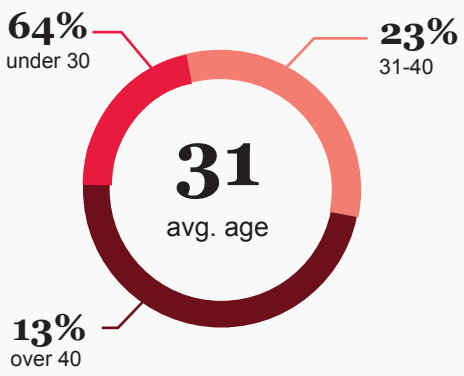
Biotechnology

GRADUATE DEGREE

Capstone track or internship

first degree awarded 2006

STUDENT AGE



72 degree candidates

average class size **22**

4.4/5

avg. faculty rating

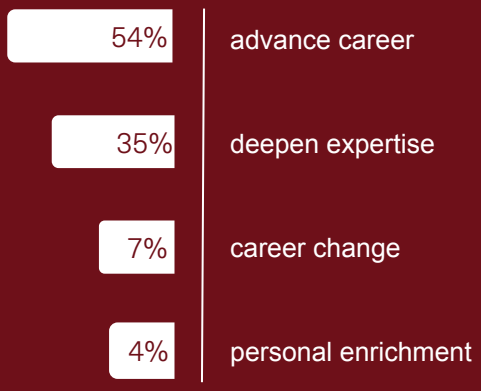
LOCATION WHILE EARNING THE DEGREE

45% Live in Massachusetts

51% Live outside Massachusetts

4% Live outside the United States

REASONS FOR PURSUING THE DEGREE



1-2 # of courses most students take each term

AND THE BEST PART WAS...

"One of the unique features of HES is its commitment to providing accessible and flexible education to non-traditional students, including working professionals. A few of my coworkers have either worked for HES or taken courses for their Master's in Biotechnology, and they have said nothing but great things about the program. They appreciate the flexibility and are proud to be an alum and almost finished with their Masters, respectively. This pride in their education inspired me to continue my education."

-Armando Contreras, Biotechnology ALM degree candidate

data pertain to academic year 2024-2025

Biotechnology

GRADUATE DEGREE

STACKABLE CERTIFICATES

- Bioinformatics Graduate Certificate
- Biotechnology Management Graduate Certificate
- Innovation and Entrepreneurship Graduate Certificate

average years of students' full-time work experience **8**

85% have professional experience in the field

LENGTH OF PROGRAM

most: 2-4 years
accelerated: 2 courses fall and spring, 1 in January and 1 in summer



98%

of students are employed full-time while earning this degree

95%

of recent graduates would recommend the program

SEE MORE CAREER PATHS & EMPLOYERS

GRADUATES HAVE GONE ON TO CONTINUE THEIR STUDIES AT

- University of California at Irvine
- University of Wisconsin
- University of Toronto
- Oxford University

WHERE SOME GRADUATES WORK

- **Dana-Farber**
- **Pfizer**
- **Johnson & Johnson**
- **Merck**

SELECT JOB TITLES HELD BY OUR GRADUATES

- Antibody Engineer
- Research Pharmacist
- Director of Technology
- Field Application Specialist

GRADUATION RATE



85%

data pertain to academic year 2024-2025