

Course Sequence
Exercise Science

Freshman Year					
FALL	Class	Credit	SPRING	Class	Credit
UCR 101	University Core Rhetoric	4	UCS 102	University Core Seminar	4
UCT 101	Cultural Perspectives I	4	UCT 102	Cultural Perspectives II	4
MATH 150	Precalculus	4	PSYC 101	General Psychology	4
KINE 141	Intro to Health Science	2	UCHW 120	Concepts of Fitness & Health	2
KINE 250	Medical Terminology	2		Humanities	4
	Semester Credits	16		Semester Credits	18
Sophomore Year					
FALL	Class	Credit	SPRING	Class	Credit
BIOL 105/203	Foundations of Biology I	4	BIOL 106/204	Foundations of Biology II	4
CHEM 205	Foundations of Chemistry	4	CHEM 207	Foundations of Chemistry II	3
CHEM 206	Foundations of Chemistry Lab	1	CHEM 208	Foundations of Chemistry II Lab	1
UCBF 101	Biblical Foundations	4	MATH 210	Elementary Statistics	4
SOA 200/ 210	Arts in Society	3	KINE 398	Foundations Scientific Inquiry	2
	Semester Credits	16		Semester Credits	14
Junior Year					
FALL	Class	Credit	SPRING	Class	Credit
BIOL 217/301	Human/Mamm. Anatomy	4	BIOL 218/302	Human/Mamm. Physiology	4
KINE 498	Research in Kinesiology I	2	KINE 487	Rec & Eval. Athletic Injuries	4
PHYS 101	General Physics I	4	PHYS 102	General Physics II	4
KINE 473	Exercise Physiology	4	KINE 499	Research in Kinesiology II	2
KINE 476	Anatomy & Kinesiology	4			
	Semester Credits	18		Semester Credits	14
Senior Year					
FALL	Class	Credit	SPRING	Class	Credit
PHTH 610	Human Anatomy	5	PHTH 611	Neuroscience	4
PHTH 620	Physiology	3	PHTH 631	Exercise Physiology	3
PHTH 671	GOSPEL 1	3	PHTH 632	Biomechanics	3
PHTH731	Examination and Evaluation 1	3	PHTH 672	GOSPEL 2	3
PHTH 732	Examination and Evaluation 2	4	PHTH 691	Scholarly Inquiry 1	3
			PHTH 733	PT Interventions	4
	Semester Credits	18		Semester Credits	20
				TOTAL CREDIT HOURS	134

EARN BS DEGREE in EXERCISE SCIENCE