

## Genetic Engineering Definition Biology

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### Genetic Engineering Definition Biology

Planetary engineering is the development and application of technology for the purpose of influencing the environment of a planet. Planetary engineering encompasses a variety of methods such as terraforming, seeding, and geoengineering.. Widely discussed in the scientific community, terraforming refers to the alteration of other planets to create a habitable environment for terrestrial life.

### Planetary engineering - Wikipedia

The prokaryotic cells have four main components: Plasma Membrane- It is an outer protective covering of phospholipid molecules which separates the cell from the surrounding environment. Cytoplasm- It is a jelly-like substance present inside the cell. All the cell organelles are suspended in it. DNA- It is the genetic material of the cell. All the prokaryotes possess a circular DNA.

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