

BACHELOR OF SCIENCE IN APPLIED SCIENCE IN ALLIED HEALTH COMPLETION PROGRAM

Program Director

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Overview

Graduates with an associate degree in dental hygiene, emergency medical services, respiratory care, medical assisting technology, medical laboratory technology, or in any medical/health related discipline (for example, radiological technology, physical therapy assistant, or dietetics) will be admitted to the BSAS in allied health program as juniors.

Graduates of non-accredited or diploma-based programs will be admitted provisionally and placed at a level determined by an evaluation of their program academic transcripts.

COURSE	TITLE	S.H.
General Education Requirements		
General Education Block Credit from Associate Degree		15-16
ENLG 1550 (3 s.h.)		
Arts and Humanities (3 s.h.)		
Social Science (3 s.h.)		
Natural Science (6-7 s.h.)		
ENGL 1551	Writing 2	3
CMST 1545	Communication Foundations	3
Arts and Humanities (3 s.h.)		3
Any Math General Education Course		3
Social Science (3 s.h.)		3
General Education Elective (2 courses)		6
Major Requirements		
AHLT 3704	Quantitative Methods in Health Sciences	3
PHLT 3708	Preventive Public Health Care	3
AHLT 3711	Health Care Information Systems	3
AHLT 3740	Pathology of Infectious Diseases	3
AHLT 4805	Health Education for Allied Health	3
AHLT 4806	Research Methods	3
AHLT 4810	Management Skills for Health Professionals	3
AHLT 4820	Directed Research	3
AHLT 5807	Epidemiology	3
AHLT 5840	Comparative Health Systems	3
9 hours of Any Upper Division Electives		9
Additional credit hours to meet 120sh requirement for Bachelor Degree.		45
Previous General Education and Associate degree coursework may be applied to meet the 120 sh requirement		
Total Semester Hours		120-121

Pre-admission counseling is required for students seeking entry to the BSAS in Allied Health. For greater detail on program content or admissions, students should contact the Department of Health Professions.

Learning Outcomes

The student learning outcomes for the major in allied health are as follows:

- Students will conduct a quantitative, qualitative, or mixed method research project involving data collection and analysis.
- Students will utilize current technologies such as computer and online systems/services to access and communicate information.
- Students will be able to analyze health care-related issues.
- Students will demonstrate effective written and verbal communication skills.