Career Opportunities
Our curriculum prepares students for careers in research and development, diagnostic and therapeutic medical devices, medicine, business, and law.

Take a Closer Look
A comprehensive tour of the engineering programs and facilities is offered on most Fridays. Please schedule at: www.admissions.uc.edu/visit. Prefer to visit another day? Call 513-556-5417 or email ceas.ug@uc.edu to schedule.

To schedule a visit of applied science, please call 513-556-6567 or email ceas.ug@uc.edu.

For More Information:
College of Engineering and Applied Science
2901 Woodside Drive
Cincinnati, OH 45221-0018

Phone: 513-556-5417
Email: ceas.ug@uc.edu
Web: www.ceas.uc.edu
Biomedical Engineering
Undergraduate Program

Courses of Study
Curricular tracks are available in Medical Device Innovation and Entrepreneurship, Regenerative Medicine/Tissue Engineering, Bioinformatics, and Medical and Therapeutic Imaging. The premedical option is available in all tracks. Students can enter industry, graduate school or medical school from any track.

University Honors Program
The University Honors Program enhances your undergraduate experience, enriches the curriculum, and prepares you to enter the best graduate schools or professional programs and secure top-notch positions upon graduation. Additional information is available at the Honors website.

www.uc.edu/honors

Financial Aid
Cincinnatus Scholarship Competition
The cornerstone of the freshman scholarship program continues to be Cincinnatus, a program that awards renewable merit scholarships. The brightest and most promising prospective freshmen are invited to campus where they compete in a dynamic interactive event that celebrates leadership.

www.financialaid.uc.edu

College Scholarships
The college offers a limited number of freshman year scholarships which are awarded on a merit basis. No additional application is necessary.

How to Apply
In order to be considered for scholarships, students should complete the admission application online prior to December 1st of their senior year.

www.admissions.uc.edu

interesting facts:
- 40% female and 60% male
- 40% of grads have a career in medicine
- 75% anticipate post-graduate education
- Strong ethnic engineering program

Admission Requirements
Sixteen units of high school including:
- English (4 units)
- Mathematics with algebra, geometry, and either pre-calculus or calculus (4 units total)
- Chemistry (1 unit)
- Physics (1 unit)

Admissions are based on class rank and ACT/SAT scores. Average ACT/SAT scores of admitted students are 30/1322.

Cooperative Education
All students participate in our co-op program beginning as early as the winter quarter of the second year. Students gain paid, professional experience working as engineers. A minimum of four co-op quarters must be completed for graduation. International co-op opportunities are available. In addition to co-oping within industry, students may also choose to co-op in a university or medical school research laboratory, either at UC or elsewhere.

www.ceu.edu/propractice
www.uc.edu/internationalcoop