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Biotechnology is the alteration of living organisms to develop or make products that help us. This is quite a broad definition and so many different organisms or processes are involved. Humans have...

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The new biotechnology has altered how biomedical research is conducted and the benefits humanity might expect from such research. A simplified picture of gene cloning is as follows. All living organisms contain DNA, which instructs each cell on how and when to produce the substances it needs to live.

Biotechnology - an overview | ScienceDirect Topics

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Elyn Daugherty's Biotechnology, Science for the New ...

In addition to the tools mentioned above, biotechnology also involves merging biological information with computer technology (bioinformatics), exploring the use of microscopic equipment that can enter the human body (nanotechnology), and possibly applying techniques of stem cell research and cloning to replace dead or defective cells and tissues (regenerative medicine).

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Biotechnology is a broad area of biology, involving the use of living systems and organisms to develop or make products. Depending on the tools and applications, it often overlaps with related scientific fields. In the late 20th and early 21st centuries, biotechnology has expanded to include new and diverse sciences, such as genomics, recombinant gene techniques, applied immunology, and ...

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