<b>1</b>	BACHELOR	of SCIENCE	in HEALTH SCIENCES (#564)				
1ÂT	ASSOCIATES HEALTH RELATED DEGREE AS CONCENTRATION						
WKU	(Health Sciences Allied Health Concentration)						
	Department of Public Health College of Health and Human Services						
<b>VVICU</b>							
	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.						
	electives selected. Completion of an associate degree in a focused health area may be acceptable as a						
	concentration for the major. Please consult with an academic advisor at WKU for the						
	Health Sciences program regarding this concentration.						
Success Markers	SAMPLE - 4 year plan						
FIRST YEAR	First Year						
Please consult with an academic advisor at WKU regarding this	Complete appropriate first-year courses to apply toward associate degree in a focused health area.						
	<ul> <li>the Health Science degree must comply with all published Academic Requirements and Regulations (see WKU Catalog for details). Additional general education coursework needed to become fully-certified in General Education may be taken through WKU or KCTCS.</li> <li>WKU Associate-Degreed students must meet all published Academic Requirements and Regulations, including the WKU Colonnade General education, major and degree requirement (see WKU Catalog for details).</li> </ul>						
SECOND YEAR	Second Year						
Earn appropriate associate degree	Complete appropriate second-year courses to earn associate degree in a focused health area. While working on the Health related Associate degree at KCTCS or WKU**, students are encouraged to complete the following courses in the first/second years as a foundation for the BS in Health Sciences						
	KCTCS Courses	hours	WKU Courses (required if not completed at KCTCS)	hours			
	NFS 101 –Nutrition	3	HMD 211 – Human Nutrition (K-SY)	3			
	PSY 110 <b>OR</b> 223 Intro or Dev. Psychology	3	PSY/PSYS 100 <b>OR</b> 220 Intro or Dev. Psychology (E-SB)	3			
	MAT 146, 150 <b>OR</b> higher	3	MATH 109, 116 <b>OR</b> higher Mathematics or Algebra (F-QR)	3			
	CHE 130, 140, <b>OR</b> PHY xxx	3	CHEM 105/106 OR 109, OR PHYS xxx ( E-NS, SL or E-NS)	4			
	AHS 115 <b>OR</b> CLA 131 – Medical Terminology	3	AH 290 – Medical Terminology	2			
	BIO 112/1121/1122/1123/1124, OR BIO 114/115 or 150/151		BIOL 113 OR				

3-4

BIOL 120/121 Biol. Concepts **OR** 

BIOL 131 Human Anatomy and

Physiology (E-NS or E-NS, SL)

3-4

Lab

Biology **OR** BIO 135 or 137 or

139 Anatomy & Physiology with

THIRD YEAR	Fall Semester		Spring Semester	
	PE 310 Kinesiology or PE 311 Exercise Physiology or PE 313 Motor Development	3	PH 383 –Biostatistics in the Health Sciences, or SOCL 300 Using Stats in Soc, or BIOL 382 Intro to Biostatistics, or STAT 301 Intro to Prob and Appl Stats, or PSY/S 313 Statistics in Psychology or MATH 183 Intro to Statistics	3
	PH 381 Community Health	3	HCA 340 Health Care Organization and Management	3
Vísít Career Services	Upper Level Elective or Major Course	3	Elective or Major course	3
	Elective or Major course, Upper Level, if needed	3	Elective or Major course	3
	Elective/Other**	3	Elective/Other**	3
	TOTAL CREDIT HOURS	15	TOTAL CREDIT HOURS	15

FOURTH YEAR	Fall Semester		Spring Semester				
	HCA 441 Legal Aspects/Health Care, or MGT 200 Legal Environment of BU, or MGT 301 Business Law, or HIM 225 Legal Issues in HIM	2-3	HCA 446/447 Health Care Informatics & lab, or CIS 243 Principles of MIS, or CIS 321 Emerging Information Tech	3-4			
	PH 384 Intro to Epidemiology	3	PH 447 Human Values & the Health Sciences, or PHIL 322 Biomedical Ethics, or PHIL 323 Social Ethics, or MGT 305 Ethics & Critical Thinking, or SWRK 433 Ethical Issues & Dilemmas in Social Work	3			
	Elective or Major course, Upper- Level if needed	3	Upper Level Elective or Major course	3			
	Elective/Other** or Major course	3	Elective/Other** or Major course	3			
	Elective/Other**	3	Elective/Other**	3			
	TOTAL CREDIT HOURS	14-15	TOTAL CREDIT HOURS	15-16			
Student transferring into WKU from KCTCS for the Health Science program are required to complete 30 upper division credit hours to earn a WKU degree, 23 imbedded in the Health Science major.							

WKU Associate-Degreed students need 42 upper division credit hours to earn the Health Sciences degree, including 30 upper-division hours in the major.

\*\*WKU Associated-Degreed students need to meet all WKU Colonnade general education requirements not taken during the 1<sup>st</sup> and 2<sup>nd</sup> years; such courses might include HIST 101 World History I OR HIST 102 World History II (F-SB), ENG 200 Introduction to Literature (F-AH), COMM 145 Fundamentals of Public Speaking (F-OC), World Language (if needed), ENG 300 Writing in the Disciplines (F-W2), Connections: Social and Cultural-Upper Level (K-SC), and Connections: Local to Global Course – Upper Level (K-LG); and World Language, if needed (See WKU Catalog). Colonnade areas are listed in parentheses marked in blue after the corresponding classes.

Total Credit Hours for Degree: 120 (credit hours for major including concentration, additional credit hours for general education-Colonnade/degree as needed-could include some of the electives as listed in the sample academic degree path, and any transfer credit hours)

NOTE: Please see your advisor to create a plan to complete the major through on-line, independent learning or distance courses.

\* 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: Public Health Academic Complex 130 Website: http://www.wku.edu/publichealth/ Phone: (270) 745-2015 Email: public.health@wku.edu

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