

Masters of Science in Sports Science & Rehabilitation Spring and Summer 2020 Academic Degree Plan

Student Name: _____ Date: _____

Program Total Credit Hour Requirements = 37-39

Core Courses (23 credit hours)		Credit	Term & Year
ANAT 06201 Anatomy of Human Motion Lecture		3	
ANAT 062L1 Anatomy of Human Prosection		1	
BMEC 05103 Biomechanics		3	
PSYH 06202 Psychology of the Athlete		3	
NUTR 05103 Nutrition & Physical Performance		3	
ECAD 06301 Exercise/Cardiorespiratory Physiology		3	
RMET 05101 Research Methods in Healthcare		3	
PSTH 05101 Principles of Physical Therapy		3	
		Total Credits	22

Electives (9 credit hours required)		Credit	Term & Year
SPSR 07301 Clinical Exercise Physiology		3	
SPSR 07302 Sports & Emergency Care		3	
SPSR 0L302 Sports & Emergency Care LAB <i>(required for those DC students pursuing the CCSP certification)</i>		1	
SPSR 07303 Exercise Testing & Prescription		3	
SPSR 07304 Active & Passive Upper Extremity Rehabilitation		3	
SPSR 07305 Active & Passive Lower Extremity Rehabilitation		3	
EXER 07304 Exercise Prescription for Special Populations		3	
		Total Credits	9

Internship (6 credit hours)		Credit	Term & Year
SPSR 08101 Clinical Internship		6	
		Total Credits	6

Student Signature: _____ Date: _____

Advisor Signature: _____ Date: _____

*Director Signature: _____ Date: _____

*Director signature only required for approval of courses not on the standard ADP