

DEFINITION

- Genetic Engineering is **manipulation/alteration** of structure of a gene to create a desired characteristic in an organism.
- Genetic recombination technology consists of the breakage and joining of DNA molecules.
- Genetically engineered DNA prepared by transplanting or splicing genes from one species into the cells of a host organism of a different species. Such DNA becomes part of the host's genetic makeup and is replicated.
- Genetic engineering primarily involves the manipulation of genetic material (DNA) to achieve the desire goal in pre determined way.

Genetic Engineering Principle

AW Rasmussen



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