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Intro to Prokaryotes
and Viruses

Prokaryotes are
microscopic organisms
that include the
domains Bacteria and
Archaea. Prokaryotes
lack a nucleus, and

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they have no organelles except ribosomes. The hereditary material exists as a single loop of double-stranded DNA in a nuclear region, or nucleoid.

Intro to Prokaryotes and Viruses - CliffsNotes Study Guides

Method of reproduction in prokaryotes, meaning division of half Bacterium copies

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it's chromosomes and produces a wall around the copy. Thick wall around bacterial DNA helps it survive harsh conditions

Chapter 18 Study Guide--Viruses and Prokaryotes Flashcards ...

Prokaryotes include several kinds of microorganisms, such as bacteria and cyanobacteria.

Eukaryotes include

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such microorganisms as fungi, protozoa, and simple algae. Viruses are considered neither prokaryotes nor eukaryotes because they lack the characteristics of living things, except the ability to replicate (which they accomplish only in living cells).

Introduction to Prokaryotes, Eukaryotes

This is the process

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where prokaryotes exchange genetic information with each other (pili connects and exchange chromosome portions) Gram staining This is a process that can identify bacteria and it stains polymer peptidoglycan.

Biology Viruses and prokaryotes study guide Flashcards ...

Prokaryotes can mix their DNA with the DNA of another prokaryote

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in one of three ways: •

Transformation: Free floating DNA released from a dead bacterium can be taken up by another bacterium. •

Conjugation: A “mating bridge” forms between two bacteria and they swap DNA. •

Transduction: A virus called a bacteriophage infects a bacterium and inserts its viral DNA into the bacterial DNA.

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PROKARYOTES AND VIRUSES

Virus and Prokaryotic Kingdoms Unit Study Guide This document contains a list of the terms you need to know, concepts you need to understand, and things you need to be able to do in order to be successful on the summative unit assessment.

**Analyzing Viruses
and Bacteria |**

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Chapter 20, Viruses and Prokaryotes - Study Guides & Essay ...

Classifying Prokaryotes
Study Guide. The
information covered in
this study guide is
needed to complete
the following timed
Assignment Check.
Record the answers in
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Answers
proceed. Then, you may use your notes as you complete the Assignment Check.

Classifying Prokaryotes
. 1. What are the two different groups of prokaryotes? 2.

Classifying Prokaryotes Study Guide

Viruses that infect bacteria are called bacteriophages. They enter living cells and, once inside, use the

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machinery of the infected cell to produce more viruses. Viral Infections Viruses have two methods of infection once inside a host cell. In a lytic infection, a virus enters a cell, makes copies of itself, and causes the cell to burst,

Viruses and Prokaryotes - PC\|MAC

13.1 Ecologists Study
Relationships Viruses

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cause two types of infections: lytic or lysogenic host bacterium The bacteriophage attaches and injects its DNA into a host bacterium. The host bacterium breaks apart, or lyses. Bacteriophages are able to infect new host cells. The viral DNA directs the host cell to produce new viral parts.

13.1 Ecologists

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Study Relationships Chapter 18: Viruses

...

19.1 PROKARYOTES, VIRUSES AND THE STUDY OF PLANTS

Prokaryotes is one term to describe all the organisms with cells that lack a nucleus.

These organisms generally have a simpler cell structure than do plants, animals, or other eukaryotes. The terms prokaryote and

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eukaryote were introduced in the 1920s by Edouard

Archaea, Bacteria, and Viruses

Prokaryotic cells do not contain membrane-bound organelles. The virus contains RNA or DNA as genetic material that is enclosed by a protein coat. Prokaryotes and eukaryotes both contain ribosomes.

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...

a) Viruses are prokaryotes. b) Viruses do not have metabolic activity. c) Viruses have their own domain. d) Viruses are composed of misfolded proteins. e) Viruses cannot replicate

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Answers

**Which statement
about viruses is
true? a ... -
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