The design-focused undergraduate curriculum encourages discovery through teamwork, cultivates close relationships between faculty and students, and enables students to gain hands-on engineering experience.

Our department works to improve human health by integrating education, discovery, innovation, and entrepreneurship.

Departmental research excellence is exemplified by funding (#6 nationwide), publications (+250/year), active patents (+137), and faculty awards (10 NSF CAREER awards, 4 NIH New Innovator and MIRA Awards, and 12 AIMBE Fellows).

The collaborative environment within the biomedical engineering department spans engineering disciplines and takes advantage of UW–Madison’s strengths in medicine, veterinary medicine, and basic biological sciences to amplify our impact in biomedical engineering and have a far-reaching impact on human health.

**SNAPSHOT**

**DEPARTMENT OF BIOMEDICAL ENGINEERING**

**TOP THINGS TO KNOW**

**STUDENT ENROLLMENT**

<table>
<thead>
<tr>
<th>UNDERGRADUATE</th>
<th>GRADUATE</th>
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**DEGREES CONFERRED**

<table>
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<tbody>
<tr>
<td>110</td>
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</table>

**NATIONAL PUBLIC RANKING**

according to U.S. News & World Report

- **8th** UNDERGRADUATE
- **10th** GRADUATE
DEGREES OFFERED

- BS  Biomedical engineering
- MS  Biomedical engineering
- PhD Biomedical engineering

STARTING SALARIES AND PLACEMENT*

- $62,000+  UNDERGRADUATE
- 97%  PLACEMENT

Undergraduates placed in a job or post-graduate studies within a year of graduation

*approximate per year

ACCOMPLISHED FACULTY

- $35M+  AVERAGE ANNUAL RESEARCH FUNDING

- 8  American Institute of Medical and Biological Engineering Fellows
- 10  National Science Foundation CAREER Award recipients

RESEARCH AREAS

- Biomaterials
- Bioinstrumentation
- Biomechanics
- Biomedical imaging
- Cellular engineering
- Micro- and nanotechnology
- Neuroengineering
- Rehabilitation and human performance
- Systems biology
- Tissue engineering

RESEARCH FACILITIES

- Laboratory for Optical and Computational Instrumentation
- Morgridge Institute for Research
- UW Carbone Cancer Center
- UW Quantitative Biology Initiative
- UW Stem Cell and Regenerative Medicine Center

DEPARTMENT CHAIR

Paul Campagnola
Professor and Peter Tong Department Chair
pcampagnola@wisc.edu

Visit us on the web.