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made an impact on commercial and non-commercial aspects of human life, such as stem cell research, cloning, pharmaceuticals, food and agriculture, bioenergetics, and information technology.

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The introduction of DNA sequencing and whole genome sequencing projects, particularly the Human Genome project, has expanded the applicability of DNA sequence information. Genomics is now being used in a wide variety of fields, such as metagenomics, pharmacogenomics, and mitochondrial genomics.

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Modern Biotechnology: The process by which a Genetically Modified Organism (GMO) is developed through recombinant DNA technology is called modern biotechnology. Areas of Biotechnology: Some important areas in which biotechnology is making marked contributions are listed below. Human Health; Medicine; Animal Health; Animal husbandry; Dairy

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Biotechnology is based on the basic biological sciences (e.g. molecular biology, biochemistry, cell biology, embryology, genetics, microbiology) and conversely provides methods to support and perform basic research in biology.

~~Biotechnology—Wikipedia~~

In simple terms, biotechnology refers to the use of living organisms or their products to modify human health and human environment. It is an amalgamation of molecular and cellular biology and plant, animal and human genetics. Renowned fiction-writer Ken Follett has written about the eleven 'twins' in his best seller 'The Third Twin'.

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