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The course is aimed at university-level students of all engineering backgrounds, who would like to learn the basics of modern biomedical engineering, including the development of human-robotic interfaces and systems such as bionic prosthetics. The course is covering the practical basics of almost everything that a modern biomedical engineer is required to know: electronics, control theory, microcontrollers (Arduino), and high-level programming (MATLAB).

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The discipline of biomedical engineering has emerged as an integrating medium

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for two dynamic professions, medicine and engineering, and has assisted in the struggle against illness and disease by providing tools such as biosensors, biomaterials, image processing, and artificial intelligence that can be utilized for research, diagnosis, and treatment by health care professionals.

Introduction to Biomedical Engineering | ScienceDirect

A biochemical engineer is responsible for the development of new chemical products that can be used by a multitude of companies and individuals. In fact, most of the products that we come into contact with on an everyday basis are developed through the biochemical engineering process! These products stretch across every aspect of society, such as:

What does a biochemical engineer do? - CareerExplorer

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Friday, July 24 2020 at 12:00 pm (BST)

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INTRODUCTION In the biochemical engineering profession, there are various bioprocesses actively involved in the synthesis and production of biological products. Understanding of all the processes may require basic knowledge of biology, biochemistry, biotechnology, and real knowledge of engineering processes.

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