EXERCISE SCIENCE – HUMAN PERFORMANCE MAJOR

Specific Core recommended for this major:			
_3	BIO	201	General Biology I
_1	BIO	203	General Biology I Lab
_3	PSY	101	General Psychology
MAJOR REQUIREMENTS (58)			
3	BIO	262	Human Physiology
3	BIO	331	Human Anatomy
_1	BIO	333	Human Anatomy lab
_1 _1 _3	EXS EXS EXS	228 229 350	Practicum I Practicum II Phy Fit Assess/Presc
$-\frac{3}{2}$	EXS	371	Motor Learn/Develop
3 3 4	EXS EXS	393 420	Sem: Adv Strength/Condition Physiology of Exercise
0	EXS	420L	Physiology of Exercise Lab
_3	EXS	428	Human Functional Anatomy
4	EXS	431	Kinesiology/Biomechanics
0	EXS	431L	Kinesiology/Biomechanics Lab
$-\frac{3}{2}$	EXS	435 475	Internship Senior Seminar
2	EXS	4/5	Senior Seminar
_3 3	HED HED	231 312	Injury Care & Safety Nutrition/Health/Human Perf
_3 _3	HED	332	Adv Sport Nutrition
$ \begin{array}{r} -3 \\ -3 \\ -3 \end{array} $	PED	210	Foundations of HPE
_3	PED	275	Principles Admin in EXS
3	PED	461	Stats & Eval PE/Exer Science
Choose one Sport Skills:			
3	PED	360	Sports Skills I
	PED	361	Sports Skills II
3	SPM	400	Sport Law
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Suggested Optional Electives:			
$-\frac{3}{2}$	PED	261	Psy & Soc of PE/Sport
$-\frac{3}{2}$	PED PED	200 3	Introduction to Coaching Coaching
₂	PSY	3 <u> </u>	Developmental Psychology
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PLUS FOUNDATIONAL COURSE REQUIREMENTS (42)

(4 hours Science satisfied by required major courses.)

PLUS ELECTIVES NEEDED FOR THE 124 HOUR DEGREE REQUIREMENT (24)