

IUPUI

See why this is the right place for you

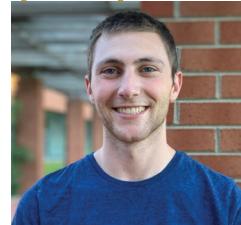
Ready to apply? admissions.iupui.edu

Department of Biomedical Engineering

SCHOOL OF ENGINEERING AND TECHNOLOGY

bme.et.iupui.edu

Purdue University Degree



Travis Kening
BME Alumnus

“The BME Program has not only challenged me but also given me the **support and guidance** to grow and develop. I am certain that the connections that I have made in the BME department will last a lifetime.”



Rachel Cadle
BME Alumna

“Through the BME Department, I have been provided many opportunities to meet and engage with students in the BME community, which has allowed me to grow both personally and professionally. The many skills I have cultivated throughout the undergraduate and graduate programs have prepared me for my future career as well as provided **lifelong connections**.”

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Department of Biomedical Engineering

Purdue School of Engineering and Technology at IUPUI

723 W. Michigan Street, SL 220, Indianapolis, IN 46202

For more information, call 317-274-2533
or email etlink@iupui.edu.

The School of Engineering and Technology at IUPUI is a Purdue and IU degree-granting school on the IUPUI campus.



IMPROVING MEDICINE BY DESIGN.

Every discovery is a chance to improve the quality of our healthcare and the quality of our lives.

Biomedical Engineering combines expertise in biomaterials, instrumentation, biomechanics, and tissue engineering to improve human health and quality of life. Building on a foundation of scientific inquiry and engineering problem solving, biomedical engineers develop new devices, therapies, and diagnostic tools to understand and provide effective solutions to medical problems.

More at bme.et.iupui.edu.

Get ready to learn

Whether your plans include professional school, academic research, or industrial opportunities in medical devices or life science, your Biomedical Engineering degree from IUPUI will prepare you for success.

Small class sizes and one-on-one mentoring mean you'll get the personal attention you need to succeed in school. The Department of Biomedical Engineering does research with laboratories across the campuses of IUPUI and the IU School of Medicine. Here, you will apply your knowledge from the BME curriculum to work on exciting projects in a variety of different fields.

Purdue degrees in Indianapolis

Not only can you earn an internationally recognized Purdue University degree, but you will have connections to major corporations in Indianapolis to broaden the scope of your studies.

The Department of Biomedical Engineering at IUPUI offers a premier Purdue University engineering education along with groundbreaking research in collaboration with one of the best hospital systems in the world, the neighboring Indiana University School of Medicine.

Graduate ready to work

Our graduates go on to work at some of the best places in the nation because of our invested network of industry relationships. Graduates find positions in quality control, validation, product development, research and design, production, manufacturing, sales, and field service. **Our alumni work in diverse specialties such as:**

- | | |
|--------------------------------|-----------------|
| Tissue Engineering | Neuroscience |
| Biomaterials | Medical Devices |
| Cardiovascular Instrumentation | Pharmaceuticals |
| Orthopedic Biomechanics | Prosthetics |
| Medical Imaging | |



Undergraduate Degrees

- Bachelor of Science in Biomedical Engineering (BS BME)

Combined BS/MS in Biomedical Engineering (BS/MS BME)

Fast-track to receive both your BS and MS degrees while saving money and time. You can start off your career with two degrees in hand! The 5-year BS/MS BME Combined Degree Program provides academically talented students an opportunity to earn a Master's Degree in Biomedical Engineering in just one year.

Graduate Degrees

- Master of Science in Biomedical Engineering (MS BME)
- PhD in Biomedical Engineering (PhD BME)

For more information about undergraduate and graduate programs and admission requirements, visit the BME programs website:

bme.et.iupui.edu