



Student Name: _____

Student ID: _____

Major Requirements

_____	BIO 201	4	Biology I: Foundations of Cell Biology and Genetics
_____	BIO 310	4	Human Anatomy and Physiology I
_____	BIO 311	4	Human Anatomy and Physiology II
_____	EXS 111	3	Foundations of Exercise Science
_____	EXS 274	1	Introduction to Exercise Testing
_____	EXS 290	3	Principles of Strength Training and Conditioning
_____	EXS 306	3	Physiology of Exercise
_____	EXS 316	3	Applied Nutrition
_____	EXS 318	3	Therapeutic Exercise and Pharmacotherapy
_____	EXS 353	3	Physical Fitness Assessment
_____	EXS 381	3	Kinesiology
_____	EXS 453	3	Physical Fitness Prescription
_____	KIN 355	3	Research Methods

Select one course from the following:

_____	EXS 450	4	Directed Research
_____	KIN 492	4	Internship

Select one course from the following:

_____	PSY 395	3	Health Psychology
_____	PSY 410	3	Motivation

Electives

Select at least 18 hours from:

_____	BIO 203	4	Principles of Genetics
_____	BIO 210	3	Medical Terminology
_____	BIO 331	4	Comparative Anatomy
_____	BIO 471	4	Microbiology and Immunology
_____	CHE 201/211	4	General, Organic, & Biochemistry I/ College Chemistry I
_____	CHE 202/212	4	General, Organic, & Biochemistry II/ College Chemistry II
_____	CHE 311	4	Organic Chemistry I
_____	CHE 312	4	Organic Chemistry II
_____	CHE 411	3	Biochemistry I
_____	CHE 412	3	Biochemistry II
_____	EXS 217	3	Health Promotion Program Planning
_____	EXS 273	1	Introduction to Exercise Science Research
_____	EXS 317	2	EKG and Stress Testing
_____	EXS 393	1	Practicum
_____	EXS 482	3	Lifespan and Environmental Physiology
_____	HPH 310	3	Cardiorespiratory Physiology and Chronic Disease
_____	HPH 315	3	Pathophysiology of Immunological & Metabolic Chronic Diseases
_____	HPH 320	3	Neuromuscular Physiology and Chronic Disease
_____	KIN 223	3	Emergency Health Care
_____	KIN 324	2	Motor Learning
_____	KIN 360	1-4	Independent Study (<i>advisor approval</i>)
_____	KIN 370	1-4	Selected Topics (<i>advisor approval</i>)
_____	MAT 140	3	Fundamental Calculus for Applications
_____	MAT 145	3	Introduction to Functions and Calculus
_____	MAT 146	3	Functions and Calculus
_____	MAT 151	4	Calculus I
_____	MAT 210*	4	Introductory Statistics
_____	PBH 100	3	Introduction to Public Health
_____	PBH 213	2	Substance Education
_____	PBH 346	3	Community Health Education
_____	PHI 201	3	Logic
_____	PHI 311	3	Medical Ethics
_____	PHY 203/211	4	General Physics I/University Physics I
_____	PHY 204/212	4-5	General Physics II/University Physics II
_____	PSY 100	3	Introductory Psychology
_____	PSY 220	3	Sport Psychology
_____	PSY 250	3	Life Span Development
_____	PSY 275*	3	Introductory Statistics
_____	PSY 300	3	Abnormal Psychology
_____	PSY 395 [‡]	3	Health Psychology
_____	PSY 410 [‡]	3	Motivation
_____	PSY 441	3	Physiological Psychology
_____	SMA 351	3	Sport Public Relations
_____	SMA 352	3	Event and Facility Management

Total Major Hours Required: 65

*A maximum of 4 credits from these courses may count toward elective hours.

[‡]Course may not double-count as requirement and elective.

Degree Requirements

- 128 minimum hours and 42 minimum upper-division hours (3XX/4XX course numbers).
- Fifty percent of the minimum hours must be completed at Taylor—64 hours.
- Fifty percent of the major/minor hours must be completed at Taylor.
- 22 of the last 30 hours earned must be completed at Taylor.
- Cumulative GPA of 2.0; major GPA of 2.3 (higher GPA may be required in certain curricula). (See current catalog for policy).
- All foundational core, major, minor, and proficiency requirements must be completed (including Senior Comprehensive Exam/Paper/Project).
- Two years of one foreign language is required for the BA degree.
- Candidates for 2 degrees must complete a minimum of 158 semester hours and meet all requirements for 2 different majors.