

PRE-ALLIED HEALTH, CERTIFICATE OF ACHIEVEMENT

To earn a Pre-Allied Health Certificate of Achievement students must complete 21 specified units. This program prepares the student for entry into many health professional programs. These courses provide some of the prerequisites for advanced training in the medical field for occupations such as nursing, dental hygiene, physical therapy, occupational therapy, medical laboratory technicians, and radiological sciences.

To earn this certificate of achievement, students must complete the required courses with a "C" grade or higher.

Course ID	Title	Units/ Hours
Required Core		
ANAT M01	Human Anatomy	4
MICR M01	General Microbiology	5
PHSO M01 or PHSO M01H	Human Physiology Honors: Human Physiology	4
Units from LIST A		5
Units from LIST B		3
Total Units		21

Course ID	Title	Units/ Hours
List A - One of the following		
CHEM M01A or CHEM M01AH	General Chemistry I Honors: General Chemistry I	5
CHEM M11	Foundations of General, Organic, and Biochemistry	5

Course ID	Title	Units/ Hours
List B - One of the following		
ANTH M02	Cultural Anthropology	3
COMM M01 or COMM M01H	Public Speaking Honors: Public Speaking	3
PSY M01 or PSY M01H	Introduction to Psychology Introduction to Psychology - Honors	3
SOC M110 or SOC M110H	Introduction to Sociology Honors: Introduction to Sociology	3

Year 1		Units/Hours
Fall Semester		
CHEM M01A or CHEM M01AH or CHEM M11	General Chemistry I or Honors: General Chemistry I or Foundations of General, Organic, and Biochemistry	5

ANTH M02 or COMM M01 or COMM M01H or PSY M01 or PSY M01H or SOC M110 or SOC M110H	Cultural Anthropology or Public Speaking or Honors: Public Speaking or Introduction to Psychology or Introduction to Psychology - Honors or Introduction to Sociology or Honors: Introduction to Sociology	3
Units/Hours		8
Spring Semester		
ANAT M01	Human Anatomy	4
PHSO M01 or PHSO M01H	Human Physiology or Honors: Human Physiology	4
Units/Hours		8
Summer Semester		
MICR M01	General Microbiology	5
Units/Hours		5
Total Units/Hours		21

Upon successful completion of this program, students will be able to:

- prepare for and have the scientific background to apply to most Allied Health programs.
- analyze either a case study or experimental data utilizing scientific principles.