## **EHS PhD Sample Course Sequence**

## Entry to PhD with a MS Course Progression (Sample)

Semester	Courses (Credits)	
Semester 1 (Fall)	EHS/NU 825-Advanced Research Methods (3)	
	EHS/NU 770- Biostatistics II (3)	
	EHS 787- Advanced Topics in EHS (3)	
Semester 2 (Spring)	NU 705 Health Disparities (3)	
	Elective (3)	
	Elective (3)	
Semester 3 (Fall)	EHS 898 Directed Research/EHS 899	
	Dissertation (6)	
Semester 4 (Spring)	EHS 898 Directed Research/EHS 899	
	Dissertation (6)	
Semester 5 (Fall)	EHS 898 Directed Research/EHS 899	
	Dissertation (6)	
Semester 6 (Spring)	EHS 898 Directed Research/EHS 899	
	Dissertation (6)	
Total Credits	42	

Concentration (For MS Only)	Applied Exercise Physiology	Physical Activity and Health Promotion	
Semester 1 (Fall)	EHS630 Advanced Fitness Assessment (3) EHS685 Applied Exercise Physiology (3) NU760 Biostatistics I (3)	EHS630 Advanced Fitness Assessment (3) EHS685 Applied Exercise Physiology (3) NU760 Biostatistics I (3)	
Semester 2 (Spring)	EHS625 Quantitative Research Methods (3) EHS655 Advanced Physical Activity and Health (3) EHS680 Clinical Exercise Physiology (3)	EHS625 Quantitative Research Methods (3) EHS655 Advanced Physical Activity and Health (3) EHS670 Designing Exercise and Health Promotion Interventions (3)	
Semester 3 (Fall)	EHS682 Exercise Metabolism (3) EHS825 Advanced Research Methods (3) NU770 Biostatistics II (3) EHS787 Advanced Topics in EHS (3)	EHS656 Advanced Nutrition and Health (3) EHS825 Advanced Research Methods (3) NU770 Biostatistics II (3) EHS787 Advanced Topics in EHS (3)	
Semester 4 (Spring)	NU705 Health Disparities/NU757 Social and Behavioral Determinants of Health (3) Elective (3) EHS 898 Directed Research (3)		
Semester 5 (Fall)	Elective (3) Elective (3) Elective (3) EHS 898 Directed Research (3)		
Semester 6 (Spring) Semester 7	EHS 899 Dissertation/ EHS 898 Directed Research (9) EHS 899 Dissertation (9)		
(Fall) Semester 8 (Spring)	EHS 899 Dissertation (6)		
Total Credits	75		

## Entry to PhD with a BS Course Progression (Sample)