

BACHELOR of SCIENCE IN HUMAN HEALTH STUDIES ASU POLYTECHNIC CAMPUS

Prerequisite courses are shown in parenthesis following required course

Name (Last, First, MI)	ASU I.D. No.	Catalog Year 2006-07	Major: Human Health Studies
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UNIVERSITY REQUIREMENTS	AGEC or TGECC Certification Yes No		
Course Number and Title	Sem. Hrs.	Grade	Upper Div
First Year Composition (6 hrs)			
ENG 101 FIRST-YEAR COMP	3		
ENG 102 FIRST-YEAR COMP (ENG 101)	3		
<i>Sub Total</i>	6		
University General Studies			
Core Areas			
Humanities/Fine Arts & Social/Behavioral Sciences (15 hours) 15 hrs. combined 6 hrs in one area, 9 hrs in the other AND 1 course must be upper division			
HU:	3		
HU:	3		
SB:	3		
SB:	3		
HU or SB: [UPPER DIV]	3		
Natural Sciences (8 hrs.)			
SQ:CHM113 General Chemistry	4		
SG:BIO187 General Biology I	4		
Literacy and Critical Inquiry (6 hours)			
L:	3		
L:	3		
Mathematics & Statistics/Quantitative/Computer Applications (6 hours)			
MA: MAT210 Brief Calculus	3		
CS:	3		
<i>Sub Total</i>	_____		
Awareness Areas (6 hrs. minimum and must fulfill all 3) Double counting is allowed between Awareness Areas and any other course that fulfills graduation requirements and also within the Awareness Areas			
C: Cultural Awareness	3		
G: Global Awareness	3		
H: Historical Awareness [share with HU-SB]	3		
BIO201 Human Anatomy and Physiology I	4		
BIO202 Human Anatomy & Physiology II	4		
Sub total:	_____		

MAJOR REQUIREMENTS			
A. Major			
Core Courses	Sem. Hrs.	Grade	Upper Div
HHS 100 Introduction to Holistic Health	3		
HHS 300 Overview of Complementary Health Systems	3		3
HHS 302 Evidence-Based Complementary Health Modalities	3		3
HHS 400 Community-Based Complementary Health Services	3		3
HHS 405 Integrative Seminar in Holistic Health	3		3
Total	15		
Concentration – Elective List			
	3		
	3		
	3		
	3		
Total	12		
Related Coursework – Elective List			
	3		
	3		
	3		
	3		
	3		
Total	18		
GENERAL ELECTIVES NEEDED TO REACH 120 CREDITS			
Elective Hours Needed		17	
Possible electives listed below			
CHM116 General Chemistry			
CHM331 General Organic Chemistry			
CHM332 General Organic Chemistry			
CHM335 General Organic Chemistry Lab			
CHM336 General Organic Chemistry Lab			
PHY111 General Physics			
PHY113 General Physics Lab			

Revised 01/31/2006

Minimum of 45 upper division credits are needed for graduation _____

COMPLETED CREDITS _____ UD _____

TOTAL NUMBER OF CREDITS NEEDED FOR GRADUATION IS 120

Advisor: _____ Date: _____