HEALTH SCIENCE STUDIES [PRE-OCCUPATIONAL THERAPY] (BS)

Requirements for a Concentration in Pre-Occupational Therapy

Code Title Hours

Grade point average - minimum of 3.2 overall.

Must complete all requirements for the Robbins College Core and the Health Sciences Studies major.

Health Science Studies - BS Core Requirements (https://catalog.baylor.edu/undergraduate/robbins-college-health-human-sciences/health-human-performance-recreation/health-sciences-studies-bs/#HSS-core)

Health Science Studies - Major Requirements (https://catalog.baylor.edu/undergraduate/robbins-college-health-human-sciences/health-human-performance-recreation/health-sciences-studies-bs/#HSS-mj)

HHPR Required Courses

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HP 2306	Anatomical Kinesiology	3
or HP 2307	Biomechanics	
RLS 4396	Considerations for Diverse Populations in Leisure Programming	3
Professional Field Experiences		
HP 4V79	Internship in Human Performance	3
or HED 4V80	Professional Internship in Health	

*Students must have department approval and current First Aid and CPR certification to enroll in this HED 4V80.

HHPR Restricted Electives

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Select 12 semester h	ours from the following:	12	
CSS 3304	Small Group Communication		
HED 3300	Clinical Skills Training and Assessment		
HED 4305	A Biblical Theology of Suffering for Health Care Practitioners		
HED 4360	Service, Leadership, and Organizational Wellness in a Healthcare Career		
HP/HED 3311	Essentials of Ethics in Healthcare		
HP 3330	Research Methods and Design in Exercise Science		
HP 3368	Adapted Human Performance		
HP 3382	Risk Management in HHPR		
HP 4352	Exercise and Sport Nutrition		
HP 4354	Techniques of Strength Training and Conditioning		
HP 4368	Motor Learning and Development		
HP 4375	Exercise Prescription in Health and Disease		
PUBH 3320	Stress Management/Mental-Emotional Health		
PUBH 3325	Maternal and Infant Health		
PUBH 4320	Men's Health and Wellness		
PUBH 4321	Human Sexuality		
PUBH 4327	Dying and Death Education		

PUBH 4340	Global Health	
Required Courses	in Other Fields	
BIO 2401	Human Anatomy and Physiology I	4
BIO 2402	Human Anatomy and Physiology II	4
CLA 3381	Medical Terminology	3
PHY 1405	Everyday Physics	4
or PHY 1408	General Physics for Natural and Behavioral Sciences I	
NSC 1306	Introduction to Neuroscience	3
NSC 1106	Introduction to Neuroscience Laboratory	1
NUTR 2351	Nutrition	3
PRD 2101	Professional Development	1
PSY 3321	Abnormal Psychology	3
PSY 3341	A Survey of Human Development	3
SOC 1305	Introduction to Sociology	3
STA 1380	Elementary Statistics	3
or STA 2381	Introductory Statistical Methods	
Upper-Level Electives		
Select additional prefix.	al 3000-level or 4000-level courses from any	
Total Hours		68