

A.S. in Health Sciences



Begin or Advance Your Health Care Career With the A.S. in Health Sciences

The evolving health care landscape continually creates novel roles, and individuals with foundational knowledge in health care coupled with specific, concentrated skill sets can prove increasingly marketable in these new positions. WilmU's 100% online Associate of Science in Health Sciences program is intended to create exactly these opportunities for entry-level career starters, as well as mid-career changers, to enter health care positions with maximal career mobility.



Specialized Skills Through a Choice of Four Concentrations

Through the program's core courses, you will gain solid foundational knowledge in anatomy and physiology, medical terminology, medical law and ethics, and patient-centered care. Choose a concentration to align your learning with your specific career goals:

- Health Information Technology
- Interdisciplinary Care Management
- Health Promotion: Fitness
- Health Care Practice Management



A Health Sciences Degree That Accommodates Your Schedule

WilmU's online Health Sciences associate degree program lets you advance your education while working full time, so you can continue to earn while you learn. Seven-week block courses ensure that, even as a part-time student, you can make quick progress toward your degree.



Supportive Faculty, Staff and Services

Our programs are designed to serve the unique needs of working adults, some of whom are returning to college coursework after a long break. Caring faculty who are experienced, active health care professionals and comprehensive student support services make the difference and bolster your success!

Get started today at wilmu.edu/Apply.



20 courses | 61 credits
Finish your A.S. in as little as 12 months.

\$1,227
per course

Cost of a typical 3-credit course



Classes start every 8 weeks.



WILMINGTON
UNIVERSITY™

HEALTH PROFESSIONS & NATURAL SCIENCES

A.S. in Health Sciences

General Education Requirements (31 credits)

- CTA 206 Computer Applications
- ECO 105 Fundamentals of Economics
- ENG 121 English Composition I
- ENG 122 English Composition II
- ENG 131 Public Speaking
- PHI 101 Introduction to Critical Thinking
- PSY 101 Introduction to Psychology
- POL 300 American Politics
- MAT 205 Introductory Survey of Mathematics
- BIO 253 Anatomy and Physiology I

Interdisciplinary Care Management Concentration (31 credits)

- HSC 200 Medical Terminology
- HSC 313 Legal and Ethical Issues in Health Care
- HSC 320 Care Management Across the Health Care Continuum
- HSC 330 Health Care Quality and Reimbursement
- HSC 340 Information Technology for the Care Management Professional
- HSC 355 Pharmacology for Health Professions
- HSC 337 Understanding Human Disease
- HSC 425 Data Analytics and Visualization in Health Care
- FYE 101 First-Year Experience or Free Elective
- Internship or Elective chosen from Interdisciplinary Care Management Certificate courses

Health Information Technology Concentration (30 credits)

- HSC 200 Medical Terminology
- HIT 301 Health Care Informatics
- HIT 302 Health Care Database Systems
- HSC 313 Legal and Ethical Issues in Health Care
- ISM 430 Systems and Business Process Analysis for Health Care Professionals
- ISM 450 Project Management
- HSC 205 Principles of HC Billing and Coding
- HSC 340 Information Technology for the Care Management Professional
- HSC 425 Data Analytics and Visualization in Health Care
- FYE 101 First-Year Experience or Free Elective

Health Promotion: Fitness Concentration (30 credits)

- HSC 200 Medical Terminology
- HSC 313 Legal and Ethical Issues in Health Care
- HLT 322 Strength Training Essentials and Theory
- HLT 326 Nutrition for Healthy Living
- BIO 254 Anatomy and Physiology II
- HSC 337 Understanding Human Disease
- PSY 451 Health Psychology
- HLT 321 Personal Wellness
- FYE 101 First-Year Experience or Free Elective
- Elective chosen from Health Promotion Certificate courses

Health Care Practice Management Concentration (30 credits)

- HSC 200 Medical Terminology
- HIT 301 Health Care Informatics
- HRM 201 Foundations of People Management
- HSC 313 Legal and Ethical Issues in Health Care
- HSC 205 Principles of HC Billing and Coding
- HSC 335 Foundations of HC Practice Management
- HSC 337 Understanding Human Disease
- HSC 355 Pharmacology for Health Professions
- FYE 101 First-Year Experience or Free Elective
- Internship or Elective chosen from Health Sciences Electives



Dual-Credit ADVANTAGE™

SAVE TIME & TUITION

You can apply selected courses (and their credits) in this degree program to a variety of WilmU certificate programs, allowing you to earn a resume-boosting certificate and your associate degree simultaneously. Continue your education by applying some of your A.S. credits to WilmU's B.S. in Health Sciences.

Related Programs:

- Undergraduate Certificate in Health Information Technology
- Undergraduate Certificate in Health Promotion: Fitness
- Undergraduate Certificate in Interdisciplinary Care Management
- M.S. in Health Sciences
- B.S. in Health Sciences



Get Started Today!
wilmu.edu/Apply



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