## **EXERCISE, SPORT, & HEALTH SCIENCES**

**Pre-Physical Therapy and Allied Health** 



University of Idaho College of Education, Health and Human Sciences

The Exercise, Sport, & Health Sciences degree with an emphasis in Pre-Physical Therapy and Allied Health offers students the opportunity to be actively involved in helping people develop healthy active lifestyles. It also prepares students for post-baccalaureate study in numerous health professions including; physical therapy, occupational therapy, athletic training, public health, nursing, and preventive and rehabilitative exercise. Exercise, Sport, & Health Sciences majors must have a cumulative GPA of 2.00 or greater to graduate.

## Curricular requirements 120 semester credits total for graduation

MOVEME	NT SCIENCES CORE (3CRS)	
	<b>201</b> Physical Activity, Wellness & Behavior Change or coreq: PEP 100	3
MOVEME	NT SCIENCES THEORY & LAB (21CRS)	
	<b>27</b> Human Anatomy and Physiology I (F) : BIOL 102 or 115	4
BIOL 2 BIOL 2	<b>28</b> Human Anatomy and Physiology II (S) <i>Prereq:</i> 127	4
	50 or H&S 451 Critical Health Issues (F) or psocial Determinants of Health (S) <i>Prereq: MVSC</i>	3
PEP 10	00 Introduction to Exercise Science & Health (F)	1
	<b>DO</b> Applied Human Anatomy & Biomechanics : BIOL 227 or permission	3
	<b>L8</b> Physiology of Exercise : MVSC 201, BIOL 227 & BIOL 228; or permission.	3
	<b>93 Fitness Assessment &amp; Prescription</b> : Senior standing & PEP 418; or permission	3
PRE-PT &	ALLIED HEALTH EMPHASIS (29-32CRS)	
	<b>15/115L</b> Cells and the Evolution of Life & Lab : CHEM 101 or 111	4
	<b>111/CHEM 111L</b> Principles of Chemistry I & Lab : MATH 143 or CHEM 101/101L	4
	445 Internship Preparation & Professional pment Prereq: MVSC 201	1
PEP 49	95 Practicum (2 classes) Prereq: permission	2
PEP 36	60 Motor Behavior (S) Prereq: BIOL 227	3
	55 Design & Analysis of Research in Movement es Prereq: Junior or senior standing	3
	<b>305</b> or <b>PSYC 311</b> Dev Psychology or Abnormal Prereq: PSYC 101	3
STAT 2	251 Principles of Statistics Prereq: MATH 143	3
PEP 49	98 Internship in Exercise Science & Health	6-9
ACTIVITY	CLASSES (4CRS)	
PEP 13	32, 133 OR 134 Skill Analysis	1
PEP, IF	TT, DAN Activity/Skill Classes	3
SELECT 3	CREDITS FROM THE FOLLOWING (3CRS)	
	14, BIOL 250/255, BIOL 310, BIOL 380, CHEM 12L, CHEM 277/278, PHYS 111/111L, PSYC	1-5

SELECT 12 CREDITS FROM THE FOLLOWING			
FN 205 Concepts in Human Nutrition (F)	3		
H&S 232 Medical Terminology (SU)	2		
H&S 245 Introduction to Athletic Injuries (S)	3		
H&S 328 Community Health: Theory, Systems, Practice	3		
H&S 450 Critical Health Issues (F) Prereq: MVSC 201	3		
H&S 451 Psychosocial Determinants of Health (S) Prereq: MVSC 201	3		
H&S 490 Health Promotion (S)	3		
PEP 305 Sports Psychology (S)	3		
PEP 459 Sport Nutrition (S)	3		
PEP 407 Sport Biomechanics	3		
PEP 409 Concepts in Strength and Conditioning	3		
UI GENERAL EDUCATION REQUIREMENTS			
COMMUNICATIONS (8-9CRS)			
ENGL 101 College Writing & Rhetoric	3		
ENGL 102 College Writing & Rhetoric II	3		
Oral Communication	2-3		
NATURAL & APPLIED SCIENCES (7-8CRS)			
Gen Ed Lab Science	3-4		
Gen Ed Lab Science	4		
MATH, STATISTICS & COMPUTER SCIENCE (3-4CRS)			
Gen Ed Math OR Stats (see advisor) (Suggested completion of Math within first year)			
ADDITIONAL UI GEN ED REQUIREMENTS (-CRS)*			
Humanities (from 2 different disciplines)	6		
<b>Social Sciences</b> (from 2 different disciplines) (PSYC 101 suggested)	6		
American Diversity	1 class		
International	1 class		
Senior Experience (PEP 498)	9		

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## Sample Four-Year Plan 2022-2023

	FRESHMAN FALL (15CRS)		FRESHMAN SPRING (16-17CRS)			
PEP 100	Introduction to Exercise Science & Health (F)	1	ENGL 102	College Writing and Rhetoric II	3	
PEP or IFIT	Activity Class	1	PEP	Skill Analysis (PEP 132, 133 or 134)	1	
ENGL 101	College Writing and Rhetoric I	3	STAT 251	Statistics Prereq: MATH 143	3	
Soc Sci	General Education Social Science (PSYC 101 suggested)	3	Oral Comm	General Education Oral Communication	2-3	
CHEM 111 & CHEM 111L	Principles of Chemistry w/lab Prereq: MATH 143 OR CHEM 101	4	BIOL 115 & 115L	Cells and Evolution of Life and Lab	4	
MATH	General Education Math	3	Humanities	General Education Humanities	3	
	SOPHOMORE FALL (14-15CRS)		S	OPHOMORE SPRING (14-15CRS)		
BIOL 227	(Human Anatomy and Physiology I (F) Prereq: BIOL 102 or 115.	4	BIOL 228	Human Anatomy and Physiology II (S) Prereq: BIOL 227	4	
MVSC 201	Physical Activity & Behavior Change Prereq or coreq: PEP 100	3	PTAH Elect	PTAH Elective (see degree sheet or catalog for options)	3-4	
PEP or IFIT	Activity Class	1	PEP or IFIT	Activity Class	1	
PTAH Elect	PTAH Elective (see degree sheet or catalog for options)	3-4	International	General Education International	3	
Soc Sci	General Education Social Science	3	Humanities	General Education Humanities	3	
	JUNIOR FALL (14CRS)	1		JUNIOR SPRING (16CRS)		
PEP 300	Applied Human Anatomy & Biomechanics Prereq: BIOL 227 or permission	3	H&S 450 or 451	Critical Health Issues (F) or Psychosocial Determinants of Health (S) <i>Prereq: MVSC</i> 201	3	
PEP 418	Physiology of Exercise Prereq: MVSC 201, BIOL 227 & BIOL 228; or permission.	3	PEP 455	Design & Analysis of Research in Movement Sciences Prereq: junior or senior standing	3	
PEP 495	Practicum Prereq: Permission	1	PEP 360	Motor Behavior (S) Prereq: BIOL 227	3	
PTAH Elect	PTAH Elective (see degree sheet or catalog for options)	4	PSYC 305 or PSYC 311	Developmental or Abnormal Psychology Prereq: PSYC 101	3	
Am Diversity	General Education American Diversity	3	PTAH Elect	PTAH Elective (see degree sheet or catalog for options)	4	
	SENIOR FALL (16-17CRS)			SENIOR SPRING (15CRS)	1	
PEP 493	Fitness Assessment & Prescription Prereq: senior standing, PEP 418 or permission	3	PEP 498	Internship in Exercise Science & Health (Prereq: All major courses)	6-9	
MVSC 445	Internship Preparation & Professional Development Prereq: MVSC 201	1	Electives	Electives to reach 120 credits	6-9	
PTAH Elect	PTAH Elective (see degree sheet or catalog for options)	3-4	1			
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PEP 495	Practicum Prereq: Permission	1				
PEP 495 Electives	1 /	1 5	-			

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