

Advance Your Health Care Career With the 33-Credit MS in Health Sciences

WilmU's 100% online, interdisciplinary degree program prepares graduates for the work of improving health outcomes across the continuum of care by using evidence-based practice and data-driven decision-making.



Choose a Health Sciences Program That Aligns With Your Career Goals

This program provides a broad perspective of health care and associated competencies for advanced roles within an interdisciplinary environment. The core curriculum provides foundational knowledge in aspects of health care delivery and project management as well as applied behavioral health, epidemiology and data analysis, health education, and global leadership. All students will participate in an experiential learning capstone with individualized experiences aligned with their career goals.

Three exciting concentrations provide targeted training. Each incorporates coursework from multiple programs of study within Wilmington University, including Environmental Science, Health Care Administration, Higher Education Leadership and Nursing Leadership. Choose from:

Population Health: Learn to use data-driven decision-making to improve health care for population segments with shared health conditions, demographics and social determinants of health.

Higher Education: Explore trends in community health, health disparities, health promotion strategies and key health education principles while gaining the skills to teach within health care organizations and community colleges.

Environmental Health: Learn how environmental hazards affect human health at the individual, population and systems levels by identifying illness- and injury-causing agents and assessing compliance with environmental and professional standards.



Industry Certification Options

The MS in Health Sciences program provides courses required to meet the National Commission for Health Education Credentialing (NCHEC) standards. Upon graduation, students will be eligible to pursue certification as a Certified Health Education Specialist or Master Certified Health Education Specialist (if they have five years of applicable work experience) via a competency-based exam. This designation demonstrates to employers a mastery of skill sets desired in multiple employment arenas: nonprofit, government and for-profit acute or community-based health care organizations. Graduates will be equipped to deliver education both formally and informally to individuals and populations from a higher education, environmental health and/or population health perspective.

Get started today at wilmu.edu/Apply



11 courses 33 credits
Finish your degree in as
little as 12 months.

\$1,611 per course Cost of a typical 3-credit course



Classes start every 8 weeks.



MS in Health Sciences (HSC)

		General Education Requirements (21 credits)
	HSC 7730	Health Care Delivery
	HSC 7700	Applied Behavioral Health
	MSN 6616	Epidemiology Health Professions
	MGT 6400	Global Leadership
	MBA 6350	Survey of Data Analytics
	HSC 6600	Foundations of Community and Health Education
	HSC 8900	Health Sciences Capstone/Guided Practicum*
	_	
	Er	nvironmental Health Concentration Requirements (12 credits)
	HSC 7250	Human Health and the Environment
	ENV 7200	Environmental Toxicology
	DTA 730 0	Geographic Information Systems
	DTA 7400	Data Science
		Higher Education Concentration Requirements (12 Credits)
U	MHE 7400	Teaching and Learning Theories in Higher Education
	MHE 7401	Teaching Strategies and the Adult Learner
	MHE 7402	Assessment and Evaluation
	MHE 7403	Curriculum Development
		Production to the following of the production of the control of
		Population Health Concentration Requirements (12 Credits)
	HSC 6651	Foundations of Population Health
	HSC 7740	Cultural Diversity in Health and Illness
	HCA 7720	Health Policy and Economics
	HSC 7250	Human Health and the Environment



Through WilmU's unique Dual-Credit ADVANTAGE™ feature, students in the BS in Health Sciences degree program can incorporate two to three master's level courses from the MS in Health Sciences program into their undergraduate degree, accelerating into their master's program and saving tuition dollars.



Have questions? We're here to help!

Angela Herman | Director of Health **Sciences Programs**

angela.j.herman@wilmu.edu

Academic Recruiters



(302) 213-3916



recruiting@wilmu.edu

Get Started Today! wilmu.edu/Apply



HEALTH PROFESSIONS & NATURAL SCIENCES

WilmU and Dual-Credit Certificates are registered trademarks of Wilmington University. All rights reserved. © Wilmington University 2024

HPR-132 R1 8/24

 $[^]st$ HSC 8900 is to be taken as a stand-alone course after all coursework is complete.