RESEARCH EXCELLENCE

Carnegie Classification™ “R1: Doctoral Universities” with the Highest Research Activity in Massachusetts:

- UMass Amherst (only public university on list)
- Boston College
- Boston University
- Brandeis University
- Harvard University
- Massachusetts Institute of Technology
- Northeastern University
- Tufts University

VALUE

U.S. News and World Report 2019 Engineering Undergraduate Rankings

<table>
<thead>
<tr>
<th>School/College/University</th>
<th>Public or Private</th>
<th>Rank (overall)</th>
<th>Undergraduate Tuition and Fees</th>
</tr>
</thead>
<tbody>
<tr>
<td>Boston University</td>
<td>Private</td>
<td>48 (tie)</td>
<td>$53,948</td>
</tr>
<tr>
<td>Northeastern University</td>
<td>Private</td>
<td>48 (tie)</td>
<td>$51,387</td>
</tr>
<tr>
<td>UMass Amherst</td>
<td>Public</td>
<td>59 (tie)</td>
<td>$15,887 in-state $34,570 out-of-state</td>
</tr>
<tr>
<td>Tufts</td>
<td>Private</td>
<td>59 (tie)</td>
<td>$56,382</td>
</tr>
<tr>
<td>Worcester Polytechnic Institute</td>
<td>Private</td>
<td>59 (tie)</td>
<td>$48,628</td>
</tr>
<tr>
<td>UConn</td>
<td>Public</td>
<td>67</td>
<td>$15,730 in-state $38,098 out-of-state</td>
</tr>
</tbody>
</table>

*Includes engineering disciplines, polymer science, and computer science

#1 in New England
public university engineering program

For accomplishments in sustainability in higher education
— ASSOCIATION for the ADVANCEMENT of SUSTAINABILITY in HIGHER EDUCATION

Top 30
For lesbian, gay, bisexual, transgender, and queer (LGBTQ) students
— CAMPUS PRIDE (8th consecutive year)

#1
For best campus food
— PRINCETON REVIEW (3rd consecutive year)

Office of Undergraduate Student Affairs
126 Marston Hall — 413-545-2035

For admitted students: engineering.umass.edu/admit
Pursue a bold new path that will bring about a better future.

Engineers lead the way on a number of fronts that have important consequences for human health, security, quality of life, and for the efficient and sustainable use of the world’s resources.

of students participate in experiential learning opportunities:

+ internships
+ co-ops
+ research
+ study-abroad
+ competitions
+ service learning

Sanghoon Lee ‘17 (left) and Ashley Kaiser ‘17 (right) received 2018 National Defense Science and Engineering graduate fellowships as first-year graduate students pursuing their PhD degrees at the Georgia Institute of Technology and Massachusetts Institute of Technology, respectively.

Undergraduate Degrees
- Biomedical Engineering
- Chemical Engineering
- Civil Engineering
- Computer Systems Engineering
- Electrical Engineering
- Industrial Engineering
- Mechanical Engineering

Accelerated Master’s Degree Programs (4+1)
- Civil and Environmental Engineering
- Electrical and Computer Engineering
- Industrial Engineering
- Mechanical Engineering

Degree Enhancements
- Concentration in Biochemical Engineering
- Engineering Management Minor
- Integrated Concentration in Science (iCons)
- Materials Engineering Certificate

Entering Class of 2022: 577
First-Year Academic Indicators
- Fall 2018 Engineering Majors
  4.02 mean GPA
- 1290–1420 SAT combined, new scale

CAREER PLACEMENT
- Class of 2018, 6 months out
- 88% status known

93% successful placement for those who reported