

HUMAN PERFORMANCE 2018-2020

General Program Requirements for a Major in Kinesiology with Human Performance Concentration

The purpose of the kinesiology degree in human performance at Huston-Tillotson University is to prepare a diverse population of students with the necessary knowledge, skills and dispositions to promote an understanding of how the body moves and educate people in the area of physical activity for health and quality of life.

The human performance concentration allows students the flexibility to choose 24 hours of professional development and elective courses to support a kinesiology-related area of study. Students completing this concentration typically pursue careers in fields such as recreation, coaching, strength and conditioning, personal training, and graduate school in allied health fields such as athletic training and occupational therapy, among others.

Degree Course Requirements Are:

- 1. Meet the science core requirement with a "C" or better grade in BIOL 2401 Human Anatomy and Physiology I and BIOL 2402 Human Anatomy and Physiology II.
- 2. Earn a grade of "C" or better in all of the following courses:
 - KINE 1301, 1304 or 1338, 2301, 2356, 3300, 3301, 3302, 3303, 3412, 4302, 4304, 4305 and 4401.
 - Choose six (6) credit hours of activity classes.
 - A total of 24 elective credit hours, of which 9 credit hours must be upper division courses.

Meeting University Requirements for Writing Intensive, African and African American Diaspora and General Diversity Courses:

Students under this degree option meet these university requirements by taking:

- HIST 1301 or HIST 1302, RELI 2302 or PHIL 1301, meet lower division writing intensive courses. KINE 3301 (Motor Behavior) and KINE 3412 (Adapted Physical Activity) meet the upper division writing intensive course requirement.
- Students can take ENGL 2304 (Introduction to African American Literature) to fulfill both the literature and African/African American diaspora or take KINE 4310 (African American in Sports) as upper division kinesiology elective course to meet this university degree requirement.
- KINE 3412 meet the general diversity course requirement for degree completion.

A SUGGESTED COURSE SEQUENCE FOR THE B.A. KINESIOLOGY HUMAN PERFORMANCE TOTAL HOURS 120

			YEAR 1				
		FALL				PRING	
UNIV	1101	Freshman Seminar I	1	UNIV	1102	Freshman Seminar II	1
ENGL	1301	Intro to College	3	ENGL	1302	College Rhetoric &	3
		Composition				Composition	
KINE		Activity Course	1	COMM	1315	Public Speaking	3
KINE		Activity Course	1	MATH	1314	College Algebra	3
KINE	1304 or	Health and Wellness or	3	PSCI	1301 or	American Government	3
	1338	Concepts of Physical			1302	(Federal or State and	
		Fitness				Local)	
COSC	1300	Introduction to Computers	3			Foreign Language II	3
		Foreign Language I	3				
Total H	ours		15	Total Hor	irs		16
			YEAR 2				
		FALL	I LAK 2			SPRING	
KINE		Activity Course	1	KINE		Activity Course	1
BIOL	2401	Human Anatomy and	4	BIOL	2402	Human Anatomy and	4
DIOL	2401	Physiology I	-	DIOL	2402	Physiology II	т
KINE	1301	Foundations of Kinesiology	3			Ethics/Religion Core	3
	1001	roundurions of timestology	5			(WI)	U
KINE	2301	Developmentally	3			Fine Arts Core	3
		Appropriate Activities	-				-
HIST	1301 or	U.S. History I or	3	KINE		Approved Elective	3
	1302	U.S. History II (WI)	-			-rr	-
Total H	ours	<i>2</i>	14	Total Hor	irs		14
		TAT	YEAR 3			CDDING	
VINE		FALL Astivity Course		KINE		SPRING	1
KINE		Activity Course	1	KINE	2202	Activity Course	1
KINE ENGL		Activity Course Literature (200 level		KINE KINE	3303		1 3
		Activity Course Literature (200 level course)	1 3	KINE		Activity Course Biomechanics	3
ENGL	2356	Activity Course Literature (200 level course) Behavioral Science Core	1 3 3	KINE KINE	3301	Activity Course Biomechanics Motor Behavior (WI)	3 3
	2356	Activity Course Literature (200 level course) Behavioral Science Core Care & Prevention of	1 3	KINE		Activity Course Biomechanics	3
ENGL KINE		Activity Course Literature (200 level course) Behavioral Science Core Care & Prevention of Athletic Injuries	1 3 3 3	KINE KINE KINE	3301 4302	Activity Course Biomechanics Motor Behavior (WI) Nutrition for Health & Fit	3 3 3
ENGL KINE KINE	3302	Activity Course Literature (200 level course) Behavioral Science Core Care & Prevention of Athletic Injuries Physiology of Exercise	1 3 3 3 3	KINE KINE KINE	3301	Activity Course Biomechanics Motor Behavior (WI) Nutrition for Health & Fit Adapted PE (WI, GE)	3 3 3 4
ENGL KINE KINE KINE	3302 3300	Activity Course Literature (200 level course) Behavioral Science Core Care & Prevention of Athletic Injuries	1 3 3 3 3	KINE KINE KINE KINE	3301 4302 3412	Activity Course Biomechanics Motor Behavior (WI) Nutrition for Health & Fit	3 3 3 4 3
ENGL KINE KINE	3302 3300	Activity Course Literature (200 level course) Behavioral Science Core Care & Prevention of Athletic Injuries Physiology of Exercise	1 3 3 3 3	KINE KINE KINE	3301 4302 3412	Activity Course Biomechanics Motor Behavior (WI) Nutrition for Health & Fit Adapted PE (WI, GE)	3 3 3 4
ENGL KINE KINE KINE	3302 3300	Activity Course Literature (200 level course) Behavioral Science Core Care & Prevention of Athletic Injuries Physiology of Exercise	1 3 3 3 3 3 16	KINE KINE KINE KINE	3301 4302 3412	Activity Course Biomechanics Motor Behavior (WI) Nutrition for Health & Fit Adapted PE (WI, GE)	3 3 3 4 3
ENGL KINE KINE KINE	3302 3300	Activity Course Literature (200 level course) Behavioral Science Core Care & Prevention of Athletic Injuries Physiology of Exercise Tests and Measurements	1 3 3 3 3	KINE KINE KINE KINE	3301 4302 3412	Activity Course Biomechanics Motor Behavior (WI) Nutrition for Health & Fit Adapted PE (WI, GE) Approved Elective	3 3 3 4 3
ENGL KINE KINE KINE Total H	3302 3300 ours	Activity Course Literature (200 level course) Behavioral Science Core Care & Prevention of Athletic Injuries Physiology of Exercise Tests and Measurements	1 3 3 3 3 16 YEAR 4	KINE KINE KINE KINE Total Hou	3301 4302 3412	Activity Course Biomechanics Motor Behavior (WI) Nutrition for Health & Fit Adapted PE (WI, GE) Approved Elective SPRING	3 3 4 3 17
ENGL KINE KINE KINE	3302 3300	Activity Course Literature (200 level course) Behavioral Science Core Care & Prevention of Athletic Injuries Physiology of Exercise Tests and Measurements FALL Administration of Sport &	1 3 3 3 3 3 16	KINE KINE KINE KINE	3301 4302 3412	Activity Course Biomechanics Motor Behavior (WI) Nutrition for Health & Fit Adapted PE (WI, GE) Approved Elective	3 3 3 4 3
ENGL KINE KINE Total H KINE	3302 3300 ours	Activity Course Literature (200 level course) Behavioral Science Core Care & Prevention of Athletic Injuries Physiology of Exercise Tests and Measurements FALL Administration of Sport & PE	1 3 3 3 3 16 YEAR 4 3	KINE KINE KINE Total Hou KINE	3301 4302 3412 IITS 4305	Activity Course Biomechanics Motor Behavior (WI) Nutrition for Health & Fit Adapted PE (WI, GE) Approved Elective SPRING The Business of Sports	3 3 4 3 17 3
ENGL KINE KINE KINE Total H	3302 3300 ours	Activity Course Literature (200 level course) Behavioral Science Core Care & Prevention of Athletic Injuries Physiology of Exercise Tests and Measurements FALL Administration of Sport &	1 3 3 3 3 16 YEAR 4	KINE KINE KINE KINE Total Hou	3301 4302 3412	Activity Course Biomechanics Motor Behavior (WI) Nutrition for Health & Fit Adapted PE (WI, GE) Approved Elective SPRING The Business of Sports Human Performance	3 3 4 3 17
ENGL KINE KINE Total H KINE KINE	3302 3300 ours	Activity Course Literature (200 level course) Behavioral Science Core Care & Prevention of Athletic Injuries Physiology of Exercise Tests and Measurements FALL Administration of Sport & PE Approved Elective	1 3 3 3 3 16 YEAR 4 3 3	KINE KINE KINE Total Hou KINE KINE	3301 4302 3412 IITS 4305	Activity Course Biomechanics Motor Behavior (WI) Nutrition for Health & Fit Adapted PE (WI, GE) Approved Elective SPRING The Business of Sports Human Performance Internship	3 3 4 3 17 3 4
ENGL KINE KINE Total H KINE	3302 3300 ours	Activity Course Literature (200 level course) Behavioral Science Core Care & Prevention of Athletic Injuries Physiology of Exercise Tests and Measurements FALL Administration of Sport & PE	1 3 3 3 3 16 YEAR 4 3	KINE KINE KINE Total Hou KINE	3301 4302 3412 IITS 4305	Activity Course Biomechanics Motor Behavior (WI) Nutrition for Health & Fit Adapted PE (WI, GE) Approved Elective SPRING The Business of Sports Human Performance Internship Approved Upper Division	3 3 4 3 17 3
ENGL KINE KINE Total H KINE KINE KINE	3302 3300 ours	Activity Course Literature (200 level course) Behavioral Science Core Care & Prevention of Athletic Injuries Physiology of Exercise Tests and Measurements FALL Administration of Sport & PE Approved Elective Approved Elective	1 3 3 3 3 16 YEAR 4 3 3 3	KINE KINE KINE Total Hou KINE KINE	3301 4302 3412 IITS 4305	Activity Course Biomechanics Motor Behavior (WI) Nutrition for Health & Fit Adapted PE (WI, GE) Approved Elective SPRING The Business of Sports Human Performance Internship Approved Upper Division Elective	3 3 4 3 17 3 4 3
ENGL KINE KINE Total H KINE KINE	3302 3300 ours	Activity Course Literature (200 level course) Behavioral Science Core Care & Prevention of Athletic Injuries Physiology of Exercise Tests and Measurements FALL Administration of Sport & PE Approved Elective	1 3 3 3 3 16 YEAR 4 3 3	KINE KINE KINE Total Hou KINE KINE	3301 4302 3412 IITS 4305	Activity Course Biomechanics Motor Behavior (WI) Nutrition for Health & Fit Adapted PE (WI, GE) Approved Elective SPRING The Business of Sports Human Performance Internship Approved Upper Division Elective Approved Upper Division	3 3 4 3 17 3 4 3
ENGL KINE KINE Total H KINE KINE KINE KINE	3302 3300 ours	Activity Course Literature (200 level course) Behavioral Science Core Care & Prevention of Athletic Injuries Physiology of Exercise Tests and Measurements FALL Administration of Sport & PE Approved Elective Approved Elective	1 3 3 3 3 16 YEAR 4 3 3 3 3 3	KINE KINE KINE Total Hou KINE KINE	3301 4302 3412 IITS 4305	Activity Course Biomechanics Motor Behavior (WI) Nutrition for Health & Fit Adapted PE (WI, GE) Approved Elective SPRING The Business of Sports Human Performance Internship Approved Upper Division Elective	3 3 4 3 17 3 4 3
ENGL KINE KINE Total H KINE KINE KINE	3302 3300 ours	Activity Course Literature (200 level course) Behavioral Science Core Care & Prevention of Athletic Injuries Physiology of Exercise Tests and Measurements FALL Administration of Sport & PE Approved Elective Approved Elective Approved Elective Approved Upper Division	1 3 3 3 3 16 YEAR 4 3 3 3	KINE KINE KINE Total Hou KINE KINE	3301 4302 3412 IITS 4305	Activity Course Biomechanics Motor Behavior (WI) Nutrition for Health & Fit Adapted PE (WI, GE) Approved Elective SPRING The Business of Sports Human Performance Internship Approved Upper Division Elective Approved Upper Division	3 3 4 3 17 3 4 3
ENGL KINE KINE Total H KINE KINE KINE KINE	3302 3300 ours 4304	Activity Course Literature (200 level course) Behavioral Science Core Care & Prevention of Athletic Injuries Physiology of Exercise Tests and Measurements FALL Administration of Sport & PE Approved Elective Approved Elective	1 3 3 3 3 16 YEAR 4 3 3 3 3 3	KINE KINE KINE Total Hou KINE KINE	3301 4302 3412 IITS 4305 4401	Activity Course Biomechanics Motor Behavior (WI) Nutrition for Health & Fit Adapted PE (WI, GE) Approved Elective SPRING The Business of Sports Human Performance Internship Approved Upper Division Elective Approved Upper Division	3 3 4 3 17 3 4 3

HUSTON-TILLOTSON UNIVERSITY Kinesiology – Human Performance Degree Plan

Name:	Phone:	
HT ID#:	Email:	

CORE CURRICULUM REQ	UIREMENTS	PR	Course	Hrs	Subst	Sem	Grade
Freshman Orientation				2			
Intro to College Compos	sition	*	ENGL 1301	3			
College Rhetoric & Composition			ENGL 1302	3			
Health & Wellness			KINE	3	Met by K	INE Major F	amts
Physical Education (activity class)			KINE	+	-	INE Major F	
•	1315, MUSI1301, 1302, 1303, Choir (x3)			3			
Public Speaking			COMM 1315	3			
Literature	(ENGL 2304, 2326, 2331, 2341)	*	ENGL	3			
Behavioral Science	(SOCI 1301, 2300, PSYC 1301,			3			
CRIJ 1301, ECON 2301, EDUC 2303, 3303, SEDL 2301)		*	HIST	2			
U.S. History (WI) Philosophy and Ethios ((HIST 1301, 1302) WI) (RELI 2302, 3303, PHIL 2301)	*	HIST	3			
American Government	(PSCI 1301, 1302)		PSCI	3			
Mathematics	(MATH 1314 or Higher)	*	MATH 1314	3			
Computer Science	(COSC 1300 or Approved Sub)		COSC	3			
*				4			
Natural Sciences	Human Anatomy & Human Physiology	*	BIOL 2401	4			
F			BIOL 2402	4			
Foreign Languages	(FREN 1311 and 1312, or SPAN 1311 and 1312)	*					
	,	*		3			
Diversity	General		Afi	rican Am			
Writing Intensive					(upper div):		
KINESIOLOGY MAJOR RI		E.	KDIE	1			
Activity (6 one credit acti	vity courses)	Fit	KINE	1			
		TS	KINE	1			
		IS	KINE	1			
			KINE	1			
			KINE	1			
			KINE	1			
Health & Wellness or Con			KINE	3			
Foundations of Kinesiolo			KINE 1301	3			
Developmentally Approp			KINE 2301	3			
Care and Prevention of M	lovement Injuries	*	KINE 2356	3			
Tests and Measurements		*	KINE 3300	3			
Motor Behavior (WI)		-1.	KINE 3301	3			
Physiology of Exercise Biomechanics		*	KINE 3302 KINE 3303	3			
	on (WL CE)	- **	KINE 3303 KINE 3412	4			
Adapted Physical Educati			KINE 3412 KINE 4302	4			
Nutrition for Health and Fitness			KINE 4302 KINE 4304	3			
Administration of Sports and PE Programs The Business of Sport			KINE 4304 KINE 4305	3			
Human Performance Internship		*	KINE 4303 KINE 4401	4			
	msmp pment and Electives (24 hours/ 9 oi		1		 		
T ROFESSIONAL DEVELOP	MENT AND ELECTIVES (24 HOURS/ 9 0)	- WHIC	HT UPPER DIVISIO	1			
				3			
				3			
				3			
				3			
				3			
			Upper Div	3			
			Upper Div	3			
			Upper Div	3			
				<u> </u> 3			

TOTAL Hours To Earn Degree = 120. The last 30 credit hours earned must be taken at Huston-Tillotson University.