

Online

Pre-Health Professions Certificate

33 Credit Hours

Admission Requirements:

1. Submit official high school and/or college transcripts.
2. Submit a 250-word (minimum) purpose statement addressing your career goals and which nursing school(s) or health-related program you intend to apply to once you complete the certificate.
3. Complete the online program application accompanied by a non-refundable processing fee.

Job Outlook in Texas:



158,305 Jobs
Open in 2020*



367,420
Unique Postings (9/16-12/21)



\$74,800 per year
Median Earnings

*Filtered by the proportion of the national workforce in these occupations with a Bachelor's degree.
Source Emsi Analyst 2022.

Acquired Skills:

Top Hard Skills

- Nursing
- Basic Life Support
- Nursing Care
- Nursing Process

Top Common Skills

- Communications
- Leadership
- Management
- Planning

Cost:

- Per Credit Hour - \$395
- A \$300 resource fee will be administered per part of term.
- Total cost of degree program will vary depending on transfer credits.
- Additional fees apply for lab courses.
- Total Tuition: \$13,035*

*Does not include resource fee



Graduation Requirements:

Students must earn a 2.0 GPA or higher to meet graduation requirements and successfully complete all required courses.



Locked-In Tuition

Once you enroll in a bachelor's degree program at ACU Online, our Locked-In Tuition plan guarantees you'll pay the same price for your entire program.

Certificate Requirements:

MATO 123: Elementary Statistics

Collection, presentation, analysis and interpretation of data, and probability. Analysis includes descriptive statistics, confidence intervals, hypothesis testing, correlation and regression. Includes an embedded workshop.

BIOO 101: Biology: Human Perspective

A conceptual investigation of biological principles from the human perspective - including historical, theoretical, ethical, and practical aspects.

CHMO 113: Introductory Chemistry

Fundamental concepts of atomic structure; chemical reactions of acids, bases, and salts; behavior of solids, liquids, and gases; and solutions are presented to students of nursing and agriculture.

BIOO 291: Anatomy & Physiology I

A systems approach to human anatomy and physiology emphasizing the integumentary, skeletal, muscular, and nervous systems.

BIOO 293: Anatomy & Physiology I Laboratory

Laboratory study of topics covered in BIOO 291.

BIOO 292: Anatomy & Physiology II

A systems approach to human anatomy and physiology emphasizing the endocrine, cardiovascular, lymphatic and immune, respiratory, digestive, urinary, and reproductive systems.

BIOO 294: Anatomy & Physiology II Laboratory

Laboratory study of topics covered in BIOO 292.

BIOO 353: General Microbiology

Principles of general microbiology including immunology, pathogenic microbiology, environmental, and industrial microbiology

BIOO 354: General Microbiology Laboratory

The study of cultivation and characterization of microorganisms, their identification, and microbiology of the environment.

ENGO 111: Composition and Rhetoric

The theory and practice in reading and writing analytical and persuasive essays.

PSYO 120: Introduction to Psychology

A comprehensive survey of the science of mental processes and human behavior.

PSYO 232: Developmental Psychology

A survey of the biological, cognitive, moral, and psycho-social development of the individual from conception through death.

BIPO 206: Introduction to Ethics

The systematic evaluation of classical and/or contemporary ethical theories concerning the good life, human conduct in society, morals, and standards of value.

Pre-Requisites:

To assess placement in the certificate coursework, students will need to complete one of the following requirements:

- Earn a 'B' or better in each of the courses in the Success Pathway: UNIO 101, UNIO 102, HCAD 111, PSYO 120, BIOO 101, MAWO 123
- OR achieve minimum scores on the ACCUPLACER® Skills Insight™ Assessment Scores: 263 or above on Next Generation Reading and 276 or above on Next-Generation Arithmetic (students will not be required to take UNIO 101, UNIO 102, and HCAD 111).