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Biomedical engineering (BME) or medical engineering is the application of engineering principles and design concepts to medicine and biology for healthcare purposes (e.g., diagnostic or therapeutic). BME is also traditionally known as "bioengineering", but this term has come to also refer to biological engineering. This field seeks to close the gap between engineering and medicine, combining ...

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Engineering is the use of scientific principles to design and build machines. structures, and other items, including bridges, tunnels, roads, vehicles, and buildings. The discipline of engineering encompasses a broad range of more specialized fields of engineering, each with a more specific emphasis on particular areas of applied mathematics, applied science, and types of

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<u>Biomedical Engineering :</u> <u>University of Rochester</u>

A biomedical engineering/equipment technician/technologist (' BMET ') or biomedical engineering/equipment specialist (BES or BMES) is typically an electromechanical technician or technologist who ensures that medical equipment is well-maintained, properly configured, and safely functional. In healthcare environments, BMETs often Bookmark File PDF Clinical Engineering Handbook Biomedical Engineering Work with or officiate as a biomedical and/or clinical engineer ...

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