



BACHELOR of SCIENCE in HEALTH SCIENCES (#564)
SOCIAL SERVICES CONCENTRATION
 Department of Allied Health
 College of Health and Human Services
 Western Kentucky University

The suggested program of study shown below should be used in consultation with your advisor(s). Every student will finish with a unique plan of his/her own depending on the electives selected.

Success Markers

SAMPLE - 4 year plan

FIRST YEAR	Fall Semester		Spring Semester	
<i>Join a Student Organization like Green Toppers</i>	ENG 100 Intro to College Writing (F-W1)	3	BIOL 131 - Anatomy and Physiology (E-NS, LS)	4
	AH 190 – Intro to Allied Health Prof	2	MATH 109 General Math OR MATH 116 College Algebra (F-QR)	3
	HIST 101 World History I OR HIST 102 World History II (F-SB)	3	ENG 200 Intro to Literature (F-AH)	3
	COMM 145 Fundamentals of Public Speaking (F-OC)	3	General Elective	3
	Arts and Humanities (E-AH)	3		
	TOTAL CREDIT HOURS	14	TOTAL CREDIT HOURS	13

SECOND YEAR	Fall Semester		Spring Semester	
<i>Visit the Math Lab for free tutoring!</i>	ENG 300 Writing in the Disciplines (F-W2)	3	General Electives	11
	HMD 211 Human Nutrition (K-SY)	3	AH 290 Medical Terminology	2
	BIOL 120/121 Biological Concepts: Cells Metabolism/Genetics and Lab	4	World Language (if needed) OR General Elective	3
	Connections: Social and Cultural (K-SC)	3		
	TOTAL CREDIT HOURS	13	TOTAL CREDIT HOURS	16

World Language Proficiency: All students entering in Fall 2014 or later must demonstrate proficiency in a world language at the Novice High level before completing 60 credit hours. Novice high is the ability to communicate in writing and speaking on familiar topics in simple sentences. To meet this requirement, students may take college language courses or take a proficiency test. For more information go to www.wku.edu/modernlanguages/placement/.

Colonnade Program: All students entering in fall 2014 or later must complete 39 hours in 13 specific Colonnade areas. Colonnade areas are listed in parentheses marked in blue after the corresponding classes. Some areas may have specific course requirements while others can be chosen from selected lists of options. For more details and to see lists of options, go to http://www.wku.edu/colonnade/documents/approved_colonnade_courses_website.pdf

THIRD YEAR	Fall Semester		Spring Semester	
<i>Visit Career Services</i>	SWRK 101 – Foundations of Human Services (E-SB)	3	SWRK 330 – Human Behavior in the Social Environment I (SWRK 101, 205)	3
	SWRK 205 – Intro to Social Work	3	HCA 340 - Health Care Organization and Management	3
	PSY/PSYS 220 - Intro to Developmental Psychology	3	PH 383 - Biostatistics in the Health Sciences OR SOCL 300 Using Statistics in Sociology (<i>MATH 109 or higher</i>)	3
	PHY 231/232 - Intro to Physics and Biophysics and Lab	4	CHEM 109 – Chemistry for the Health Sciences (E-NS)	4
	PH 381 – Community Health (<i>PH 261 or appropriate background</i>)	3	Open Elective	3
	TOTAL CREDIT HOURS	16	TOTAL CREDIT HOURS	16

FOURTH YEAR	Fall Semester		Spring Semester	
<i>Apply for Graduation</i>	SWRK 331 – Human Behavior in the Social Environment II (SWRK 330)	3	SWRK 395 – Social Welfare Policy and Issues (SWRK 330)	3
	SWRK Upper Division Elective	3	SWRK Upper Division Elective	3
	PE 311 - Exercise Physiology	3	HCA 446/447 - Health Care Informatics/Information Systems Lab (<i>HCA 340/permission of instructor</i>)	4
	CHEM 304 - Biochemistry for the Health Sciences (<i>CHEM 109</i>)	4	PH 447 - Human Values and the Health Sciences (<i>PH 381</i>) OR PHIL 322 - Biomedical Ethics	3
	Connections: Local to Global Course (K-LG)	3	Open Electives	3
	TOTAL CREDIT HOURS	16	TOTAL CREDIT HOURS	16
Total Credit Hours: 120				

* Prerequisites, Course Numbers, and Course Titles are subject to change. Consult your advisor each semester. Course prerequisites shown in parentheses and italics after a course listing.

For more Information:

Department: Allied Health Academic Complex 235

Website: <http://www.wku.edu/allied health/>

Phone: (270) 745-2427

Email: allied.health@wku.edu

Course Descriptions: <http://www.wku.edu/undergraduatecatalog/>