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Biomedical Engineers are highly trained scientists who use engineering and life science principles to research biological aspects of animal and human life (1). Some tasks of a biomedical engineer include, developing new theories, modifying, testing, and proving existing theories, and designing health care instruments and devices or apply engineering principles to the study of human systems.

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engineers who work hand in hand with doctors build these artificial body parts.

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Biomedical engineering involves biological research and engineering principles. Engineers in this field develop devices and procedures to be used in medical and healthcare technology fields. Along with that, engineers work with doctors, therapists, and researchers to develop systems and equipment to solve clinical problems.

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James E. Smith & Associates ...

passion for the Biomedical Engineering field and wish to pursue it as my career. What separates my interest of Biomedical Engineering apart from the rest of the engineering field is its focus on medicine, and therefore, people. The ever changing medical field allows for the constant challenge that I thrive for in a work environment.

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Biomedical engineering (BME) improves human health by applying engineering principles and methods to medical problems. Biomedical engineers might find themselves developing: Sensors that identify cancer biomarkers in blood
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Specifically, biomedical engineering is required, for example, to design the

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gene delivery system utilized to replace the mutated DNA in cells with properly functioning alleles in order to cure hereditary conditions like muscular dystrophy.

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In no more than 300 words, please tell us why you are interested in biomedical engineering, what experiences have led

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you to choose BME as your intended major, what extracurricular activities you have been engaged in related to biomedical engineering, and what you plan on doing with your biomedical engineering degree when you graduate.

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Biomedical engineering, also known as bioengineering, biomed or BME, refers to the field of study that merges biology and engineering. This unique, interdisciplinary field allows you to cover a wider range of subjects, where you use the in-depth understanding that you have of engineering to solving medical and biological problems.

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