EXERCISE PHYSIOLOGY



Below is a sample four-year plan of study for the Bachelor of Science in Exercise Physiology program. Courses and time to complete the program varies based on each student's interests, course placements, earned credits and academic progress.

	FIRS	T YEAR	
Fall Semester	15 credit hrs	Spring Semester	15 credit hrs
Modern Biology	4 credit hrs	Fundamentals of Public Speaking	3 credit hrs
Chemistry and Society	4 credit hrs	Introduction to Exercise Science	3 credit hrs
Precalculus for Health Sciences	3 credit hrs	Introduction to Statistics	3 credit hrs
The Effective Writer	3 credit hrs	Writer as Advocate	3 credit hrs
Foundations of Learning	1 credit hr	Principles of Psychology	3 credit hrs
	SOPHO	MORE YEAR	
Fall Semester	16 credit hrs	Spring Semester	16 credit hrs
Human Anatomy and Physiology I	4 credit hrs	Human Anatomy and Physiology II	4 credit hrs
Care and Prevention of Injuries	3 credit hrs	Nutrition	3 credit hrs
Humanities and Fine Arts General Education	3 credit hrs	Humanities and Fine Arts General Education	3 credit hrs
Medical Terminology	3 credit hrs	Developmental Psychology	3 credit hrs
Elective	3 credit hrs	Elective	3 credit hrs
	JUNI	OR YEAR	
Fall Semester	16 credit hrs	Spring Semester	14 credit hrs
Exercise Physiology	4 credit hrs	Advanced Exercise Physiology	4 credit hrs
Elective	3 credit hrs	Adapted Physical Activity	3 credit hrs
Motor Learning and Control	3 credit hrs	Humanities and Fine Arts General Education	3 credit hrs
Psychosocial Aspects of Physical Activity	3 credit hrs	Physics In Motion	4 credit hrs
300- or 400-Level Writing Intensive Elective	3 credit hrs		
	SENI	OR YEAR	
Fall Semester	15 credit hrs	Spring Semester	13 credit hrs
Biomechanics	3 credit hrs	Exercise Testing and Prescription	4 credit hrs
Principles of Human Performance	3 credit hrs	Capstone/Seminar/Internship	3 credit hrs
Elective	3 credit hrs	Elective	3 credit hrs
Elective	3 credit hrs	300- or 400-Level Writing Intensive Elective	3 credit hrs
Elective	3 credit hrs		