Name:	ATHLETIC TRAINING AND REHABILITATION SCIENCES					College of Health and Huma			
ID:		ATRS		Kansas State					
		1	Bache	lor of Science		CURRICULU			
		ification Program)		>Professional Courses (41 hours)					
K-STATE CORE (34 HOURS)	PROGRAM R	rs (70 HOURS)	>Professiona						
*K-State Core Course List: https://www.k-state.edu/provost/kstate-core/	*If any of the following courses are applied to K-State Core requirements, please				>Grades of 'C' or higher required for all professional cours				
English (6 hours)	consult your advisor on additional courses to meet the 120 hours.				>Athletic Training and Rebilitation Sciences (26 Ho				
ENGL 100 (3) Expos Writing I	HHS Courses (3 Hours)	1		FNDH	115	(3)	Intro Hlth & Nutr Pro	
ENGL 200 (3) Expos Writing II	HHS	100	(1)	WB 1: You & Community	FNDH	132	(3)	Basic Nutrition	
	HHS	200	(1)	WB 2: Mind & Body	FNDH	220	(3)	Care & Prev Ath Inj	
Communications (3 hours) One of the following 2 courses	HHS	300	(1)	WB 3: Money & and Meaning	FNDH	321	(2)	Medical Documenta	
COMM 106 (3) Public Speaking 1					FNDH	450	(2)	Nutritional Assessm	
COMM 322 (3) Intrprsnl Comm	Major Suppor	t Course	s (26 H	<u>lours)</u>	FNDH	551	(3)	Eval/Ath Inj/Extrmts	
	PSYCH	110	(3)	Gen Psychology	FNDH	556	(3)	nellau & Colluli Attil	
Math and Statistics (3 hours) Math Pathways TBD					FNDH	575	(1)	Res in Health Scienc	
	BIOL	198	(4)	Prin of Biology	FNDH	635	(3)	Sports Nutrition	
	BIOL	441	(4)	Human Body I	FNDH	654	(3)	Pathophys and Clin I	
Natural and Physical Sciences (4-5 hours)		AND							
One Subject area only, must include a lab	BIOL	442	(4)	Human Body II	>Kinesiology (Courses	(12 Ho	<u>urs)</u>	
		OR			KIN	220	(4)	Biobeh Bases/Phys A	
	KIN	360	(8)	Anatomy & Physiology	KIN	330	(3)	Biomechanics	
Social Science (6 hours)					KIN	335	(4)	Physiology/Exercise	
At least 2 courses in 2 subject areas	СНМ	110	(3)	Gen Chemistry and	KIN	336	(1)	Phys Ex Lab	
	СНМ	111	(1)	Gen Chemistry Lab					
		OR			>Supportive C	ourse (3 Hours	<u>s)</u>	
	СНМ	210	(4)	Chemistry I	GERON	1 215	(3)	Intro Gerontology	
Arts and Humanities (6 hours)									
At least 2 courses in 2 subject areas	PHYS	113	(4)	Physics I	UNRESTRICT	ED ELE	CTIVES	S (16 HOURS)	
						_		urses may be applied. At lea	
	STAT	225	(3)	Intro Statistics	level or above hou	ırs require	ed to mee	et KBOR requirements.	
				·	-		 		
Free Electives (6 hours)				tion Requirement			╟——		
Any 100 or 200 level courses may apply.		_		tion, students must complete an accredited and successfully pass the National Board			И		
		se refer to your academic advisor for additional			₩				
	information for Hig	gh School, 1	Transfer,	and Post-Baccalaureate students.			 	_	
					· <u> </u>		 		
K-STATE CORE MET							 		
University Degree Requirements	>Grades of C o	_						_	
Please refer to the University Handbook (Section F121) for Kansas Board		Requi		or Graduation					
of Regents (KBOR) and university requirements that all undergraduate students must meet: https://www.k-	Gr Chk		Initia					Additional URE Avai	
state.edu/provost/universityhb/fhsecf.html#undergraduatedegreerequi				Fall 2024					
· · · · · · · · · · · · · · · · · · ·	*Diagra ratar ta	tha DADC	audit f	or otticial application of crodite		-			

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College of Health and Human Sciences Kansas State University CURRICULUM GUIDE

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professional courses Sciences (26 Hours) o Hlth & Nutr Professns ic Nutrition & Prev Ath Inj dical Documentation ritional Assessment /Ath Inj/Extrmts an ര സ്വേവി ക്വിലേധ in Health Sciences rts Nutrition nophys and Clin Eval oeh Bases/Phys Act

HOURS)

ay be applied. At least 11 300requirements.

	Additional URE Available

^{*}Please refer to the DARS audit for official application of credits.