

Emphasis in General Allied Health Sciences – Minor Required, Secondary Admission not Required

The general emphasis is for students who are undecided as to their career/education/employment goals. A minor, selected and approved by the student's academic advisor, is required for this emphasis.

Emphasis Courses

AHS 495 Issues in Health Professions	3 cr (Capstone)
CHM 109 General Chemistry	4 cr
BIO 355 Human Genetics	3 cr
BMS 212 Introduction to Microbiology	3 cr
BMS 213 Microbiology Lab	1 cr
BMS 250/251 Anatomy and Physiology	8 cr (used in calculation of emphasis)
or	
BMS 208/290/291 Anatomy and Physiology	7 cr
CHM 231 Introductory Organic Chemistry	4 cr
CHM 232 Biological Chemistry	4 cr
PHY 200 Physics for the Life Sciences	4 cr
Minor for this	18 - or greater cr (a minor is required emphasis, 21 cr used in calculation)
Electives and if AHS 490 calculation)	12 - 15 cr (based on an 21 credit minor MTH 110 taken or not - includes 6 cr elective Internship, 15 cr used in
Emphasis Total	70 cr
AHS Core	22 cr
General Education (unduplicated)	28 cr
Total	120 cr (121 cr if MTH 110 is taken)
Curriculum Sequence (assumes a 21 cr Minor)	

Fall Year One

AHS 110 Intro to Health Care	3 cr
CHM 109 Intro to Chemistry	4 cr
MTH 110 Algebra (or 4 cr elective)	4 cr
Gen. Ed. Soc/Beh	3 cr
Total	14 cr

Winter Year One

BIO 120 General Biology	4 cr
WRT 150 Strategies in Writing	4 cr
Gen. Ed. Arts	3 cr
Gen. Ed. Philosophy	3 cr
Total	14 cr

Fall Year Two

AHS 100 Medical Terminology	3 cr
BMS 208 Human Anatomy*	3 cr
(or BMS 250)	
CHM 231 Intro to Organic Chemistry	4 cr
Minor Course	3 cr
Gen. Ed. - World Perspective	3 cr
Total	16 cr

Winter Year Two

BIO 355 Human Genetics	3 cr
BMS 290 & 291 Human Physiology w/ lab*	4 cr
(or BMS 251)	
Minor Course	3 cr
Minor Course	3 cr
Gen. Ed. - U.S. Diversity	3 cr
Total	16 cr

Fall Year Three

CHM 232 Biological Chemistry	4 cr
PHY 200 Physics for Life Sciences	4 cr
AHS 321 Legal & Ethical Resp in HC (SWS)	3 cr
Gen. Ed. - Soc/Beh	3 cr
Total	14 cr

Winter Year Three

AHS 340 Health Care Mgt (theme 16)	3 cr
BMS 212/213 Intro Microbiology w/ lab	4 cr
STA 215 Intro to Applied Statistics	3 cr
Theme Course	3 cr
Minor Course	3 cr
Total	16 cr

Fall Year Four

AHS 301 Intro to Health Care Research	3 cr
Minor Course	3 cr

Winter Year Four

AHS 495 Issues in Health Professions	3 cr
Minor Course	3 cr

Gen. Ed. - History	3 cr	Elective (AHS 490 Internship advised)	6 cr
Minor Course	3 cr	Elective	3 cr
Elective	3 cr		
Total	15 cr	Total	15 cr
Total Credits* 120			

* BMS 250 Anatomy and Physiology I (4 cr) and BMS 251 Anatomy and Physiology II (4 cr) may be taken in place of BMS 208, 290, and 291. Student is responsible for earning 1 additional credit if BMS 208/290/291 sequence of Anatomy & Physiology is used. The student is responsible for earning 120 credits should a minor less than 21 credits is taken or a 3 credit elective taken in place of MTH 110.

Student must also take one additional SWS course in either a general education, minor, theme or elective course.