

CURRICULUM LEADING TO THE BACHELOR OF SCIENCE IN HEALTH STUDIES  
2006-2007 Catalog

The Bachelor of Science in Health Studies is designed to prepare graduates of certificate and/or associate degree programs in health care specialties for entry-level management, supervisory, or health education positions. Admission is limited to individuals who are currently enrolled in, or have completed an accredited certificate or associate degree program in a health care specialization (e.g., radiologic technology). The program will provide the junior and senior-level coursework needed for the Bachelor of Science Degree. The length of study will vary based on the student's prior academic experience. Some students, especially those from certificate programs, will require additional coursework at the freshman or sophomore levels to meet core general education curriculum requirements for graduation. Graduation requirements include a 2.0 GPA, and earning a grade of "C" or better in all major courses plus courses in mathematics and English, graduation from or completion of an accredited certificate or associate degree clinical allied health program, and meeting requirements for licensure/registration/certification to practice as a health care professional.

CURRICULUM IN HEALTH STUDIES  
LEADING TO THE DEGREE OF BACHELOR OF SCIENCE

Orientation 101 (if required).....	0-1	
Electives.....	9	
English 101 (or equivalent).....	3	
English 102 (or equivalent).....	3	
Mathematics 161 (or equivalent) .....	3	
Sociology 101 (or equivalent).....	3	
Biology, Zoology, Chemistry, Physics, or Earth Science .....	3	
Natural Science 2-course sequence .....	6 hrs	
• GBIO 106, GBIO 107	• GBIO 151, ZOO 250	• PHYS 191, PHYS 192
• GBIO 106, GBIO 281	• GBIO 151, ZOO 251	• PHYS 221, PHYS 222
• GBIO 151, GBIO 153	• GBIO 151, MIC 223	• EASC 101, EASC 102
• GBIO 151, ZOO 241	• CHEM 101, CHEM 102	
• GBIO 151, ZOO 242	• CHEM 121, CHEM 122	

Up to 30 hours of block credit given for completion of professional program.

THIRD YEAR

FIRST SEMESTER	S.H.	SECOND SEMESTER	S.H.
*English 230, 231, or 232 (Literature).....	3	†Health Studies 313 (Healthcare Delivery Systems).....	3
Communication 211 (Public Speaking) .....	3	†Sociology 300 (Medical Sociology) .....	3
*Mathematics 241 (Statistics).....	3	†Nursing 233 (Intro to Pharmacology).....	3
†Health Studies 351 (Health Problems of Aging) .....	3	†Health Studies 331 (Health Info and the Media) .....	3
†Health Studies 260 (Foundations of Health Educ).....	<u>3</u>	†Health Studies 320 (Health Promo Program Planning) ..	<u>3</u>
	15		15

FOURTH YEAR

Music, Art, Dance, or Theater .....	3	†Health Studies 499 (Practicum) .....	3
*English 322 (Professional & Technical Writing).....	3	†Health Studies 440 (Res Methods in Hlth Sciences) .....	3
History Elective .....	3	Elective <sup>1</sup> .....	3
†Health Studies 360 (Intro to Epidemiology) .....	3	†Health Studies 312, 362, 453, or 462.....	3
†Health Studies 401 (Health Instruction).....	3	†Health Studies 312, 362, 453, or 462.....	<u>3</u>
†Health Studies 454 (Health Behavior Change) .....	<u>3</u>		15
	18	HS 312 (Community Health),	
		HS 362 (Worksite Health Promotion)	
		HS 453 (Health Promotion and Assessment)	
		HS 462 (Health Seminar / Special Topics)	

† Major course, Grade of "C" or higher is required.  
\* Grade of "C" or higher is required.  
<sup>1</sup> Must be 300 or 400 level.

Admission Requirements: Candidates must apply for admission into this program. Admission criteria include: (a) a minimum cumulative GPA of 2.30 on all undergraduate coursework, and (b) proof of enrollment in or completion of an accredited certificate and/or associate degree clinical allied health program, and (c) completion of prerequisite courses. Degree requirements: The degree requires completion of a total of 123-124 hours. Up to 30 of these hours may be awarded for clinical specialty coursework when students (1) complete an approved Associate Degree or graduate from an approved

certificate program, and (2) meet the requirements for licensure or certification in a clinical health care specialty. NOTE: Students are eligible to declare this major while enrolled in an approved Associate Degree or professional program, but are not eligible to enroll in HS 499 (Senior Practicum) until they (1) complete the Associate Degree or graduate from the certificate program, and (2) meet the requirements for licensure/registration/certification in a clinical health care specialty.