

BA or BS in Biology Health Science – 2025-2026

Student Name: _____

Student ID: @_____

HPH 320Neuromuscular Physiology & Chronic DiseaseHPH 315Pathophysiology of Immunological and Metabolic Chronic DiseasesPBH 100Introduction to Public HealthHPH 315Pathophysiology of Immunological and Metabolic Chronic DiseasesPHI 311Medical EthicsHPH 320Neuromuscular Physiology and Chronic I PBH 305SUS 315Sustainable Food Systems and HealthPBH 335Environmental HealthSelect an additional & hours from the following: CHE 312Organic Chemistry IIMedical EthicsCHE 411Biochemistry ISUS 315Sustainable Food Systems and HealthMAS 230Health Education for Behavior Change PHY 203Special Topics (approved by advisor)PHY 203General Physics INAS _70Special Topics (approved by advisor)	BIO 201 4	Biology I: Foundations of Cell Biology & Genetics	BIO 185 1 Biology Major Orientation
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PBH 100 3 Introduction to Public Health Metabolic Chronic Diseases PBH 335 4 Environmental Health HPH 320 3 Neuromuscular Physiology and Chronic I PHI 311 3 Medical Ethics PBH 100 3 Introduction to Public Health SUS 315 4 Sustainable Food Systems and Health PBH 335 4 Environmental Health Select an additional 8 hours from the following: Organic Chemistry II 3 Medical Ethics CHE 312 4 Organic Chemistry II SUS 315 4 Sustainable Food Systems and Health CHE 411 3 Biochemistry I Recommended Courses SUS 210 3 NAS 230 2 Health Education for Behavior Change BIO 210 3 Medical Terminology NAS _70 1 Special Topics (approved by advisor) NAS _70 1 Special Topics (approved by advisor) PHY 203 4 General Physics I NAS _70 1 Special Topics (approved by advisor)	HPH 320 3	Neuromuscular Physiology & Chronic Disease	
PBH 335 4 Environmental Health HPH 320 3 Neuromuscular Physiology and Chronic I PHI 311 3 Medical Ethics PBH 100 3 Introduction to Public Health SUS 315 4 Sustainable Food Systems and Health PBH 335 4 Environmental Health Select an additional 8 hours from the following: CHE 312 4 Organic Chemistry II 3 Medical Ethics CHE 411 3 Biochemistry I SUS 315 4 Sustainable Food Systems and Health NAS 230 2 Health Education for Behavior Change BIO 210 3 Medical Terminology NAS _70 1 Special Topics (approved by advisor) NAS 230 2 Health Education for Behavior Change PHY 203 4 General Physics I NAS _70 1 Special Topics (approved by advisor)			
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PHY 204 4 General Physics II	PHY 203 4		

Pre-Optometry			Pre-P	hvsic	ian A	ssistant	
BIO 210	3	Medical Terminology		BIO		3	Medical Terminology
BIO 471	4	Microbiology and Immunology		BIO		4	Microbiology and Immunology
CHE 211	4	College Chemistry I		CHE		4	College Chemistry I
CHE 212	4	College Chemistry II		CHE		4	College Chemistry II
CHE 311	4	Organic Chemistry I		CHE		4	Organic Chemistry I
CHE 411	3	Biochemistry I		CHE		4	Organic Chemistry II
MAT 210	4	Introductory Statistics		CHE		3	Biochemistry I
PHY 203	4	General Physics I		MAT		4	Introductory Statistics
PHY 204	4	General Physics II		PSY		3	Life Span Development
PSY 100	3	Introductory Psychology		-			
			Select				e following:
Select <u>one</u> course				SOC		3	Introduction to Sociology
SOC 100	3	Introduction to Sociology		SOC		3	Contemporary Social Issues
SOC 210	3	Contemporary Social Issues		SOC	220	3	Ethnic and Minority Issues
SOC 220	3	Ethnic and Minority Issues	Selec	t at lea	ast 6 l	hours fror	n the following:
Select at least <u>6</u> h	ours fr	om the following:		BIO (3	Introduction to Bioinformatics
BIO 306	3	Introduction to Bioinformatics		BIO		4	Cellular and Molecular Biology
BIO 300 BIO 312	4	Cellular and Molecular Biology	· · · · · ·	BIO	393	2-4	Practicum
BIO 393	4 2-4	Practicum		BIO		4	Developmental Biology
BIO 333 BIO 432	4	Developmental Biology	· · · · · ·	BIO		2-4	Directed Research
BIO 452	4 2-4	Directed Research		BIO		4	Molecular Genetics
BIO 450 BIO 462	4	Molecular Genetics		BIO		4	Histology
BIO 402 BIO 472	4	Histology	<u> </u>	-			
DIO 472	-	This coupy	Select				al <u>6</u> hours from the following:
Select at least an	additio	nal <u>6</u> hours from the following:		BIO		3	Introduction to Bioinformatics
BIO 306	3	Introduction to Bioinformatics		BIO		4	Cellular and Molecular Biology
BIO 312	4	Cellular and Molecular Biology		BIO		3	Evolution and the Nature of Science
BIO 345	3	Evolution and the Nature of Science		BIO		2-4	Practicum
BIO 393	2-4	Practicum		BIO		4	Developmental Biology
BIO 432	4	Developmental Biology		BIO		2-4	Directed Research
BIO 450	2-4	Directed Research		BIO		4	Molecular Genetics
BIO 462	4	Molecular Genetics		BIO		4	Histology
BIO 472	4	Histology		EXS		3	Physiology of Exercise
EXS 306	3	Physiology of Exercise		EXS EXS		3 3	Applied Nutrition Kinesiology
EXS 316	3	Applied Nutrition		-			
EXS 381	3	Kinesiology		HPH		3 3	Cardiorespiratory Physiology and Chronic Disease
HPH 310	3	Cardiorespiratory Physiology & Chronic Disease	,	HPH	315	3	Pathophysiology of Immunological and Metabolic Chronic Diseases
HPH 315	3	Pathophysiology of Immunological and		יוסיי	200	3	
		Metabolic Chronic Diseases		HPH			Neuromuscular Physiology and Chronic Disease
HPH 320	3	Neuromuscular Physiology and Chronic Disease	;	PBH		3	Introduction to Public Health
PBH 100	3	Introduction to Public Health		PBH		4	Environmental Health
PBH 335	4	Environmental Health		PHI 3		3	Medical Ethics
PHI 311	3	Medical Ethics		SUS	315	4	Sustainable Food Systems and Health
SUS 315	4	Sustainable Food Systems and Health	Recor	nmen	ded C	Courses	
Recommended Courses NAS 230 2 Health Education for Behavior Change							
		ropia Chomistry II	NAS	70	1		Topics (approved by advisor)
CHE 312 4		anic Chemistry II	PHY 2		4		I Physics I
NAS 230 2 NAS 70 1		alth Education for Behavior Change					-
NAS_70 1	Spe	ecial Topics (approved by advisor)					

Total Major Hours Required: 83-90

Language Requirement for BA Degree – Complete four courses in one language option.

□ Spanish □ Hebrew □ Greek	□ French □ Chinese □ Korean □ Other:		
101 4 Elementary I 102 4 Elementary II 201 3 Intermediate I 202 3 Intermediate II	GRK 201 4 Elementary New Testament Greek GRK 202 4 Elementary New Testament Greek GRK 301 3 Greek Grammar and Syntax GRK 302 3 Exegesis of the Greek New Testament	HEB 212 HEB 311	 Elementary Old Testament Hebrew I Elementary Old Testament Hebrew II Hebrew Syntax and Lexicography Hebrew Exegesis

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.