

INTEGRATIVE PHYSIOLOGY AND REHABILITATION SCIENCES PH.D.

DOCTOR OF PHILOSOPHY - INTEGRATIVE PHYSIOLOGY AND REHABILITATION SCIENCES

Degree Specific Credits: 72

Required Cumulative GPA: 3.0

The doctoral plan of study is typically 4 years (8 fall/spring semesters, plus summer work), although alternative plans of study are negotiable pending graduate committee approval.

Course Requirements

Code	Title	Hours
Complete all of the following courses:		
ATEP 569	Clinical Anatomy Laboratory	1
BMED 605	Biomedical Research Ethics	1
BMED 628	Grantsmanship	1
HHP 520	Research Methods	3
HHP 526	Higher Education Pedagogy in Integrative Sciences	3
HHP 529	Advanced Exercise Physiology I	3
HHP 530	Advanced Exercise Physiology II	3
HHP 531	Lab Procedures In Exercise Science	3
HHP 594	Seminar	2
Research Methods/Statistical Coursework		
Complete 6-9 credits of the following courses:		6-9
PUBH 520	Fundamentals of Biostatistics	
STAT 421	Probability Theory	
STAT 422	Mathematical Statistics	
STAT 451	Statistical Methods I	
STAT 452	Statistical Methods II	
STAT 542	Applied Linear Models	
STAT 544	Topics in Probability and Statistics	
STAT 545	Theory of Linear Models	
STAT 640	Graduate Seminar in Probability and Statistics	
Electives		
Complete 18 credits of elective chosen in consultation with your advisor.		18
Preparatory Research and Dissertation		
Complete 27 credits of the following courses:		27
HHP 597	Research	
HHP 699	Thesis/Dissertation	
Total Hours		71-74

Minimum Required Grade: C