Health Science - General Studies

Major Requirements

Lower Division Requirements	Pre-Req	Units	Note
ALH101 Introduction to Allied Health Professions	-	1	
BIO146 General Biology I w/Lab	-	4	
BIO173 Medical Terminology	-	3	
CHE115 General Chemistry I w/Lab	CHE102 or HS Chem	4	
CHE125 General Chemistry II w/Lab	CHE115	4	Spring only
HSC104 Survey of US Health Care Delivery	-	3	As offered
HSC210 Ethics in Health Care	-	3	As offered
MAT145 Math Methods in Natural Science	MAT115 or 135	4	Spring only
PSY213 General Psychology	-	3	
STA144 Introduction to Statistics	MAT115	3	

Lower Division Physics Requirements	Pre-Req	Units	Note
Complete one of the following two semester sequence	es:		
PHY114 & 124 General Physics I & II w/Lab	See catalo	g 4/4	Fall only / Spring only
PHY214 & 224 Physics for Scientists I & II w/Lab	See catalo	g 4/4	Fall only / Spring only

Upper Division Requirements	Pre-Req	Units	Note	
BIO305 Microbiology w/Lab	BIO146 or 153	4		
BIO313 Genetics	BIO146	4		
HSC305 Epidemiology		2	Fall only	
or HSC310 Public Health	-	3	Spring only	
HSC480 Research Methods	STA144	3	Junior/Senior status	

Concentration Requirements	Pre-Req	Units	Note
Complete 12 units from the listed courses.			
See list of courses in catalog	Classes vary	12 total	See catalog

Total Major Units:	66
Upper Division Major Units:	26

General Education Requirements

Competency Requirements	Units	Note
English Competency	3	ENG113 required
Math Competency	3	STA144 will fulfill
Technology	3	CIS265 recommended
Foreign Language I	3	SPA115 or CHI115 recommended
Foreign Language II	3	SPA125 or CHI125 recommended

If you are exempt from a Competency Requirement, add those units to Additional Elective Units Needed.

Core Curriculum	Units	Note
Behavioral Science	6	PSY213 will fulfill 3 units
English Composition	3	ENG123 required
English or Film	3	
Communication Arts	3	COM113, 308*, or JRN220 recommended
Art or Music	3	
Philosophy	3	
US History	3	HIS311* or 478 recommended
Non-US History	3	
Political Science	3	POL213, 223, 250, 323, 395* or 437 recommended
Lab Science	4	BIO305 will fulfill
Science or Kinesiology	4	BIO313 will fulfill
Christian Studies	9	ICS305*, 375, 405* or 430 recommended

^{*}Course is interdisciplinary

Upper Division Requirements	12	BIO305 & 313 will fulfill 8 units
Multicultural Requirements	9	ENG123 will fulfill 3 units
Interdisciplinary Requirements	9	

Total Required GE units:	48
Upper Division Required GE Units:	6

Additional Elective Units Needed:	10
Upper Division Elective Units Needed:	7

About This Plan

- This plan is not a contract. Curriculum can be subject to change.
- Highlighted courses and fields are major specific.
- Descriptions for all courses can be found in the CBU catalog at insidecbu.calbaptist.edu.
- To graduate, all students need 124 total units, 39 of which must be upper division.
- Courses numbered in the 300's and 400's are upper division.
- · GST100, ENG103, and MAT095 count as elective units.

Contact Information

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Fall Semester		Freshman Year Spring Semester	Summer Semester	Fall Semester	Sophomore Year Spring Semester	Summer Semester
			Summer Semester	-	MAT145 Math Methods in	Summer Semester
BIO146 General Biology I w/Lab	4	ALH101 Introduction to Allied Health Professions		BIO305 Microbiology w/Lab	Natural Science 4	
BIO173 Medical	2	CHE125 General Chemistry		HSC210 Ethics in Health	DSV213 General	
Terminology	3	II w/Lab		Care	Psychology 3	
CHE115 General Chemistry I w/Lab	4	ENG123 Intermediate Composition 3		STA144 Introduction to Statistics 3	Concentration Course 3	
ENG113 Composition	3	General Education Course 3		General Education Course 3	Upper Division General Education Course 3	
GST100 Focus	1	General Education Course (or Math Course if needed)		General Education Course 3	Elective 2	
		Elective 1				
Total Units:	15	Total Units: 15	Total Units:	Total Units: 16	Total Units: 15	Total Units:
2	1	Junior Year			Senior Year	
Fall Semester	-		Summer Semester	Fall Semester		Summer Semester
Fall Semester HSC104 Survey of US Health Care Delivery	3	Junior Year Spring Semester PHY124 or PHY224 (depending on choice) 4	Summer Semester	Fall Semester HSC305 or HSC310 (depending on choice)	Senior Year Spring Semester BIO313 Genetics 4	Summer Semester
HSC104 Survey of US	3 4	Spring Semester PHY124 or PHY224	Summer Semester	HSC305 or HSC310	Spring Semester	Summer Semester
HSC104 Survey of US Health Care Delivery PHY114 or PHY214		Spring Semester PHY124 or PHY224 (depending on choice) 4	Summer Semester	HSC305 or HSC310 (depending on choice)	Spring Semester BIO313 Genetics 4	Summer Semester
HSC104 Survey of US Health Care Delivery PHY114 or PHY214 (depending on choice)	4	Spring Semester PHY124 or PHY224 (depending on choice) Concentration Course 3 Upper Division General 3	Summer Semester	HSC305 or HSC310 (depending on choice) Concentration Course Upper Division General	Spring Semester BIO313 Genetics 4 HSC480 Research Methods 3	Summer Semester
HSC104 Survey of US Health Care Delivery PHY114 or PHY214 (depending on choice) Concentration Course Upper Division General	4 3	Spring Semester PHY124 or PHY224 (depending on choice) Concentration Course Upper Division General Education Course 3	Summer Semester	HSC305 or HSC310 (depending on choice) Concentration Course 3 Upper Division General Education Course 3	Spring Semester BIO313 Genetics 4 HSC480 Research Methods 3 General Education Course 3	Summer Semester
HSC104 Survey of US Health Care Delivery PHY114 or PHY214 (depending on choice) Concentration Course Upper Division General Education Course	3	Spring Semester PHY124 or PHY224 (depending on choice) Concentration Course Upper Division General Education Course General Education Course 3	Summer Semester	HSC305 or HSC310 (depending on choice) Concentration Course Upper Division General Education Course General Education Course 3	Spring Semester BIO313 Genetics 4 HSC480 Research Methods 3 General Education Course 3 General Education Course 3 Upper Division Elective (or Upper 3	Summer Semester
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Total Units: 124 (124 units required to graduate)