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2. viral DNA + proteins are released into the cell. 3. Host enzymes replicate the

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genome. 4. At the same time, host enzymes transcribe the viral genome into viral mRNA, which host ribosomes use to make more capsid proteins. 5. Viral genomes and capsid proteins self-assemble into new virus particles which exit the cell.

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Quizlet

19.2: Viruses Replicate only in host cells

- Viruses lack metabolic enzymes and equipment for making proteins, such as ribosomes.-Each particular virus can infect only a limited number of host species, this is called the host range.
- this is the result of the evolution of recognition systems by the virus.

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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

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replication, transcription, and translation. Viruses have been important in the development of techniques of manipulating and transferring genes.

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in the development of techniques of manipulating and transferring genes.

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Chapter 19: Viruses 1. What was some early evidence of the existence of viruses? Why were they difficult to

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study? In 1883, Adolf Mayer discovered that he could transmit tobacco mosaic disease from plant to plant by rubbing sap extracted from diseased leaves into healthy plants. After an unsuccessful search for an infectious microbe in the sap,

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Portfolio

Figure 19.1 Are the tiny viruses infecting this *E. coli* cell alive? Figure 19.2 Inquiry: What causes tobacco mosaic disease? Figure 19.3 Viral structure. Figure 19.4 A simplified viral replicative cycle. Figure 19.5 The lytic cycle of phage T4, a virulent phage. Figure 19.6 The lytic and lysogenic cycles of phage λ , a temperate

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CHAPTER 19- VIRUSES. STRUCTURE OF
VIRUSES Measured in nanometers=

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10-9m Smaller than bacteria Made of a core —> 1.genetic material (DNA or RNA) 2.capsid (protective layer of protein) STRUCTURE OF VIRUSES

CHAPTER 19- VIRUSES

BIOLOGY I: Chapter 19 - Viruses Evelyn I. Milian - Instructor 2 What is a Virus? A virus is a microscopic, noncellular,

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parasitic agent consisting of one type of nucleic acid (DNA or RNA) surrounded by a protein coat (capsid), which multiplies only within a cell of a living organism (the host).

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NOTES KEY Chapter 19 Bacteria (Biotic)
and Viruses (Abiotic) BACTERIA -

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PROKARYOTES - Page 471 Definition:
Single celled organisms that lack a
nucleus, the DNA is free floating in the
cytoplasm Classifying Prokaryotes 1.
Archaeobacteria - Unicellular and LACK a
cell wall of peptidoglycan Key DNA
sequences are more closely related to

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Chapter 19 Review Sheet 19-2 Viruses is
made up of a core of DNA or RNA
surrounded by a protein coat called a

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capsid. Viruses that contain RNA as their genetic information are retroviruses. Lytic infection ends with cell rupture. A virus is non-living.

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