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Chapter 16 Biology

Study Guide Page 1

8/30/2011 CHAPTER 16

- PROKARYOTES AND

VIRUSES - What is a

prokaryote? o An

organism that does not

have a true nucleus

and also does not have

other membrane-

bound organelles. -

Earth is roughly 4.6

billion years old. - First

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Viruses And

life on Earth = 3.5

billion years ago (bya)

Chapter

CHAPTER 16 -

PROKARYOTES AND

VIRUSES

Viruses consist of a central core of either DNA or RNA surrounded by a coating of protein. The core of the virus that contains the genes is the genome, while the protein coating is the capsid. Viruses have characteristic shapes.

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Key Concepts/Think

Critically - Page 596 1

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Biology Chapter 20

Viruses and

Prokaryotes. virus.

capsid. bacteriophage.

lytic infection. a

particle made up of

proteins, nucleic acids

and sometimes li.... the

protein coat

surrounding a virus. a

kind of virus that

infects bacteria. when

a virus copies itself

immediately - it enters

a cell. mak....

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Viruses And

Prokaryotes Vocab.

virus. pathogen. viroid.
prion. a nonliving,
infectious particle
composed of a nucleic
acid an.... a
microorganism,
another organism, a
virus, or a protein
that.... an infectious
agent that consists of a
small strand of RNA
and....

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Flashcards ...

damianfranco4504.

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Viruses and

Prokaryotes. Virus.

Pathogen. Viriods.

Prions. a nonliving,

infectious particle

composed of a nucleic

acid an.... a

microorganism,

another organism, a

virus, or a protein

that.... an infectious

agent that consist of a

small strand of RNA

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that....

Prokaryotes

biology quiz chapter

18 viruses

prokaryotes

Flashcards and ...

CHAPTER -VIRUSES

AND PROKARYOTES

MULTIPLE CHOICE

Evolution of a Disease

1. AIDS is short for 5.

An adenovirus a. is a
naked virus.

Solved: CHAPTER

-VIRUSES AND

PROKARYOTES

Page 15/25

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Viruses And

MULTIPLE CHOICE E

... Prokaryotes

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Viruses and
Prokaryotes. Big
idea Viruses and some
bacteria can be
harmful to human
health or the
environment, but most
bacteria and archaea
are an important part
of every community
they inhabit.

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**CorrectionKey=A DO
NOT EDIT--Changes
must be made
through ...**

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and ...**

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to the questions and

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You can skip questions

if...

Chapter

Holt McDougal

Biology Chapter 18:

Viruses &

Prokaryotes ...

Prokaryotes are single-celled organisms of the domains Bacteria and Archaea. All

prokaryotes have plasma membranes, cytoplasm, ribosomes, a cell wall, DNA, and lack membrane-bound organelles. Many also

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Viruses And

have polysaccharide capsules. Prokaryotic cells range in diameter from 0.1-5.0 μm .

Chapter

Prokaryotes and Eukaryotes | Biology for Majors I

Do you know these prokaryotic Bacteria and Viruses?

Prokaryotic bacteria is a type of bacteria that does not have a nuclear. There are goo bacteria to living things, and there is a

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Viruses And

type of bacteria that
harms the living
organism.

Prokaryotes

Chapter

**Do You Know These
Prokaryotic Bacteria
and Viruses ...**

This video will explain
all about how viruses
and prokaryotes work.
These 2 things cause
organisms to get sick.
Although they both
cause negative effects,
they are very different.

Bio CH 18 - Viruses

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Viruses And
and Prokaryotes

Study 51 Study Guide
for Unit Two - Chapter
16: Viruses - Origin of
Life - Prokaryotes - The
Protists - Fungi
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Chapter 16: Viruses -
Origin of Life -
Prokaryotes - The
Protists - Fungi -
Biology 1409 with
Elizabeth Maxim at
Austin Community
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**Study Guide for Unit
Two - Chapter 16:
Viruses - Origin of ...**

Prokaryotes are predominantly single-celled organisms of the domains Bacteria and Archaea. All prokaryotes have plasma membranes, cytoplasm, ribosomes, a cell wall, DNA, and lack membrane-bound organelles. Many also have polysaccharide capsules. Prokaryotic

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cells range in diameter
from 0.1–5.0 μm .

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**Comparing
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May 3, 2014 - Viruses,
Prokaryotes, Infections,
bacteria, diseases,
vaccines. See more
ideas about
Prokaryotes,
Microbiology, Vaccine.

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