

## Masters of Science in Sports Science and Rehabilitation 7-Week Academic Degree Plan - 2025

<b>Core Courses (21 credit hours)</b>		<b>Credit</b>	<b>Term &amp; Year</b>
STRC 500 Human Anatomy & Physiology		3	
STRC 550 Biomechanics		3	
STRC 510 Psychology of Sport and Exercise		3	
STRC 520 Sports Nutrition		3	
MSSR 515 Exercise/Cardiorespiratory Physiology		3	
MSSR 560 Sports Emergency Care		3	
MSSR 570 Principles of Injury Rehabilitation		3	
	<b>Total Core Credits</b>	<b>21</b>	

<b>Electives -Exercise Physiology Concentration</b>		<b>Credit</b>	<b>Term &amp; Year</b>
MSSR 600 Clinical Exercise Physiology		3	
MSSR 620 Exercise Testing		3	
MSSR 630 Exercise Prescription		3	
MSSR 670 Exercise Prescription for Special Populations		3	
MSSR 695 Exercise Physiology Internship		3	
<b>Total Credits for Degree:</b>		<b>36</b>	
<b>Electives-Sports Rehabilitation Concentration</b>			
MSSR 565 Sports Emergency Care Lab <i>(required for those DC students pursuing the CCSP certification)</i>		1	
MSSR 640 Active & Passive Upper Extremity Rehabilitation		3	
MSSR 650 Active & Passive Lower Extremity Rehabilitation		3	
MSSR 680 Advanced Rehabilitation		3	
MSSR 690 Clinical Rehabilitation Internship		3	
<b>Total Credits for Degree:</b>		<b>33-34</b>	