



JOHNS HOPKINS
BIOMEDICAL ENGINEERING

Training the Next Generation of Industry Leaders

Our students gain the skills, depth of knowledge, and experience necessary for success in industry through project-based learning courses, design projects, and independent research opportunities.

Hopkins BME at a Glance

#1

UNDERGRADUATE
AND GRADUATE
PROGRAMS
IN BME (U.S. NEWS
AND WORLD
REPORT)

40+

TENURE-TRACK
FACULTY

745

UNDERGRADUATE,
MASTER'S,
AND PHD STUDENTS

Research and Academic Focus Areas

- Biomedical Data Science
- Computational Medicine
- Genomics & Systems Biology
- Imaging & Medical Devices
- Immunoengineering
- Neuroengineering
- Translational Cell & Tissue Engineering

Hopkins BME Undergraduates at a Glance:

3.97

AVERAGE GPA AT ADMISSION



15% UNDERREPRESENTED MINORITIES



44% WOMEN

100%

ARE TRAINED IN DESIGN

95%

PURSUE UNDERGRADUATE RESEARCH

34%

CHOOSE INDUSTRY POST-GRADUATION

Ways to Partner with Hopkins BME:

- 1 Create a talent pipeline by hiring the top students to solve your top problems
- 2 Sponsor student teams in project-based courses, such as our renowned undergraduate Design Team program
- 3 Give a seminar or discuss new opportunities with our pioneering faculty
- 4 Share your expertise with students through networking or panel events
- 5 Participate in hackathons or design events as a judge, mentor, or sponsor
- 6 Identify talent through customized on-campus recruiting events
- 7 And many more—contact us for more possibilities

Sponsorship of Undergraduate Design Teams

- Share exploration of strategic growth areas and early-stage development of solutions
- Leverage the expertise of clinical and engineering faculty at Johns Hopkins University
- Maximize project impact through internships or multiyear student teams

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Engineering the Future of Medicine

Visit bme.jhu.edu for more information