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related to Eukaryotes Chapter 19 Bacteria and Viruses - Loudoun County Public ...the process of destroying bacteria using great heat or chemical action virus a particle made up of nucleic acid, protein, and in some cases lipids that can replicate only by infecting living cells Quia - Chapter 19: Bacteria and Viruses Chapter 19 Bacteria and Viruses Slideshare uses cookies to improve functionality

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cell to burst. Chapter 19 Resources - miller and levine.com Chapter 19 Bacteria and Viruses Notes. notebook 1 April 06, 2016 Feb 5-8:59 AM Chapter 19 Bacteria and Viruses Section 1 Bacteria Key Concepts How do the two groups of prokaryotes differ? What factors are used to identify prokaryotes? What is the importance of bacteria? Bacteria Chapter 19 Bacteria and Viruses

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provided. ____
1. Prokaryotes
are single-
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organisms
that lack a a.
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characteristics

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ter 19	PROKARYOTES	manipulating
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PROKARYOTES	r 19: Viruses .	Section 19-3:
, VIRUSES,	Overview .	Viruses A
AND THE	Experimental	typical virus is
STUDY OF	work with	composed of a
PLANTS	viruses has	core of either
PROKARYOTIC	provided	DNA or RNA
CELL	important	surrounded by
STRUCTURE	evidence that	a protein coat.
Many	genes are	In a lytic
Prokaryotic	made of	infection, a
Cells Have	nucleic acids.	virus enters a
Simple	Viruses were	cell, makes
Structures	also important	copies of
Some	in working out	itself, and
Prokaryotic	the molecular	causes the
Cells Have	mechanisms	cell to burst.
Modified	of DNA	<u>Viruses</u>
Extracellular	replication,	Chapter 19
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Structures	translation.	Notes.noteboo
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transmit
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mosaic
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plant to plant
by rubbing
sap extracted
from diseased
leaves into
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Definition:
Single celled
organisms
that lack a
nucleus, the
DNA is free
floating in the

cytoplasm
Classifying
Prokaryotes 1.
Archaeobacteri
a - Unicellular
and LACK a
cell wall of
peptidoglycan
Key DNA
sequences are
more closely
related to
Eukaryotes
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the process of
destroying
bacteria using
great heat or
chemical
action virus a
particle made
up of nucleic
acid, protein,
and in some
cases lipids
that can
replicate only
by infecting

living cells
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 Chapter 19: Viruses . Overview . Experimental work with viruses has provided important evidence that genes are made of nucleic acids. Viruses were also important in working out the molecular mechanisms of DNA replication, transcription, and translation. Viruses have been important in

the development of techniques of manipulating and transferring genes.

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Paul Andersen
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characteristics

of viruses. He starts with a brief description of origin theories. He then describes the two characteristics of ...

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