

ALLIED HEALTH SCIENCE

Degree Type: **Associate Degree**



The Associate of Science (AS) in Allied Health Science degree provides students a pathway to advance into various health care professions. Students are equipped with the knowledge and skills to seek entry-level employment into a variety of healthcare and health promoting environments. These include, but are not limited to, hospitals, short- and long-term care facilities, provider offices, the CDC, and insurance companies.

Monroe's 63-credit program can be completed in just four semesters – one and a half years – and may lead to advanced degrees in the health sciences. Flexible study options are available!

DID YOU KNOW?

- + Monroe's School of Allied Health Professions offers eligible students the opportunity to travel during their spring break to provide medical assistance and education to impoverished communities.
- + Monroe's School of Allied Health Professions provides hands-on learning in state-of-the-art clinical labs that simulates real-world health care settings.
- + The Bureau of Labor Statistics projects nearly 20% growth in Allied Health Professions through 2029, much faster than the average 4% growth rate for all occupations. During this same period, BLS projects 8% job growth in the fields of medical records and health informatics.

POPULAR CAREER PATHS

Take Advantage of Today's Health Care Needs. As baby boomers age, the need for health care professionals increases. With an associate degree in Allied Health Science, you can take advantage of this increasing demand by filling entry-level positions in a variety of fields in the health care field.

- + Health Care Administration
- + Health Informatics
- + Healthcare Customer Care Representative
- + Patient Navigator
- + Administrative Program Coordinator
- + Health Science Writer

STUDENTS ARE EQUIPPED WITH THE KNOWLEDGE AND SKILLS TO SEEK ENTRY-LEVEL EMPLOYMENT INTO A VARIETY OF HEALTHCARE AND HEALTH PROMOTING ENVIRONMENTS.



ASSOCIATE DEGREE

1ST YEAR			2ND YEAR
Semester 1	Semester 2	Semester 3	Semester 4
Human Anatomy & Physiology	Human Anatomy & Physiology II	Microbiology	Cultural Competency in Health Care
Human Anatomy & Physiology Lab	Human Anatomy & Physiology II Lab	Microbiology Lab	Ethical and Legal Issues in Health Care
College Writing and Critical Analysis	Medical Terminology	Analytical Thinking, Writing and Research	Professional Communication
Introduction to the Health Professions	Introduction to Health Informatics	Management in Health Care	Introduction to Nutrition and Wellness
Introduction to Contemporary Health Issues	Public Health	Race, Ethnicity and Health	Environmental Health Issues
Quantitative Reasoning	Introduction to Psychology	Pathophysiology	