



CAREER and INTERNSHIP HIGHLIGHTS

The Health Sciences degree can prepare you for a variety of competitive graduate programs and healthcare careers.

- Enter the healthcare workforce as a lab technician, data analyst, research assistant, community health educator or in education and public health settings.
- Continue your education in top graduate programs such as Occupational or Physical Therapy, Athletic Training, Physician Assistant Studies, Trauma Counseling, Public Health or Medical Laboratory Science.
- Pursue certifications in a range of health-focused areas such as Art Therapy, Trauma Studies or Digital Health.

Jefferson is known for crossing disciplines to reimagine the way students learn with an approach that is collaborative and active; global; integrated with industry; focused on research across disciplines to foster innovation and discovery; and technology-enhanced. As a national doctoral research university, Jefferson delivers high-impact professional education in 160 undergraduate and graduate programs to 7,800 students in architecture, business, design, engineering, fashion and textiles, health, social science and science.

PROGRAM HIGHLIGHTS

The Health Sciences program strives to educate compassionate, talented and hard-working professionals. During your education you will have opportunities to:

- Work closely with faculty committed to providing meaningful undergraduate professional and research opportunities for students.
- Benefit from a seasoned advisor to support academic progress and post-graduate planning.
- Complete a for-credit internship at an emergency room, physician's office, rehabilitation facility, or an area matched to your intended future career.
- Earn credit while building clinical experience through patient contact and volunteer hours integrated into health sciences coursework.
- Take a semester to study away according to interest and location or, earn patient contact hours through a Global Medical Brigade mission trip to Africa or Central America.
- Prepare for a range of opportunities, from direct entry to the career field to further development in graduate or professional programs.

Curriculum



YEAR

YEAR 1 + 2

Pathways Seminar

Writing Seminar I & II

Hallmarks

- Ethics
- American Diversity
- Global Diversity
- Topics in American Studies
- Pre- or Introduction to Calculus

Biology with Lab

Anatomy & Physiology I & II with Lab

Psychology

- Introduction
- Developmental Psychology
- Abnormal Psychology

Health Sciences Core

- Introduction to Health Professions
- Introduction to Healthcare

Science Electives (12 credits) choose from

- Biology
- Chemistry
- Physics
- Biochemistry
- Science

Health Sciences Elective (3 credits)

YEAR 3 + 4

Health Sciences Core

- Applied Statistics
- Medical Terminology

Health Sciences Electives (12 credits)

choose from

- Children's Health
- Women's Health
- Fitness & Wellness
- Nutrition
- Community Health
- Health, Law & Ethics
- Kinesiology
- Exercise Physiology
- Emergency Medical Technician
- Introduction to Nursing Profession
- Clinical Interactions

Psychology Elective (6 credits)

Writing Intensive choose one

- Exercise Physiology
- Women's Health
- Microbiology
- Immunology
- Medicinal Plants

Science Elective (4 credits) choose from

- Biology
- Chemistry
- Physics
- Biochemistry
- Science

Hallmarks

- Global Citizenship
- Contemporary Global Issues
- Integrative Seminar
- Capstone Folio

Free Electives (21 credits) consider 4-course minor



Jefferson
Thomas Jefferson University

Jefferson.edu/HealthSciences

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