Program of Study Master of Science in Health and Human Performance Exercise Science Concentration

30 Semester Hour Program

Date:	SID:			
Name:				
Address:				
Degree Held:				
	Term	Hours	Grade	QP
Required Major Cours		110010	Olado	Q.
HPE 600 Research Methods	(12)	3		
HPE 665 Critical Analysis of Research and Professional Literat	ure	3		
HPE 670 Legal Issues and the HPE Professional	4.0	3		
HPE 675 Administration of HPE Related Programs		3		
Concentration Requiren	nents (12)			
HPE 620 Statistical Methods in Education		3		
HPE 660 Scientific Basis of Health and Human Performance		3		
HPE 663 Laboratory Techniques in Health and Human Performance		3		
ONE additional course from the following:			1	ı
HPE 503 Principles of Exercise Prescription for Resistance Tra	ining	3		
HPE 596 Cardiopulmonary Rehabilitation and ECG Interpretation		3		
HPE 640 Epidemiology & Prevention of Chronic Disease		3		
HPE 644 Integrative Health Coaching		3		
Elective Courses	(6)		•	
HPE 503 Principles of Exercise Prescription for Resistance Tra	` '	3		
HPE 510 Health Promotion	3	3		
HPE 596 Cardiopulmonary Rehabilitation and ECG Interpretation		3		
HPE 638 Stress Management		3		
HPE 640 Epidemiology & Prevention of Chronic Disease		3		
HPE 641 Integrative Health		3		
HPE 644 Integrative Health Coaching		3		
HPE 680 Trends and Issues in HPER and Related Disciplines		3		
HPE 685 Internship		3		
**HPE 693 Comprehensive Examination		0		
**HPE 695 Thesis		6		
*NOTE: As part of their program of study, each graduate stude				
choose either HPE 693, Comprehensive Examination, or HPE	695, Thesis, as a cu	ulminating	experienc	e.
Advisor's Signature Dean's Signature				
Student's Signature				