

What Do Biomedical Engineers Yahoo

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You do need to be reasonably good at math to get obtain your degree. There are 3 main types of Biomedical Engineer (BE). BEs generally either work for a hospital maintaining the equipment (x-ray equipment, diagnostics,etc.), work in industry, typically for a medical device or equipment manufacturer or they work in academia doing research on biomaterials and/or devices.

What do biomedical engineers do? | Yahoo Answers

Biomedical Engineering is the application of engineering principles and design concepts to medicine and biology. This field seeks to close the gap between engineering and medicine: It combines the design and problem solving skills of engineering with medical and biological sciences to improve healthcare diagnosis, monitoring and therapy.

What is biomedical engineer? | Yahoo Answers

Biomedical engineers are responsible for the creation of artificial organs, automated patient monitoring, blood chemistry sensors, advanced therapeutic and surgical devices, application of expert systems and artificial intelligence to clinical decision making, design of optimal clinical laboratories, medical imaging systems, computer modeling of physiological systems, biomaterials design, and ...

What Subjects do we require for Biomedical engineering ...

Biomedical Engineers (BME) apply technologies stemming from extensive training in math, physics, chemistry, biology, and engineering to the medical field. Some of the main components of BME include:-Prosthetics-Biomechanics-Pharmaceutials-Tissue Engineering-Radiological Imagery-Drug Delivery and Design

What exactly does a biomedical engineer do? | Yahoo Answers

Yahoo Products; Anonymous. Anonymous asked in Education & Reference Higher Education (University +) · 1 decade ago. What does a biomedical engineer do? If u could tell me what they do, average weekly hours 4 full time, average pay that would be great. If u give me any info that'd be gr8.

What does a biomedical engineer do? | Yahoo Answers

ok im 16 years old and about to start my first year of A levels. what i want to do is biomedical engineering and prosthetics. or it might be biotechnology. i have been looking all over the web for help and so far have come up empty handed. A level Choices: Engineering Biology Technology English(more of a hobby) i have looked at numerous universities and courses. im looking at arm and leg ...

Biomedical Engineering?!? | Yahoo Answers

Biomedical engineers would work in either research institutes, or industries which may not have as solid a footing as typicaly chemical engineering industries. Still, any career involving the biotechnology industry has fantastic prospects for the future, as the world is making a notable shift away from petrochemicals to make fuel, plastics etc, and invest in bioproduction.

Who makes more a biomedical engineer or a ... - Yahoo Answers

The field of engineering as a whole is an innovative field - coming up with ideas leading to everything from skyscrapers and automobiles, to aerospace and sonar. The field of biomedical engineering narrows its focus to innovating advances that improve human health and health care at all levels. Aspects of mechanical engineering, electrical engineering, chemical engineering, materials science ...

What does a biomedical engineer do? - CareerExplorer

What does a biomedical engineer do? | Yahoo Answers Biomedical engineering is an interdisciplinary field that weds the biological sciences with engineering design. The general goal of the field is to improve healthcare by developing engineering solutions for assessing, diagnosing, and treating various medical conditions.

What Do Biomedical Engineers Yahoo Answers

Read Book What Do Biomedical Engineers Yahoo Answers Engineers Yahoo Page 4/20 What Do Biomedical Engineers Yahoo A biomedical engineer analyzes and designs solutions to problems in biology and medicine, with the goal of improving the quality and effectiveness of patient care. There is an increasing demand for

What Do Biomedical Engineers Yahoo Answers

What's the main difference, besides qualifications? I'm a 3rd year undergrad physics student, and I'm thinking of becoming a medical physicist, which means becoming educated to the PhD level. I think a biomedical engineer requires a BSc or above. From what I understand, Medical physicists work in either radiation treatment for cancer, or diagnostic imaging, with most working in a clinical ...

Medical Physicist vs. Biomedical Engineer? | Yahoo Answers

Yahoo Products?? asked in Science & Mathematics Engineering · 1 decade ago. How much does a Biomedical Engineer get pay an hour/year and month? Answer Save. 1 Answer. Relevance. Paul T. 1 decade ago. Favourite answer. Totally depends, like any job, who you work for, where you work, how long you've been with the company, and how good ...

How much does a Biomedical Engineer get ... - Yahoo Answers

Scope in India -immense job opportunities in diverse spheres like medical equipments manufacturing, orthopedic and rehabilitation engineering, molecular, cellular and tissue engineering in public as well as in corporate sectors are available for the biomedical engineers in India.

What is the Scope for Biomedical Engineering in India and ...

Yahoo Lifestyle is committed to finding you the best products at the best prices. ... Founded by biomedical engineer turned entrepreneur Khadidja Toure, ...

Meet Khadidja Toure, the biomedical engineer ... - Yahoo

Biomedical engineering is an particularly super field commencing from clinical imaging to prosthetics to particular physique-friendly ingredients. usually, those engineers are electric, mechanical or cloth engineers with a specialization in biomedical purposes. In case you pick to artwork on prosthetics, which would be mechanical engineering.

what grades do you need to get to be a biomedical engineering?

What Do Biomedical Engineers Do? In general terms, biomedical engineers use their engineering skills to advance healthcare and improve the quality of human life. We're all familiar with some of the products created by biomedical engineers such as dental implants, dialysis machines, prosthetic limbs, MRI devices, and corrective lenses.

What Is Biomedical Engineering? Courses, Jobs, Salaries

Biomedical engineering is a Dynamic Discipline Enter the field of Biomedical Engineering and you will find yourself in one of the most dynamic disciplines that straddles both Engineering and Science. Simply put - for every conceivable illness or injury it is possible to imagine some sort of way that a Biomedical engineer could devote themselves to helping create technologies that help recovery.

What Biomedical Engineers Do

Biomedical engineers design prosthetic limbs and artificial organs, as well as the material that is used to manufacture them. They develop the software that's used to run medical equipment. Like those working in other engineering disciplines , they use their knowledge of science and math, but they combine this with a background in medicine.