NAME	STUDENT NAME		CATALOG YEAR	2013
MAJOR	Exercise Science	BA/BS	CONCENTRATION	

Course Number		Course Title	Credit Hours	Offered	Prerequisites	Student Records Semester	Student Records Grade
BI	255	Human Anatomy and Physiology	4	F/S	BI 104 with a "C" or better		
EX	230	Prevention and Treatment of Injuries	3	F	BI 255 with a "C" or better		
EX	245	Personal Health	2	F	PE 221 or Sophomore status		
EX	307	Theories of Coaching Weight Training	3	S	BI 255 with a "C" or better		
EX	310	Sports Law	2	S			
EX	320	Health and Fitness Testing	3	S	BI 255 and MA 200 with a "C" or better		
EX	334	Kinesiology	3	S	BI 255 with a "C" or better		
EX	335	Exercise Physiology	3	F	BI 255 with a "C" or better		
EX	359	Community Health	2	S	EX 245		
EX	385	Human Nutrition	3	F	BI 255 with a "C" or better		
EX	400	Health Promotion and Exercise Prescription	2	F	EX 320 with a "C" or better		
EX	401	Health Promotion Internship	3	F/S	EX 400 and Senior Status		
MA	200	Statistics	3	F/S	MA 145 or higher		
PE	104	Weight Training	1	F/S			
PE	221	Lifetime Wellness	2	F/S			
PE	233	First Aid and CPR	2	F/S			
PE	240	Motor Development	3	S			
PE	333	Sports Psychology	2	F	PY 100		
PE	336	Sports Sociology	2	S			
		TOTAL HOURS	**39**				

NOTES:

This major includes 28 upper-division credits. A total of 40 upper division credits are required for graduation. Students may take BI275 in place of BI255 and AL130 in place of EX230.

Graduation Degree Requirements	128 Credit Hours 40 Hours Upper Division
Major Degree Requirements	**XX** Total Credit Hours 2.0 GPA Major Courses with no Pass/Fail in Major
Other	

NOTES / CAREER GOALS / PLANS

MAJOR ASSESSMENT:

All Exercise Science majors must take an exit examination in their final semester prior to graduation. Students will be notified via email to schedule the exam.

Suggested Electives

Terms For Offered	
USE	**MEANING**
F	Fall
S	Spring
F/S	Fall/Spring
S Odd	Spring Odd
F Odd	Fall Odd
S Even	Spring Even
F Even	Fall Even
Sum	Summer
Arr	Arranged
OC	On Cycle

			MINOR	***XX***			
Course Number		**Course Title**	**Credit Hours**	**Offered**	**Prerequisites**	**Semester**	**Grade**
			MINOR INSTRUCTIONS				
BI	255	Human Anatomy and Physiology/Lab	4	F/S	BI104		
EX	245	Personal Health	2	F	PE221 or Sophomore status		
PE	240	Motor Development	3	S			
		Any 3 of the following:					
EX	230	Care and Prevention of Injuries	3	F	BI255		
EX	307	Theory of Coaching Weight Training	3	S	BI255		
EX	334	Kinesiology	3	S	BI255		
EX	335	Exercise Physiology	3	F	BI255		
EX	385	Human Nutrition	3	F	BI255		
		TOTAL HOURS	**18**				