HNES Graduate Course Rotations (Fall 2025- Spring 2030)

		MS Exercise and Nutrition Sciences PhD Exercise and Nutrition Sciences														
Course #	Class Delivery		F25	Sp26	Su26	F26	Sp27	Su27	F27	Sp28	Su28	F28	Sp29	Su29	F29	Sp30
642	In person/online by exception	Community Health and Nutrition Education	X			X			X			X			X	
658	In person	Advanced Medical Nutrition Therapy (ACCELERATED NUTRITION STUDENTS ONLY)	X			X			X			X			X	
668	In person	Foodservice Systems Management II	X			X			X			X			X	
703	In person	Graduate Biomechanics of Sport and Ex.	X						X						X	
704	Online	Psychological Foundations of Sport and Physical Activity				X						X				
710	Hybrid	Introduction to Research Design and Methods in HNES	X			X			X			X			X	
713	In person	Graduate Exercise Physiology		X						X						X
726	Online	Nutrition & Wellness					X						X			
727	Online	Physical Activity Epidemiology		X						X						X
735	In person	Nutrition for Human Performance	X			X			X			X			X	
743	Online	Obesity Across the Lifespan				X						X				
754	In person	Assessment in Nutrition and Exercise Science	X						X						X	
760	Online	Skeletal Muscle Physiology					X						X			
761	In person	Physiological and Fitness Assessment in Exercise Science					X						X			
764	Hybrid	Advanced Cardiovascular Exercise Physiology		X						X						X
777	In person	Scholarly Writing and Presenting in HNES					X						X			

F= indicates fall semester. Sp= Spring semester. Su=indicates summer semester.