÿ 'EDKN 4328-Internship*	SCH 3 3 3	Texas A&M-Kingsville Courses ϔ `EDKN 4329-Sr Seminar Exercise Sci (WI)* ϔ `Supporting Field, Adv. Total Credit Ho	SCH 3 urs ^{· 15}
be well positioned to graduate on time. Candidates for a bachelor's degree must have a mini residence at Texas A&M-Kingsville. Twenty-four of th A major when specified as a degree requirement sha Texas A&M-Kingsville. In English, the required freshin A minor shall consist of a minimum of 18 SCH in a su	mum of 25% of to e last 30 SCH mu Il consist of a mini nan courses may bject closely relat ed in the major fiel	num of 24 SCH in one subject, 6 of which must be taken at ot count as part of this amount. In to the major. In English, the required freshman courses m a must be advanced, and at least 6 SCH of advanced work r	bleted in ay not count