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Biotechnology, MS < Northeastern University
Biotechnology, often abbreviated to biotech, is the area of biology that uses living processes, organisms or systems to manufacture products or technology intended to improve the quality of human life.

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What is biotechnology (biotech)? - Definition from WhatIs.com

Biochemists and other research scientists who work in the field of biotechnology can expect better than average job growth between 2008 and 2018, according to projections by the U.S. Bureau of Labor Statistics.

Genetic engineering - Wikipedia

The dramatic increase in production and lack of biodegradability of commercial polymers, particularly commodity plastics used in packaging (e.g. fast food), industry and agriculture, focused public attention on a potentially huge environmental accumulation and pollution problem that could persist for centuries (Albertsson et al., 1987).The plastic waste is disposed off through landfilling ...

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The immune system - National Center for Biotechnology ...

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Kory Johnson is a bioinformatics professional with more than 20 years of experience in biotechnology and government. Since 2006, Johnson has worked as a staff scientist in the bioinformatics section of the National Institute of Neurological Disorders and Stroke at the National Institutes of Health, serving as the intramural resident bioinformatics subject-matter expert and mentor and ...

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