PhD
A Different Approach to Graduate Education

www.einstein.yu.edu/phd

Departments:
- Anatomy & Structural Biology
- Biochemistry
- Cell Biology
- Clinical Investigation
- Developmental and Molecular Biology
- Genetics
- Microbiology and Immunology
- Molecular Pharmacology
- Neuroscience
- Pathology
- Physiology and Biophysics
- Systems and Computational Biology
- And everything in between!

1st Year
- Graduate courses
- Three laboratory rotations
- Declare laboratory for thesis research
- Career Workshops

2nd Year
- Complete graduate courses
- Start thesis research
- Take qualifying exam
- Career Workshops

3rd-5th Years
- Full time thesis research
- Thesis defense
- Graduation
- Career Workshops

QUICK FACTS
Founded: 1957
Enrollment: 200 PhD students
Stipend: $38,000
Tuition remission: for all years
Student profile:
55% female, 45% male; students from 28 states and 21 countries
Laboratories for PhD research: >200
Location: Bronx, NY

Graduate Programs in the Biomedical Sciences

EINSTEIN
Albert Einstein College of Medicine

- The highest level of scientific achievement
- An institution that is among the top in the nation for research funding from the National Institutes of Health (NIH)
- More than 1,600 PhD graduates now employed in academia, industry, government, and private enterprise.

www.einstein.yu.edu/phd
PhD
A Different Approach to Graduate Education
www.einstein.yu.edu/phd

Inquiries
phd@einstein.yu.edu

Application process
Application online at website

PhD Admissions Timeline
Online PhD Application Open: September 1 – December 11
PhD Application Deadline: December 11
PhD Interview Dates: January thru March
PhD Revisit (for accepted students): late March (Julius Marmur Research Symposium)
Final Day for Accepted Students to Make Decisions: April 15
PhD Orientation: begins early August

Application deadline
December 11

Prior research experience
Sustained research experience of one to two years; summer program experience is helpful.

Letters of recommendation
3 letters of recommendation

Academic requirements
Undergraduate courses in biology, general chemistry, organic chemistry, mathematics (including calculus), and physics, with advanced electives in biology, chemistry, and/or physics (a course in biochemistry is strongly recommended); or have completed an undergraduate engineering curriculum.

PhD interviews
Applicants whose training and performance qualify them for further consideration are invited to visit Einstein for an interview. Travel and hotel expenses will be paid by Einstein.

Graduate Programs in the Biomedical Sciences

Albert Einstein College of Medicine