V-number:

Name:

FINAL EVALUATION:

	COURSES			Term	Grade	Credits
I.	Core Cou	rses (20 credits)				
	EXS 588	Exercise Motivation and Adherence				4
	EXS 590	Research Methods				4
	EXS 698	Exercise Science Internship Credits 1-12				12
II.	Elective Credits (12-16 credits)					
	EXS 526	Sports and Exercise Nutrition				4
	EXS 553	Pathophysiology & Exercise				4
	EXS 555	Physical Activity & Aging				4
	EXS 577	Advanced Programming for Sports & Fitness				4
	EXS 584	Advanced Topics in Biomechanics				4
	EXS 586	Advanced Topics in Motor Behavior				4
	EXS 587	Advanced Topics in Exercise Physiology				4
	EXS 589	Advanced Topics: Adapted Physical Activity				4
	EXS 607	Seminar Credits 1-9				1-9
	EXS 609	Practicum Credits 1-9				1-9
III.	Interdisc	plinary Graduate Credits (9-16 credits)				
IV.						
	A.	Professional Project				
	B. Thesis					
	C. Professional Certification Exam (there is a cost associated with taking the exam)					
				TOTAL QUARTE	R HOURS:	45-52
Student's Signature: Date:						
Program Coordinator's Signature: Date:						
*Ple	,	a copy of this program plan for your records.				
PROGRAM PLAN PROCESSED BY GRADUATE STUDIES, NOTE MADE IN BANNER:						
MASTER'S DEGREE COMPLETION DATE:						