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DNA, biotechnology, and genetic

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engineering. Recombinant DNA is formed when segments of DNA from two different sources, often different species, are combined in vitro. Biotechnology is the manipulation of organisms or their components to make useful products.

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following. Recombinant DNA Genetic
engineering Biotechnology Gene cloning
Why did restriction enzymes evolve in
bacteria? Define the following terms.
Restriction site Restriction fragments
Sticky end. Label the following diagram.

...

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Reading Assignment 1. Define the following a. Recombinant DNA A DNA molecule made in vitro with segments from different sources.

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Chapter 20 Active Reading Guide
Phylogeny Overview 1. What is systematics? How is it used to develop phylogenetic trees? Systematics is a discipline focused on classifying organisms and determining their evolutionary relationship.

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Phylogeny

20. Explain the base-pairing rule.

Adenine can form two hydrogen bonds with thymine and only thymine; guanine forms three hydrogen bonds with cytosine and only one cytosine. 21.

Describe the structure of DNA. The DNA molecule is 2 nm wide. The nucleotides are about 0.34 nm apart from each

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other. There are about 3.4 nm between each turn.

Chapter 16: Molecular Basis of Inheritance

an AP score of 2, 3, 4, or 5 will receive that score, no matter how many students that is. The criteria for the number of points students must earn on

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the AP Exam to receive scores of 3, 4, or 5—the scores that research Credit AP Biology Course and Exam Description V.1 |

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Chapter 20: Biotechnology The AP Biology exam has reached into this

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chapter for essay questions on a regular basis over the past 15 years. Student responses show that biotechnology is a difficult topic. This chapter requires a strong conceptual understanding of the technological processes and the underlying biology that guides the procedure.

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Chapter 20: Biotechnology - BIOLOGY JUNCTION

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26: Phylogeny and the Tree of Life 1.
What is systematics? How is it used to
develop phylogenetic trees? To
construct phylogenies, biologists utilize
systematics, a discipline focused on

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classifying organisms and determining

Chapter 26: Phylogeny and the Tree of Life

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