

Health and Rehabilitation Sciences PhD Program Curriculum Guide

Course #	Course Title	Credits	Term
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REQUIRED COURSES

CORE (19 credits)			
ESEPSY 7403 <u>or</u> 7404	Motivation in Learning and Teaching/College Teaching	3	AU
HTHRHSC 7250	Teaching and Curriculum in the Health & Rehabilitation Sciences	3	SP
BSGP 7070	Fundamentals of Grant Writing	4	AU
HTHRHSC 7100	Health and Rehabilitation I	3	AU
HTHRHSC 7150	Health and Rehabilitation II	3	SP
HTHRHSC 7883	Responsible Conduct of Research	3	SU
PRACTICUM (6 credits)			
HTHRHSC 8289	Teaching	1	AU, SP, SU
HTHRHSC 8998 (Pre-Candidacy)	Research	5 Total (1 per experience)	AU, SP, SU
SEMINAR (at least 5 credits)			
HTHRHSC 7888 (Pre-Candidacy)	Grand Rounds	4 pre-candidacy (one per course)	AU, SP
HTHRHSC 8888 (Post-Candidacy)	Grand Rounds	1 post-candidacy	AU, SP
RESEARCH (1-15 credits)			
HTHRHSC 8999 (Post-Candidacy)	PhD Research (TBD with advisor)	1-15	AU, SP, SU

COGNATE COURSES

RESEARCH METHODS and DESIGN (choose any 6 credit hours in consultation with advisor; not an exhaustive list)			
AEE 8855	Research Methods and Design	3	AU
AEE 8877	Data Collection, Analysis and Interpretation	3	SP
AEE 8880	Instrumentation and Procedures for Data Collection	2	SP
PUBHBIO 6210	Design and Analysis of Studies in the Health Sciences I	3	AU, SP, SU
PUBHBIO 6211	Design and Analysis of Studies in the Health Sciences II	3	AU, SP
HTHRHSC 7900	Evidence Based Practice I	1	AU
HTHRHSC 7910	Evidence Based Practice II	1	SP
PSYCH 6810	Statistics Methods in Psychology I	4	AU
PSYCH 6811	Analysis of Variance	4	SP
AREA OF EMPHASIS (at least 12 credits)			
<i>Consult with your advisor and choose courses that are relevant to your area of research. These credits may be taken within any department on campus as long as they are graduate-level courses.</i>			