

Health Sciences and Technology



Graduate to the *Good Life*sm

Health Sciences and Technology

The career

Dunwoody College is bringing its career-focused, rigorous brand of education to the mission of training professionals in the fastest growing career area in the country — healthcare. Dunwoody's new healthcare platform offers programs in Health Information Management, Physical Therapist Assistant, Medical Laboratory Technician and Radiologic Technology. In addition, Dunwoody will offer a unique four-year degree in Health Informatics to Health Information Management professionals or students looking to earn a bachelor's degree.

Not only is there high demand in these fields for trained professionals, but they also provide the opportunity to find employment in a wide variety of medical settings — from hospitals and clinics to medical offices, laboratories, nursing homes and the insurance and data industry.

Regardless of which program students enroll in, experienced faculty members provide the highest level of instruction in newly furnished lab spaces and classrooms. What's more, students will benefit from Dunwoody's expertise in technical, applied education. For example, Medical Laboratory Technician students will take courses in quality control from Dunwoody's unique Carlson Certificate of Quality program. And Health Information Management students will benefit from Dunwoody's top-notch Computer Technology faculty, learning the latest in network security and database management.

By the time a student has completed the program, he or she has received a comprehensive introduction to the healthcare field, developed a specific, in-demand set of skills from one of our four healthcare programs, and completed experiential training in a clinical setting.



Associate of Applied Science Degree Programs

Physical Therapist Assistant: Dunwoody's Physical Therapist Assistant program prepares graduates to implement physical therapist-directed plans to help patients regain physical function after illness or injury and help provide services that improve patients' functional abilities. Working in both classroom and lab settings, students gain the skills required to treat patients directly as well as help them carry out home treatment plans. They also complete several clinical rotations.

Medical Laboratory Technician: Dunwoody's Medical Laboratory Technician program prepares graduates to assist physicians and medical researchers with laboratory testing, disease diagnosis and treatment. Working in both classroom and lab settings, students gain the skills required to select and prepare samples and use sophisticated laboratory equipment to analyze them. They also complete a rotation in a clinical setting. They also complete rotations in clinical settings.

Radiologic Technology: Dunwoody's Radiologic Technology program prepares graduates to work directly with patients and physicians to create images of internal organs, bones and tissues that are used to diagnose medical problems. Working in both classroom and lab settings, students gain the skills to use the latest in imaging technologies, including X-rays, Ultrasounds and CT scans. They also complete rotations in clinical settings.

Health Information Management

Health information professionals collect, code and maintain medical information about patients and use computer systems to manage patient data. Students gain the skills needed to ensure that medical information is kept secure, correct and is made easily available to the healthcare professionals who need to use it. The Dunwoody program includes training in database management and security from our Computer Technology faculty. Students also complete a rotation in a clinical setting.

Degree Options

Bachelor of Applied Science 4-year: For students who do not have a health care background.

Bachelor of Science 2-year Completion Program: For students who have successfully completed an Associate of Applied Science in Health Information Technology or are a Registered Health Information Technician.

Health Care Data Analyst Certificate: For students who have a degree in health care (associates or bachelors) and would like additional training to become a health care data analyst.

Visit dunwoody.edu/health for details on Dunwoody's Health Sciences & Technology programs.

For more information, contact: Alice Duzan (612)381-3320.

How to Apply

To learn more about how you can Graduate to the Good Lifesm, or to arrange a personal campus tour, call 612-381-3041 or 800-292-4625. To apply online, visit dunwoody.edu. Dunwoody's Admissions team is committed to working with you to ease and simplify the admissions process and provide all the necessary information regarding our academic programs, degree opportunities, financial aid, expectations and everything else that enters into such an important decision.

**612-381-3041 or
800-292-4625**

For a complete list of all Dunwoody academic programs, visit dunwoody.edu.



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