DEPARTMENT OF KINESIOLOGY

Bachelor of Science in Kinesiology (BS) Movement Science (MOSC) Major Suggested Plan of Study for <u>Pre PT</u>-Students*

1 st Semester (Fall)	2 nd Semester (Spring)
KINE 10101 Introduction to Kinesiology	Social Science- Citizenship & Social Values (SSC, CSV)
KINE 10603 Anatomical Kinesiology	Fine Arts (FAR)
ENGL 10803 Intro Comp (WCO)	Humanities-Literature (HUM, LT)
Humanities-Religion (HUM, RT)	MATH 10054 Precalculus w/ Trigonometry
Social Science- Global Awareness (SSC, GA)	PSYC 10213 General Psychology (CA)
Elective or core class (optional)	
Total credit hrs 16	Total credit hrs 16
Summer I & II	
BIOL I & II (PT Pre-Req.)	
3 rd Semester (Fall)	4 th Semester
CHEM 10113 Chemistry I ^(PT Pre-Req.)	CHEM 10125 Chemistry II w/ Lab ^(PT Pre-Req.)
COMM 10123 Basic Speech (OCO)	ENGL 20803 Intermediate Comp (WCO)
Elective	MATH 10043 Elementary Statistics (MTH) (PT Pre-Req.)
HIST 10603 or 10613 (SSC, HT)	Elective
Humanities (HUM)	
Total credit hrs 15	Total credit hrs 14
5 th Semester (Fall)	6 th Semester
KINE 30733 Exercise Psychology	1/11 = 00400 14 · B · .
. •	KINE 30403 Motor Behavior
KINE 30523 Exercise Assessment & Prescription (WEM)	Elective
KINE 30523 Exercise Assessment & Prescription (WEM) KINE 30623 Biomechanics	Elective PSYC 30313 Developmental Psych ^(PT Pre-Req.)
KINE 30523 Exercise Assessment & Prescription (WEM)	Elective PSYC 30313 Developmental Psych ^(PT Pre-Req.) KINE 30833 Phys. Activity & Disability
KINE 30523 Exercise Assessment & Prescription (WEM) KINE 30623 Biomechanics	Elective PSYC 30313 Developmental Psych ^(PT Pre-Req.)
KINE 30523 Exercise Assessment & Prescription (WEM) KINE 30623 Biomechanics BIOL 20204 Anatomy & Physiology I (NSC) (PT Pre-Req.) Upper Division Elective	Elective PSYC 30313 Developmental Psych ^(PT Pre-Req.) KINE 30833 Phys. Activity & Disability BIOL 20214 Anatomy & Physiology II ^(PT Pre-Req.)
KINE 30523 Exercise Assessment & Prescription (WEM) KINE 30623 Biomechanics BIOL 20204 Anatomy & Physiology I (NSC) (PT Pre-Req.) Upper Division Elective Total credit hrs 16	Elective PSYC 30313 Developmental Psych ^(PT Pre-Req.) KINE 30833 Phys. Activity & Disability BIOL 20214 Anatomy & Physiology II ^(PT Pre-Req.) Total credit hrs 16
KINE 30523 Exercise Assessment & Prescription (WEM) KINE 30623 Biomechanics BIOL 20204 Anatomy & Physiology I (NSC) (PT Pre-Req.) Upper Division Elective Total credit hrs 16 7 th Semester (Fall)	Elective PSYC 30313 Developmental Psych ^(PT Pre-Req.) KINE 30833 Phys. Activity & Disability BIOL 20214 Anatomy & Physiology II ^(PT Pre-Req.) Total credit hrs 16 8 th Semester
KINE 30523 Exercise Assessment & Prescription (WEM) KINE 30623 Biomechanics BIOL 20204 Anatomy & Physiology I (NSC) (PT Pre-Req.) Upper Division Elective Total credit hrs 16 7 th Semester (Fall) KINE 40103 Seminar in Kinesiology	Elective PSYC 30313 Developmental Psych ^(PT Pre-Req.) KINE 30833 Phys. Activity & Disability BIOL 20214 Anatomy & Physiology II ^(PT Pre-Req.) Total credit hrs 16 8 th Semester HLTH 30423 Nutrition & Phys. Activity
KINE 30523 Exercise Assessment & Prescription (WEM) KINE 30623 Biomechanics BIOL 20204 Anatomy & Physiology I (NSC) (PT Pre-Req.) Upper Division Elective Total credit hrs 16 7 th Semester (Fall) KINE 40103 Seminar in Kinesiology KINE 40903 Senior Internship	Elective PSYC 30313 Developmental Psych ^(PT Pre-Req.) KINE 30833 Phys. Activity & Disability BIOL 20214 Anatomy & Physiology II ^(PT Pre-Req.) Total credit hrs 16 8 th Semester HLTH 30423 Nutrition & Phys. Activity KINE 30423 Motor Development
KINE 30523 Exercise Assessment & Prescription (WEM) KINE 30623 Biomechanics BIOL 20204 Anatomy & Physiology I (NSC) (PT Pre-Req.) Upper Division Elective Total credit hrs 16 7 th Semester (Fall) KINE 40103 Seminar in Kinesiology KINE 40903 Senior Internship KINE 30843 Neuromuscular Pathophysiology	Elective PSYC 30313 Developmental Psych ^(PT Pre-Req.) KINE 30833 Phys. Activity & Disability BIOL 20214 Anatomy & Physiology II ^(PT Pre-Req.) Total credit hrs 16 8 th Semester HLTH 30423 Nutrition & Phys. Activity KINE 30423 Motor Development KINE 30634 Exercise Physiology ^(NSC)
KINE 30523 Exercise Assessment & Prescription (WEM) KINE 30623 Biomechanics BIOL 20204 Anatomy & Physiology I (NSC) (PT Pre-Req.) Upper Division Elective Total credit hrs 16 7 th Semester (Fall) KINE 40103 Seminar in Kinesiology KINE 40903 Senior Internship KINE 30843 Neuromuscular Pathophysiology PHYS 10154 Physics I (PT Pre-Req.)	Elective PSYC 30313 Developmental Psych ^(PT Pre-Req.) KINE 30833 Phys. Activity & Disability BIOL 20214 Anatomy & Physiology II ^(PT Pre-Req.) Total credit hrs 16 8 th Semester HLTH 30423 Nutrition & Phys. Activity KINE 30423 Motor Development KINE 30634 Exercise Physiology ^(NSC) KINE 40793 Senior Research ^(WEM)
KINE 30523 Exercise Assessment & Prescription (WEM) KINE 30623 Biomechanics BIOL 20204 Anatomy & Physiology I (NSC) (PT Pre-Req.) Upper Division Elective Total credit hrs 16 7 th Semester (Fall) KINE 40103 Seminar in Kinesiology KINE 40903 Senior Internship KINE 30843 Neuromuscular Pathophysiology	Elective PSYC 30313 Developmental Psych ^(PT Pre-Req.) KINE 30833 Phys. Activity & Disability BIOL 20214 Anatomy & Physiology II ^(PT Pre-Req.) Total credit hrs 16 8 th Semester HLTH 30423 Nutrition & Phys. Activity KINE 30423 Motor Development KINE 30634 Exercise Physiology ^(NSC)

PT Pre-requisites
Biology I & II Anatomy & Physiology I & II General Chemistry I & II Psychology Developmental Psychology General Physics I & II Statistics Composition I & II