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32 terms.

Carolina_Munoz19.

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Engineering. STUDY.
PLAY. Define selective
breeding and give at
least 2 examples of
organisms that have
gone through this
process. Selective
breeding is a process
by which humans use

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animals and plants to
breed.

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Engineering. selective
breeding.

hybridization.

inbreeding. genetic
engineering. the

human practice of
breeding animals or
plants that have cer....

crossing dissimilar
individuals to bring
together the best of....

continued breeding of
individuals with similar
characteristics....

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Biology Chapter 13-
Genetic Engineering.
Selective Breeding.
Hybridization.
Inbreeding. Genetic
Engineering. The
process of selecting a
few organisms with
desired traits t....
(genetics) the act of
mixing different
species or varieties
of.... continued

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breeding of individuals
with similar
characteristics.....

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Chapter 13 Genetic
Engineering In this
chapter, you will read
about techniques such
as controlled breeding,
manipulating DNA, and
introducing DNA into
cells that can be used
to alter the genes of
organisms. You will

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also find out how these techniques can be used in industry, agriculture, and medicine. Section 13-1: Changing the Living World

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Test. 41 terms. Living
Environment Chapter
15. OTHER SETS BY
THIS CREATOR. 12
terms. Chapter 12
Terms - AP Gov.

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Genetics: Heredity,
Traits & Chromosomes
We view manipulation
of genes in our crops
and livestock as a
recent... 2. DNA
Cloning: Definition and
Process DNA cloning is
used for a variety of
purposes, but how
does it work? In this...
3. ...

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13.2 SECTION PREVIEW
Page 13/20

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Objectives Summarize the steps used to engineer transgenic organisms. Give

examples of applications and benefits of genetic engineering.

Review Vocabulary

nitrogenous base: a carbon ring structure

found in DNA and RNA

that is part of the

genetic code (p. 282)

New Vocabulary

genetic engineering

recombinant DNA

transgenic organism

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Chapter 13: Genetic Technology

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Engineering For

thousands of years,
people have chosen to
breed only the animals
and plants with the

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desired traits This
technique is called
selective breeding
Selective breeding
takes

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