

Biotechnology And Bioinformatics Advances And Applications For Bioenergy Bioremediation And Biopharmaceutical Research

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~~Applications of Bioinformatics in Medicine and Biotechnology~~

Bioinformatics is a combination of biology and computer science while biotechnology is a broad scientific discipline where biological sciences combined with engineering. Biotechnology exploits cellular and biological processes to develop new technologies, as well as products functional in different fields like research, agriculture, industry, health care, environment, etc.

~~Career in Biotechnology and Bioinformatics~~

Considering job prospects I would say Biotechnology comes first to Bioinformatics. Biotechnology is related to laboratory(both dry and wet lab) works which include from sample extraction, preparation and further processes and the work includes (biochemistry, molecular biology, genetics, microbiology, immunology etc) whereas Bioinformatics is related to dry laboratory work where you use the biotechnology samples and analyse them using the software.

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~~resistance, while also addressing modern trends such as pharmacogenomics, gene expression, recombinant proteins from methylotrophic yeast, novel fermentation inhibitors of bioethanol production~~

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~~Biotechnology is the field of study that involves the practical use of biological processes in industrial production. The early applications of biotechnology gave rise to the making of beer, wine, and cheese. With advances in technology, vaccine development and insulin production were made possible through biotechnology.~~

~~Bioinformatics | Biotech Careers~~

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