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Our research and training programs reflect the unique role of biomedical engineering as a bridge connecting engineering and physical sciences with biology and medicine. We have strong collaborations in research and education with colleagues in medicine, veterinary medicine, and a variety of biological disciplines.

Biomedical Engineering | Cornell Engineering

"Ever since I learned about biomedical engineering through the FIRST Lego League Body Forward Challenge, I have been interested in the field and the goal of bridging the gap between biological sciences, engineering, and medicine." Read more. Grant Feuer, B.S. '20 "I found the MCSE concentration to be most relevant to my goal of attending ...

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What They Do: Biomedical engineers combine engineering principles with medical sciences to design and create equipment, devices, computer systems, and software.. Work Environment: Most biomedical engineers work in manufacturing, universities, hospitals, and research facilities of companies and educational and medical institutions.They usually work full time.

Biomedical Engineers: Jobs, Career, Salary and Education

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Biomedical engineering, or bioengineering, is the application of engineering principles to the fields of biology and health care. Bioengineers work with doctors, therapists and researchers to ...

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