

# PhD

## A Different Approach to Graduate Education

[www.einsteinmed.org/phd](http://www.einsteinmed.org/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



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.

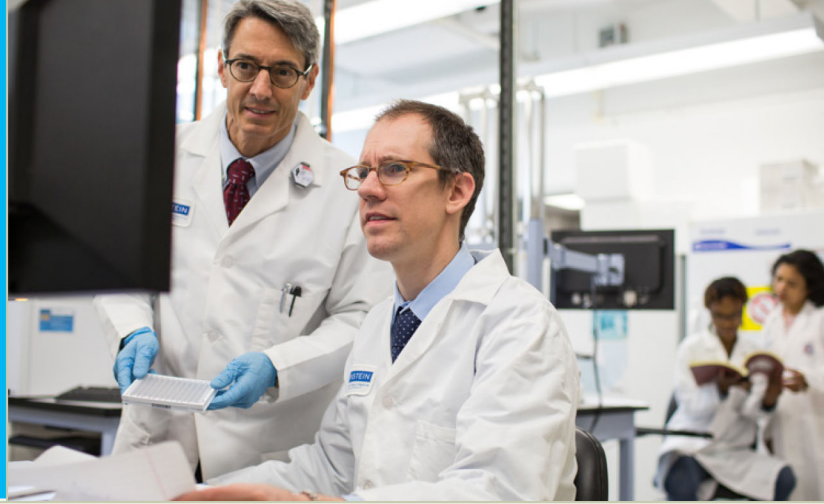
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### Inquiries

[phd@einsteinmed.org](mailto:phd@einsteinmed.org)



### Application deadline

**December 11**



### Application process

Application online at website



### Prior research experience

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



### 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**



### 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.

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