

KINESIOLOGY (PHD) WITH AN EMPHASIS IN STRENGTH AND CONDITIONING

Code	Title	Credits
Kinesiology Core (10 Credit Hours)		
KHS 7900	Seminar 1 - Drafting the Dissertation Introduction	1
KHS 7901	Seminar 2 - Drafting the Dissertation Literature Review	1
KHS 7902	Seminar 3 - Drafting the Dissertation Methodology	1
KHS 7903	Seminar 4 - Finalizing the Written Dissertation Prospectus	1
KHS 7000	Current Issues and Trends in Kinesiology	3
KHS 7030	Professional Ethics and Program Management in Kinesiology	3
Research Methods and Statistics (18 Credit Hours)		
KHS 7820	Research Methods in Kinesiology	3
KHS 7830	Advanced Research Seminar in Kinesiology	3
KHS 7550	Qualitative Research in Kinesiology	3
KHS 7600	Quantitative Research in Kinesiology	3
KHS 7650	Mixed Methods Research in Kinesiology	3
KHS 7700	Advanced Topics in Statistics (Experimental Design)	3
Strength and Conditioning (27 Credit Hours)		
KHS 7010	Medical Aspects of Exercise and Disease Prevention	3
KHS 7020	Exercise and Health Behavior Change	3
KHS 7100	Cardiovascular Responses to Exercise	3
KHS 7120	Advanced Exercise & Sports Nutrition	3
KHS 7200	Advanced Biomechanics in Exercise Science	3
KHS 7210	Advanced Exercise Physiology	3
KHS 7513	Scientific Principles of Strength and Conditioning	3
KHS 7514	Exercise and Fitness Assessment	3
KHS 7524	Program Design for Special Populations	3
Dissertation (12 Credit Hours)		
KHS 8000	Dissertation	12
Total Credits		67

All students must complete 12 credits of the dissertation to complete their program of study. Students who do not finish the dissertation requirements within the 12 dissertation credits will be registered for a dissertation continuation credit each semester and continuation fees.