### Bachelor of Science in Health Sciences

(Health Promotions Track)

First Year												
Fall Semester	Credits	Major	Gen Ed	Spring Semester	Credits	Major	Gen Ed					
HSC 200 Introduction to Health Sciences	3	х		STA 347 Applied Statistics <b>OR</b> PSY 317^	3	х	M/QL					
ASC 101 Introduction to University Life	1		INTRO	ENG 102 English II	3		W/C					
ENG 101 English I	3		W/C	BIO 268/269 Anatomy & Physiology II/Lab	4	Х	NS					
STA 147 Statistics OR PSY 217^ (also a major elective)	3	Х	M/QL	PHL 240 Health Care Ethics**	3	Х	A&H					
BIO 266/267 Anatomy & Physiology I/Lab	4	х	NS	PSY 101 Intro to Psychology (recommended Social Science)**	3		SS					
Semester Total	14			Semester Total	16							

Second Year												
Fall Semester	Credits	Major	Gen Ed	Spring Semester	Credits	Major	Gen Ed					
HSC 203 Medical Terminology	1	х		HED 474 Stress Management	3	х						
HSC 305 Culture and Health Care	3	х	DIV	Health Promotions Elective	3	х						
Social Science Elective**	3		SS	African American Elective	3		DIV					
HED 360 Health Promotion in the Workplace	3	х		General Elective*	3							
General Elective*	3			Arts & Humanities Elective**	3		A&H					
General Elective*	2											
Semester Total	15			Semester Total	15							

Third Year												
Fall Semester	Credits	Major	Gen Ed	Spring Semester	Credits	Major	Gen Ed					
HED 450 Theories in Health Education & Health Behavior	3	х		HED 472 Consumer Health	3	х						
Health Promotions Elective	3	х		Health Promotions Elective	3	х						
Health Promotions Elective	3	х		Health Promotions Elective	3	х						
Health Promotions Elective	3	х		General Elective*	3							
General Elective*	3			Writing Across the Curriculum Elective	3		WAC					
Semester Total	15			Semester Total	15							

	Fourth Year												
Fall Semester	Credits	Major	Gen Ed	Spring Semester	Credits	Major	Gen Ed						
HED 419 Research Methods	3	Х		HSC 410 OR HSC 484 (Recommended)^^	3	х	WAC, CAP						
Health Promotions Elective	3	х		Health Promotions Elective	3	х							
Writing Across the Curriculum Elective	3		WAC	General Elective*	3								
General Elective*	3			General Elective*	3								
General Elective*	3			General Elective*	3								
				HSC 499 Exit Evaluation	0	х							
Apply for Spring graduation by the middle	of this ter	m											
Semester Total	15			Semester Total	15								
	Semester   Otal   15   Semester   Otal   15												

Degree Total (as listed in above sample): 120 (120 hours minimum required to earn degree)

Assumptions: college-level readiness in MTH & ENG; no Foreign Language Deficiency

### College/ Program Notes:

The plan above is a suggested guide to ensure that all General Education, College, University, and Major requirements are met within 4 years of study. Students may deviate from the suggested placement of Gen Ed courses, although the M/QL and W/C requirements should be completed during the first year of study.

\*Electives ensure that a student accumulates the minimum credit hour totals needed for graduation. Students must have a minimum of 120 total credit hours, of which a minimum of 42 credit hours must be upper division (300 or 400-level courses). Depending upon elective choices made, students may not need as many electives as indicated above, or may need additional electives. This degree map assumes that most Health Promotions electives are 300/400-level courses (at least 18 of the required 25 credit hours).

^Only one QL course can be applied to the M/QL requirement. The other course must be an MTH/STA course.

^^Other capstone courses are available, although some may require additional prerequisites and may not satisfy WAC requirements. Please see the catalog and/or your advisor for more information.

### **University Notes:**

INTRO = Introduction to University Life (one course)

W/C = Writing/Composition (two courses; C or better required)

M/QL = Mathematics/Quantitative Literacy (two courses)

SS = Social Sciences (two courses from different departments\*\*)

A&H = Arts & Humanities (two courses from different departments\*\*) DIV = Social Diversity (two courses; one US Diversity and one African American Experience)

WAC/SPAC = Writing/Speaking Across the Curriculum (three courses, one in the major; C or better required)

NS = Natural Sciences (two courses, one of which must have a lab)

\*\* of the four total SS and A&H courses, one must be focused on Africa, Latin America, Asia or the Middle East (ALAAME)

(General Interest Track)

First Year												
Fall Semester	Credits	Major	Gen Ed	Spring Semester	Credits	Major	Gen Ed					
HSC 200 Introduction to Health Sciences	3	х		African American Elective	3		DIV					
ASC 101 Introduction to University Life	1		INTRO	ENG 102 English II	3		W/C					
ENG 101 English I	3		W/C	STA 347 Applied Statistics (Recommended) OR PSY 317^	3		M/QL					
STA 147 Statistical Concepts <b>OR</b> PSY 217^	3	х	M/QL	PHL 240 Health Care Ethics**	3	х	A&H					
General Interest Science Elective <sup>†</sup>	4	Х	NS	General Interest Science Elective <sup>†</sup>	4	Х	NS					
Semester Total	14			Semester Total	16							

Second Year												
Fall Semester	Credits	Major	Gen Ed	Spring Semester	Credits	Major	Gen Ed					
General Interest Science Elective <del>l</del>	4	х		General Interest Social Science Electivel**	3	Х	SS					
HSC 305 Culture and Health Care	3	х	DIV	General Interest Science Elective	4	х						
General Interest Social Science Electivel**	3	х	SS	Area of Emphasis Elective <del>l</del>	2	Х						
Arts & Humanities Elective**	3		A&H	General Elective*	3							
General Elective*	1			General Elective*	3							
HSC 203 Medical Terminology	1	Х										
Semester Total	15			Semester Total	15							

Third Year												
Fall Semester	Credits	Major	Gen Ed	Spring Semester	Credits	Major	Gen Ed					
General Interest Social Science Electivel	3	х		General Interest Social Science Elective	3	х						
Area of Emphasis Elective <del>l</del>	3	Х		Area of Emphasis Elective <del>l</del>	3	Х						
Area of Emphasis Elective <del>l</del>	3	Х		Writing Across the Curriculum Elective	3		WAC					
Writing Across the Curriculum Elective	3		WAC	General Elective*	3							
General Elective*	3			General Elective*	3							
Semester Total	15			Semester Total	15							

	Fourth Year												
Fall Semester	Credits	Major	Gen Ed	Spring Semester	Credits	Major	Gen Ed						
Area of Emphasis Elective <del>l</del>	3	Х		HSC 410 OR HSC 484 (Recommended)^^	3	Х	WAC, CAP						
General Elective*	3			Area of Emphasis Elective <del>l</del>	3	х							
General Elective*	3			General Elective*	3								
General Elective*	3			General Elective*	3								
General Elective*	3			General Elective*	3								
				HSC 499 Exit Evaluation	0	х							
Apply for Spring graduation by the middle	of this ter	m											
Semester Total	15			Semester Total	15								
Dogram Total	Degree Total (as listed in above sample): 120 (120 hours minimum required to earn degree)												

Degree Total (as listed in above sample): 120 (120 hours minimum required to earn degree)

Assumptions: college-level readiness in MTH & ENG; no Foreign Language Deficiency

### College/ Program Notes

The plan above is a suggested guide to ensure that all General Education, College, University, and Major requirements are met within 4 years of study. Students may deviate from the suggested placement of Gen Ed courses, although the M/QL and W/C requirements should be completed during the first year of study.

\*Electives ensure that a student accumulates the minimum credit hour totals needed for graduation. Students must have a minimum of 120 total credit hours, of which a minimum of 42 credit hours must be upper division (300 or 400-level courses). Depending upon elective choices made, students may not need as many electives as indicated above, or may need additional electives. This degree map assumes that most Area of Emphasis electives are 300/400-level courses.

^Only one QL course can be applied to the M/QL requirement. The other course must be a MTH/STA course.

^^Other capstone courses are available, although some may require additional prerequisites and may not satisfy WAC requirements. Please see the catalog and/or your advisor for more information.

HGeneral Interest track requires 16 hours of Science, 12 hours of Social Science, and 20 hours of Area of Emphasis electives (minimum)

### **University Notes**

Gen Ed Key:

INTRO = Introduction to University Life (one course)

W/C = Writing/Composition (two courses; C or better required)

M/QL = Mathematics/Quantitative Literacy (two courses)

NS = Natural Sciences (two courses, one of which must have a lab)

SS = Social Sciences (two courses from different departments\*\*)
A&H = Arts & Humanities (two courses from different departments\*\*)

DIV = Social Diversity (two courses; one US Diversity and one African American Experience)

WAC/SPAC = Writing/Speaking Across the Curriculum (three courses, one in the major; C or better required)

CAP = Capstone

\*\* of the four total SS and A&H courses, one must be focused on Africa, Latin America, Asia or the Middle East (ALAAME)

(Pre-Occupational Therapy Track)

First Year												
Fall Semester	Credits	Major	Gen Ed	Spring Semester	Credits	Major	Gen Ed					
BIO 100 The Living World (recommended)	3		NS	HSC 203 Medical Terminology	1	Х						
ASC 101 Introduction to University Life	1		INTRO	ENG 102 English II	3		W/C					
ENG 101 English I	3		W/C	BIO 200/201 Introductory Biology/Lab	4	Х	NS					
STA 147 Statistics OR PSY 217 <sup>^</sup> (also a major elective)	3	х	M/QL	STA 347 Applied Statistics <b>OR</b> PSY 317^	3	х	M/QL					
HSC 200 Introduction to Health Sciences	3	х		Arts & Humanities Elective**	3		A&H					
PSY 101 Intro to Psychology**	3	х	SS									
Semester Total	16			Semester Total	14							

	Second Year												
Fall Semester	Credits	Major	Gen Ed	Spring Semester	Credits	Major	Gen Ed						
PSY 345 Abnormal Psychology	3	х		PSY 223 Lifespan Development	3	Х							
HSC 305 Culture and Health Care	3	х	DIV	Writing Across the Curriculum Elective	3		WAC						
African American Elective	3		DIV	General Elective*	3								
PHL 240 Health Care Ethics**	3	х	A&H	General Elective*	3								
Social Science Elective**	3		SS	General Elective*	3								
Semester Total	15			Semester Total	15								

Third Year												
Fall Semester	Credits	Major	Gen Ed	Spring Semester	Credits	Major	Gen Ed					
HSC 422/450 Physiology for the Clinical Sciences/Lab	5	Х		HSC 381 Pathology	4	Х						
Pre-OT Area of Emphasis Elective	3	х		Writing Across the Curriculum Elective	3		WAC					
Pre-OT Area of Emphasis Elective	3	Х		Pre-OT Area of Emphasis Elective	3	х						
General Elective*	3			Pre-OT Area of Emphasis Elective	3	х						
General Elective*	1			General Elective*	3							
Semester Total	15			Semester Total	16							

	Fourth Year												
Fall Semester	Credits	Major	Gen Ed	Spring Semester	Credits	Major	Gen Ed						
HSC 475/457 Human Gross Anatomy/Lab	6	х		HSC 410 OR HSC 484 (recommended)^^	3	Х	WAC, CAP						
General Elective*	3			HSC 476/478 Neuroscience Systems/Lab	5	Х							
General Elective*	3			HSC 499 Exit Evaluation	0	Х							
General Elective*	3			General Elective*	3								
				General Elective*	3								
Apply for Spring graduation by the middle	e of this term	1											
Semester To	tal 15			Semester Total	14								
Degree Tota	Degree Total (as listed in above sample): 120 (120 hours minimum required to earn degree)												

Assumptions: college-level readiness in MTH & ENG; no Foreign Language Deficiency. Mimimum 24 ACT/1180 SAT (or acceptance into CSU Honors/Scholars) required for entry into the Pre-Occupational Therapy track.

### College/ Program Notes:

The plan above is a suggested guide to ensure that all General Education, College, University, and Major requirements are met within 4 years of study. Students may deviate from the suggested placement of Gen Ed courses, although the M/QL and W/C requirements should be completed during the first year of study.

\*Electives ensure that a student accumulates the minimum credit hour totals needed for graduation. Students must have a minimum of 120 total credit hours, of which a minimum of 42 credit hours must be upper division (300 or 400-level courses). Depending upon elective choices made, students may not need as many electives as indicated above, or may need additional electives.

^Only one QL course can be applied to the M/QL requirement. The other course must be an MTH/STA course.

^^Other capstone courses are available, although some may require additional prerequisites and may not satisfy WAC requirements. Please see the catalog and/or your advisor for more information.

### **University Notes:**

Gen Ed Key:
INTRO = Introduction to University Life (one course)
W/C = Writing/Composition (two courses; C or better required)
M/QL = Mathematics/Quantitative Literacy (two courses)
NS = Natural Sciences (two courses, one of which must have a lab)

SS = Social Sciences (two courses from different departments\*\*)
A&H = Arts & Humanities (two courses from different departments\*\*)

DIV = Social Diversity (two courses; one US Diversity and one African American Experience)
WAC/SPAC = Writing/Speaking Across the Curriculum (three courses, one in the major; C or better required)

WAC/SPAC = Writing/Speaking Across the Curriculum (three courses, one in the maj CAP = Capstone

\*\* of the four total SS and A&H courses, one must be focused on Africa, Latin America, Asia or the Middle East (ALAAME)

(Pre-Physical Therapy Track)

			Fii	rst Year			
Fall Semester	Credits	Major	Gen Ed	Spring Semester	Credits	Major	Gen Ed
ASC 101 Introduction to University Life	1		INTRO	HSC 203 Medical Terminology	1	Х	
ENG 101 English I	3		W/C	ENG 102 English II	3		W/C
STA 147 Statistics OR PSY 217^ (Recommended)	3		M/QL	CHM 252/257 College Chemistry II/Lab^^	4	Х	NS
PSY 101 Intro to Psychology (Recommended)**	3	Х	SS	STA 347 Applied Statistics <b>OR</b> PSY 317^	3	Х	M/QL
CHM 251/256 College Chemistry I/Lab^^	4	Х	NS	HSC 200 Introduction to Health Sciences	3	Х	
Semester Total	14			Semester Total	14		

	Second Year												
Fall Semester	Credits	Major	Gen Ed	Spring Semester	Credits	Major	Gen Ed						
BIO 200/201 Introductory Biology I/Lab^^	4	х	NS	PHY 221 College Physics I^^	5	х	NS						
PHL 240 Health Care Ethics**	3	х	A&H	HSC 305 Culture and Health Care	3	х	DIV						
Social Science Elective**	3		SS	Arts & Humanities Elective**	3		A&H						
African American Elective	3		DIV	General Elective*	3								
Writing Across the Curriculum Elective	3		WAC	General Elective*	3								
Semester Total	16			Semester Total	17								

	Third Year											
Fall Semester	Credits	Major	Gen Ed	Spring Semester	Credits	Major	Gen Ed					
PHY 222 College Physics II^^	5	х	NS	HSC 381 Pathology	4	Х						
HSC 422/450 Physiology for the Clinical Sciences/Lab	5	х		Social Science Elective for PT (not PSY 217/317)	3	Х						
General Elective*	3			Writing Across the Curriculum Elective	3		WAC					
General Elective*	1			General Elective*	3							
				General Elective*	3							
Semester Total	14			Semester Total	16							

			Fou	ırth Year			
Fall Semester	Credits	Major	Gen Ed	Spring Semester	Credits	Major	Gen Ed
HSC 475/457 Human Gross Anatomy/Lab	6	х		HSC 410 OR HSC 484 (Recommended)^^^	3	Х	WAC, CAP
General Elective*	3			HSC 476/478 Neuroscience Systems/Lab	5	Х	
General Elective*	3			HSC 499 Exit Evaluation	0	Х	
General Elective*	3			General Elective*	3		
				General Elective*	3		
				General Elective*	1		
Apply for Spring graduation by the middle of	f this term	1					
Semester Total	15			Semester Total	15		
Degree Total (a	s listed in	above sa	mple): 12	20 (120 hours minimum required to earn degree)			

Assumptions: college-level readiness in MTH & ENG; no Foreign Language Deficiency. Mimimum 24 ACT/1180 SAT (or acceptance into CSU Honors/Scholars) required for entry into the Pre-Physical Therapy track.

The plan above is a suggested guide to ensure that all General Education, College, University, and Major requirements are met within 4 years of study. Students may deviate from the suggested placement of Gen Ed  $courses, although the M/QL and W/C \ requirements \ should \ be \ completed \ during \ the \ first \ year \ of \ study.$ 

\*Electives ensure that a student accumulates the minimum credit hour totals needed for graduation. Students must have a minimum of 120 total credit hours, of which a minimum of 42 credit hours must be upper division (300 or 400-level courses). Depending upon elective choices made, students may not need as many electives as indicated above, or may need additional electives.

^Only one QL course can be applied to the M/QL requirement. The other course must be an MTH/STA course.

^^Students may deviate from the suggested order of the CHM, BIO & PHY courses

^^Other capstone courses are available, although some may require additional prerequisites and may not satisfy WAC requirements. Please see the catalog and/or your advisor for more information.

### University Notes:

Gen Ed Key: INTRO = Introduction to University Life (one course) W/C = Writing/Composition (two courses; C or better required) M/QL = Mathematics/Quantitative Literacy (two courses)

SS = Social Sciences (two courses from different departments\*\*) A&H = Arts & Humanities (two courses from different departments\*\*)

DIV = Social Diversity (two courses; one US Diversity and one African American Experience)

WAC/SPAC = Writing/Speaking Across the Curriculum (three courses, one in the major; C or better required)

CAP = Capstone

NS = Natural Sciences (two courses, one of which must have a lab) \*\* of the four total SS and A&H courses, one must be focused on Africa, Latin America, Asia or the Middle East (ALAAME)

(Pre-Physical Therapy Track)

(Pre-Physician Assistant Track)

			Fir	st Year			
Fall Semester	Credits	Major	Gen Ed	Spring Semester	Credits	Major	Gen Ed
PSY 101 Intro to Psychology**	3	х	SS	ENG 102 English II	3		W/C
ASC 101 Introduction to University Life	1		INTRO	Arts & Humanities Elective**	3		A&H
ENG 101 English I	3		W/C	STA 347 Applied Statistics <b>OR</b> PSY 317 <sup>^</sup>	3	х	M/QL
STA 147 Statistics OR PSY 217^ (also a major elective)	3	х	M/QL	BIO 202/203 Introductory Biology II/Lab	4	х	NS
BIO 200/201 Introductory Biology I/Lab	4	х	NS	HSC 200 Introduction to Health Sciences	3	х	
HSC 203 Medical Terminology	1	х					
Semester Total	15			Semester Total	16		

			Seco	ond Year			
Fall Semester	Credits	Major	Gen Ed	Spring Semester	Credits	Major	Gen Ed
HSC 305 Culture and Health Care	3	Х	DIV	CHM 262/267 General Chemistry II/Lab	4	х	NS
BIO 264/265 Microbiology/Lab	4	х		African American Elective	3		DIV
CHM 261/266 General Chemistry I/Lab	4	Х	NS	Writing Across the Curriculum Elective	3		WAC
Social Science Elective**	3		SS	PHL 240 Health Care Ethics**	3	х	A&H
General Elective*	1			General Elective*	1		
Semester Total	15			Semester Total	14		

			Thi	ird Year			
Fall Semester	Credits	Major	Gen Ed	Spring Semester	Credits	Major	Gen Ed
BIO 266/267 Anatomy & Physiology I/Lab	4	х	NS	BIO 268/269 Anatomy & Physiology II/Lab	4	х	NS
CHM 331/336 Organic Chemistry I/Lab	4	х		Pre-PA Area of Emphasis Elective	3	х	
Pre-PA Area of Emphasis Elective	3	х		Pre-PA Area of Emphasis Elective	3	х	
General Elective*	3			Writing Across the Curriculum Elective	3		WAC
				General Elective*	3		
Semester Total	14			Semester Total	16		

			Fou	rth Year			
Fall Semester	Credits	Major	Gen Ed	Spring Semester	Credits	Major	Gen Ed
HSC 410 OR HSC 484 (Recommended)^	3	х	WAC, CAP	HSC 499 Exit Evaluation	0	х	
Pre-PA Area of Emphasis Elective	3	х		Upper Division Elective*	3		
General Elective*	3			Upper Division Elective*	3		
General Elective*	3			Upper Division Elective*	3		
General Elective*	3			Upper Division Elective*	3		
				Upper Division Elective*	3		
Apply for Spring graduation by the middle of	this term	1					
Semester Total	15			Semester Total	15		
Degree Total (as	s listed in	above saı	mple): 120	(120 hours minimum required to earn degree)			

Assumptions: college-level readiness in MTH & ENG; no Foreign Language Deficiency

### College/ Program Notes:

The plan above is a suggested guide to ensure that all General Education, College, University, and Major requirements are met within 4 years of study. Students may deviate from the suggested placement of Gen Ed courses, although the M/QL and W/C requirements should be completed during the first year of study.

\*Electives ensure that a student accumulates the minimum credit hour totals needed for graduation. Students must have a minimum of 120 total credit hours, of which a minimum of 42 credit hours must be upper division (300 or 400-level courses). Depending upon elective choices made, students may not need as many electives as indicated above, or may need additional electives.

### **University Notes:**

Gen Ed Key: SS = Social Sciences (two courses from different departments\*\*) INTRO = Introduction to University Life (one course) A&H = Arts & Humanities (two courses from different departments\*\*)

W/C = Writing/Composition (two courses; C or better required) DIV = Social Diversity (two courses; one US Diversity and one African American Experience) M/QL = Mathematics/Quantitative Literacy (two courses)

WAC/SPAC = Writing/Speaking Across the Curriculum (three courses, one in the major; C or better required)

NS = Natural Sciences (two courses, one of which must have a lab)

\*\* of the four total SS and A&H courses, one must be focused on Africa, Latin America, Asia or the Middle East (ALAAME)

<sup>^</sup>Only one QL course can be applied to the M/QL requirement. The other course must be an MTH/STA course.

<sup>^^</sup>Other capstone courses are available, although some may require additional prerequisites and may not satisfy WAC requirements. Please see the catalog and/or your advisor for more information.

(Pre-Physician Assistant Track)

Health Science - Accelerated 4+1 BSHS/MSHS

			F	irst Yed	ır				
Fall Semester	Credits	Major	Gen Ed		Spring Semester	Credits	Major	Gen Ed	
HSC 200 Introduction to Health Sciences	3	х			African American Elective	3		DIV	
ASC 101 Introduction to University Life	1		INTRO		ENG 102 English II	3		W/C	
ENG 101 English I	3		W/C		STA 347 Applied Statistics (Recommended) OR PSY 317^	3		M/QL	
STA 147 Statistical Concepts <b>OR</b> PSY 217 <sup>^</sup>	3	х	M/QL		PHL 240 Health Care Ethics**	3	х	А&Н	
General Interest Science Elective <sup>†</sup>	4	х	NS		General Interest Science Elective <sup>†</sup>	4	Х	NS	
Semester Total	14				Semester Total	16			

			Se	cond Ye	ear				
Fall Semester	Credits	Major	Gen Ed		Spring Semester	Credits	Major	Gen Ed	
General Interest Social Science Electivel**	3	х	SS		General Interest Social Science Electivel**	3	Х	SS	
General Interest Science Electivel	4	х			General Interest Science Electivel	4	Х		
US Diversity	3		DIV		General Elective*	3			}
Arts & Humanities Elective**	3		A&H		General Elective*	3			
HSC 203 Medical Terminology	1	х			General Elective*	3			
Semester Total	14				Semester Total	16			1

### Apply to the BSHS/MSHS program during third year

			T	hird Ye	ar				
Fall Semester	Credits	Major	Gen Ed	Masters	Spring Semester	Credits	Major	Gen Ed	Masters
COM 362 Health Communication	3	х		х	General Interest Social Science Elective	3	х		
Area of Emphasis Electivel	3	х			Area of Emphasis Elective <del>l</del>	3	х		
Writing Across the Curriculum Elective	3		WAC		Writing Across the Curriculum Elective	3		WAC	
General Elective*	3				General Elective*	3			
General Elective*	3				General Elective*	3			
Semester Total	15				Semester Total	15			

			Fo	urth Ye	ear				
Fall Semester	Credits	Major	Gen Ed	Masters	Spring Semester	Credits	Major	Gen Ed	Masters
HSC 501 Issues in Health Science	3	х		х	HSC 484 Adv Research and Writing (Recommended)^^	3	х	WAC, CAP	
HSC 505 Culture & Health Care	3	х		х	HSC 502 Leadership Roles in Health Sciences	3	Х		х
General Elective*	3				HSC 500 Level Elective	3	Х		х
General Elective*	3				General Elective*	3			
General Elective*	3				General Elective*	3			
					HSC 499 Exit Evaluation	0	Х		
Apply for Spring graduation by the middle of this term	1								
Semester Total	15				Semester Total	15			

RSHS Degree Total (as listed in above sample): 120	(120 credit hours minimum required to earn degree)

Fifth Year (+1 Year)										
Fall Semester	Credits	Spring Semester	Credits							
HSC 504 Seminar in Health Sciences Professions	3	HSC 692 Masters Project	3							
Area of Emphasis Elective^^^	3	HSC 500 Level Elective	3							
Approved Elective^^^	3	Approved Elective^^^	3							
Approved Elective^^^	3	Approved Elective^^^	3							
Semester Total	12	Semester Total	12							
MSHS Degree Total (as listed in above sample): 12 from BSHS + 12 in 5th Year = 12 credit hours minimum required to earn degree										

The plan above is a suggested guide to ensure that all General Education, College, University, and Major requirements are met within 4 years of study. Students may deviate from the suggested placement of Gen Ed courses, although the M/QL and W/C requirements should be completed during the first year of study.

### University Notes:

<sup>\*</sup>Electives ensure that a student accumulates the minimum credit hour totals needed for graduation with an undergradute degree. Students must have a minimum of 120 total credit hours, of which a minimum of 42 credit hours must be upper division (300, 400, and 500-level courses if in the 4+1 program) to earn a Bachelor of Science. Depending upon other elective choices made, students may not need as many electives as indicated above, or may need additional electives.

<sup>^</sup>Only one QL course can be applied to the M/QL requirement. The other course must be an MTH/STA course. NOTE: MS requires at least one course in College Statistics

<sup>^^</sup>Other capstone courses are available, although some may require additional prerequisites and may not satisfy WAC requirements. Please see the catalog and/or your advisor for more information.

<sup>^^^</sup>Area of Emphasis Elective at the graduate level must be chose from the following: HSC 510, 513, 523, 533

<sup>^^^4+1</sup> Students must consult with program faculty for a list of approved electives

### Health Science - Accelerated 4+1 BSHS/MSHS

Gen Ed Key:

INTRO = Introduction to University Life (one course)

SS = Social Sciences (two courses from different departments\*\*)
A&H = Arts & Humanities (two courses from different departments\*\*)

W/C = Writing/Composition (two courses; C or better required)

Addit - Arts & Humanities (two courses from different departments )

M/QL = Mathematics/Quantitative Literacy (two courses)
NS = Natural Sciences (two courses, one of which must have a lab)

 $\label{eq:DIV} \textbf{DIV} = \textbf{Social Diversity (two courses; one US Diversity and one African American Experience)} \\ \textbf{WAC/SPAC} = \textbf{Writing/Speaking Across the Curriculum (three courses, one in the major; C or better required)} \\ \textbf{Vaccious of the Major; C or better required} \\ \textbf{Vaccious of the Major; C or better required)} \\ \textbf{Vaccious of the Major; C or better required} \\ \textbf{Vaccious of the Major; C or better required)} \\ \textbf{Vaccious of the$ 

CAP = Capstone

\*\* of the four total SS and A&H courses, one must be focused on Africa, Latin America, Asia or the Middle East (ALAAME)

Public Health - Accelerated 4+1 BSHS/MPH

First Year										
Fall Semester	Credits	Major	Gen Ed		Spring Semester	Credits	Major	Gen Ed		
HSC 200 Introduction to Health Sciences	3	х			African American Elective	3		DIV		
ASC 101 Introduction to University Life	1		INTRO		ENG 102 English II	3		W/C		
ENG 101 English I	3		W/C		STA 347 Applied Statistics (Recommended) OR PSY 317^	3		M/QL		
STA 147 Statistical Concepts <b>OR</b> PSY 217 <sup>^</sup>	3	х	M/QL		PHL 240 Health Care Ethics**	3	х	A&H		
General Interest Science Elective <sup>†</sup>	4	х	NS		General Interest Science Elective <sup>†</sup>	4	х	NS		
Semester Total	14				Semester Total	16				

Second Year										
Fall Semester	Credits	Major	Gen Ed		Spring Semester	Credits	Major	Gen Ed		
General Interest Science Electivel	4	х			General Interest Science Elective	4	х			
HSC 305 Culture and Health Care	3	х	DIV		General Interest Social Science Electivel**	3	Х	SS		
General Interest Social Science Electivel**	3	х	SS		General Elective*	3				
Arts & Humanities Elective**	3		A&H		General Elective*	3				
HSC 203 Medical Terminology	1	х			General Elective*	3				
Semester Total	15				Semester Total	16				

Fall Semester	Credits	Major	Gen Ed	Masters	Spring Semester	Credits	Major	Gen Ed	Masters
COM 362 Health Communication	3	х		х	COM 341 Group Process and Decision Making	3	х		х
HSC 341 Environmental Health	3	х		x	HSC 442 Health Disparities	3	х		х
Writing Across the Curriculum Elective	3		WAC		Writing Across the Curriculum Elective	3		WAC	
General Elective*	3				General Elective*	3			
General Elective*	3				General Elective*	3			
Semester Total	15				Semester Total	15			

Apply to the BSHS/MPH program by the end of the third year

Fourth Year											
Fall Semester	Credits	Major	Gen Ed	Masters	Spring Semester	Credits	Major	Gen Ed	Masters		
MPH 501 Public Health Concepts	3	х		х	HSC 484 Adv Research and Writing (Recommended)^^	3	х	WAC, CAP			
MPH 504 Biostatistics & Public Health	3	х		х	MPH 502 Social and Behavioral Sciences in Public Health	3	х		х		
General Elective*	3				MPH 503 Epidemiology & Public Health	3	х		х		
General Elective*	3				General Elective*	3					
General Elective*	3				General Elective*	3					
					HSC 499 Exit Evaluation	0	х				
Apply for Spring graduation by the middle of this tern	n										
Semester Total	15				Semester Total	15					

BS Degree Total (as listed in above sample): 120 (120 hours minimum required to earn degree)

Fifth Year (+1 Year)										
Fall Semester	Credits	Spring Semester	Credits							
MPH 605 Health Sciences Administration in Public Health	3	MPH 691 Grant Writing in Public Health Practice	3							
MPH 606 Policy and Environmental Sciences in Public Health	3	MPH 608 Public Health Practice and Issues	3							
MPH 609 Public Health Research and Evaluation	3	MPH 686 Capstone Project II	3							
MPH 685 Capstone Project I	3	MPH Elective	3							
MPH Elective	3	MPH Elective	3							
Semester Total	15	Semester Total	15							
MPH Degree Total (as listed in above sample): 12 from BSHS + 30 in 5th Year = 42 hours minimum required to earn degree										

The plan above is a suggested guide to ensure that all General Education, College, University, and Major requirements are met within 4 years of study. Students may deviate from the suggested placement of Gen Ed courses, although the M/QL and W/C requirements should be completed during the first year of study.

\*Electives ensure that a student accumulates the minimum credit hour totals needed for graduation with an undergradute degree. Students must have a minimum of 120 total credit hours, of which a minimum of 42 credit hours must be upper division (300, 400, and 500-level courses if in the 4+1 program) to earn a Bachelor of Science. Depending upon other elective choices made, students may not need as many electives as indicated above, or may need additional electives.

^Only one QL course can be applied to the M/QL requirement. The other course must be an MTH/STA course. NOTE: MS requires at least one course in College Statistics

^Other capstone courses are available, although some may require additional prerequisites and may not satisfy WAC requirements. Please see the catalog and/or your advisor for more information.

University Notes:

Gen Ed Key: SS = Social Sciences (two courses from different departments\*\*)

<sup>^^^4+1</sup> Students must consult with program faculty to discuss approved MPH Electives

### Public Health - Accelerated 4+1 BSHS/MPH

INTRO = Introduction to University Life (one course)

W/C = Writing/Composition (two courses; C or better required)
M/QL = Mathematics/Quantitative Literacy (two courses)

A&H = Arts & Humanities (two courses from different departments\*\*)

DIV = Social Diversity (two courses; one US Diversity and one African American Experience) WAC/SPAC = Writing/Speaking Across the Curriculum (three courses, one in the major; C or better required)

CAP = Capstone

NS = Natural Sciences (two courses, one of which must have a lab) \*\* of the four total SS and A&H courses, one must be focused on Africa, Latin America, Asia or the Middle East (ALAAME)