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three decades, scientists
have learned how to
mix and match
characteristics among

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unrelated creatures by moving genes from one creature to another.

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culturally,

archaeologically,... An

Introduction to

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The two terms

biotechnology and

genetic engineering are

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genetic engineering is a very risky process. While this technique

“ increases our understanding of nature and can provide new medical tools ” , scientists ’ understanding of genetics is limited, and they don ’ t know the long-term affects it will have on people and the environment

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Genetic engineering is a
widely used
biotechnological method
to directly manipulate
an organism ' s
genome, and the
Genetically modified
organisms are the

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animal or plant that has been created through genetic engineering to increase the crop yield or to improve the nutrient value in animal.

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Already the products of genetic engineering and genetic science are

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Common throughout the developed world: gene therapies to treat human disease, genetically modified foods for people and animals, and pharmaceuticals for humans produced through genetically engineered bacteria.

The wave of potential products is stunning: organs from pigs transplanted into sick

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humans, drugs for

humans produced in

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What is Genetic Engineering? Genetic

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Engineering is a process of altering the genetics of living organisms using the technology of recombinant DNA (rDNA). It contains the manipulation of the genomes directly or indirectly to control the breeding cycle and creating offspring with desired properties.

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engineering can be

productive for our

present and future

societies through the use

of the technology in our

produce. In today ' s

society and with the

growing concern and

interest to stay healthy,

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discusses genetic
modification of food.
As the topic has raised

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many ethical concerns and points of view, it will examine different ethical issues as well as frameworks related to genetically modified organisms (GMOs) locally, regionally, and globally.

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modified organisms,
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