

Ph.D. in Kinesiology - Exercise Psychology Concentration

Primary Courses	Research Method Courses	Complimentary Courses*
<p>HK Required</p> <ul style="list-style-type: none"> ▪ HK 60100 HK PhD Seminar (2 credit hours, PhD only) ▪ GRAD 61200 Responsible conduct of research (1 credit) <p>HK 400-level</p> <ul style="list-style-type: none"> ▪ HK 47200 Sport Exercise Psychology II ▪ HK 47700 Sport/Exercise Psychophysiology <p>HK 500-level and above</p> <ul style="list-style-type: none"> ▪ HK 56800 Advanced Exercise Physiology ▪ HK 57400 Advanced Exercise Psychology ▪ HK 67000 Advanced Seminar in Kinesiology ▪ HK 59000-Physical Activity Across the Life Course 	<p>General Research Methods</p> <ul style="list-style-type: none"> ▪ HDFS 59000: Interdisciplinary Foundations of Research Design in the Behavioral, Health, and Social Sciences ▪ GRAD 61200 Responsible Conduct of Research (1 credit) <p>ANOVA (at least 1)</p> <ul style="list-style-type: none"> ▪ PSY 60601 ANOVA for the Behavioral Sciences ▪ HDFS 61300 Statistical Approach for Developmental & Family Researchers (or Quantitative Methods I: Inferential Statistics and ANOVA) ▪ PSY 60600 Special Topics in Quantitative Psychology (ANOVA) <p>Regression analysis (at least 1)</p> <ul style="list-style-type: none"> ▪ PSY 63100 Multiple Regression Analysis for The Behavioral Sciences ▪ HDFS 61700 Advanced Research Methods in Child And Family Study (or Quantitative Methods II: Regression) (prerequisite: HDFS61300 or PSY64600, 4 credit hours) ▪ PSY 60600 Special Topics in Quantitative Psychology (Regression) <p>Advanced statistical analysis</p> <ul style="list-style-type: none"> ▪ PSY 60901 Multilevel Modeling ▪ PSY 67400 Structural Equation Modeling ▪ PSY 62601 Baysian Statistics For Psychological Sciences (prerequisite: PSY 60000 and PSY60100) ▪ HDFS 62700 Multilevel Modeling in Developmental And Family Research (prerequisite: HDFS61300 and PSY63100) ▪ HDFS 62800 Structural Equation Modeling 	<p>(not an exhaustive list*)</p> <ul style="list-style-type: none"> ▪ PSY 51200 Neural Systems ▪ PSY 62400 Human Learning & Memory ▪ PSY 62500 Complex Cognitive Processes ▪ PSY 63700 Human Information Processing ▪ PSY 64500 Social Cognition ▪ PSY 64700 Group And Performance

Plan of Study Example for Ph.D. in Kinesiology - Exercise Psychology Concentration

- 34 credit hours beyond MS or 52 credit hours beyond BS
- 90 total credit hours with up to 30 from MS
- No more than 6 hours of credit from 300 and/or 400 level courses may be listed. A grade of B or better is required for these classes
- Minimum of 9 credit hours for research methods

Fall 1		Spring 1		Fall 2		Spring 2		Fall 3		Spring 3		Fall 4		Spring 4	
HK 60100	2	HK 47200	3	HK 57400	3	HK 67000	3	HK 67000	3	HK 67000	3	HK 67000	3	HK 67000	3
HK 47700	3	HK 67000	3	HK 67000	3	HK 69900	6	HK 69900	6	HK 69900	6	HK 69900	6	HK 69900	6
		HDFS 61300	3	HDFS 61700	4	PSY 62500	3	PSY 63700	3	PSY 67400	3				
HK 67000	3					PSY 63100	3	PSY 60901	3						
HDFS 59000	3														
GRAD 61200	1														
				Plan of Study				Comprehensive Exam		Dissertation Proposal				Dissertation Defense and Deposit	
12		9		10		15		15		12		9		9	

Credit hours for research methods (must include two or more statistical courses) = 20

Research hours = 30

Total credit hours = 91