

ID#: \_\_\_\_\_

Name: \_\_\_\_\_

Advisor: \_\_\_\_\_

**\*\*\*Students are required to have 122 distinct credits for graduation\*\*\***

**REQUIRED COURSES 43 credits**

<b>Course</b>	<b>Credit</b>	<b>Semester Completed</b>	<b>Grade Earned</b>	<b>Substitutions</b>
ATR103 Nutrition	2			
BUS206 Entrepreneurship	3			
EXS180 Portfolio Development	1			
EXS310 Advanced Human Nutrition	3			
EXS305 Exercise Program Design	3			
EXS315 Exercise Tech & Prescrip	3			
EXS390 Exercise Sci Internship I	3			
EXS460 Prin of Strength & Condition	3			
PED131 Weight Control & Condition	2			
PED205 Intro to Anat/Physiology	3			
PED245 Anatomy/Physiology II	3			
PED220 Social Science in Sport	2			
PED221 Physiology of Exercise	3			
PED321 Kinesiology	3			
PSY401 Sports Psychology	3			
SMG310 Sports Law	3			

**The General Education Requirements for Exercise Science are: BIO114/115 – General Biology (4), CHM114/115 – General Chemistry I (4), PHY201 – Physics (4), MAT114 – Elementary Statistics (3).**

\*It is suggested that all students seeking a major in Exercise Science complete PED104.

Student: \_\_\_\_\_ Date: \_\_\_\_\_

Advisor: \_\_\_\_\_ Date: \_\_\_\_\_

Division Chair: \_\_\_\_\_ Date: \_\_\_\_\_

Substitutions to the coursework above requires the signature of the division chair.