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-built from capsomere pr... -membranous envelope surrounding capsids of many animal viruse...

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GWHS AP Biology - Chapter 19: Viruses. virus. capsid. viral envelope. bacteriophages. particle made up of nucleic acid, protein, and in some cases l... the outer covering of protein surrounding the nucleic acid of... a membrane that cloaks the capsid that in turn encloses a vira... viruses that infect bacteria.

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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.

Chapter 19: Viruses - BIOLOGY JUNCTION

BIOLOGY I: Chapter 19 - Viruses Generalized Structure of Viruses ?A naked virus consists of a capsid assembled around a nucleic acid strand or strands (nucleocapsid).

Chapter 19: VIRUSES

VIRUSES Chapter 19. 2. What is a virus?
A virus is a submicroscopic infectious particle composed of a protein

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coat (capsid) and a nucleic acid core (either DNA or RNA). Viruses are similar in size to a large protein macromolecule, generally smaller than 200 nm in diameter. . 3.

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These AP Biology outlines correspond to Campbell's Biology, 7th Edition. ... Chapter 18 - The Genetics of Viruses and Bacteria; Chapter 19 - Eukaryotic Genomes; Chapter 20 - DNA Technology and Genomics; Chapter 21 - The Genetic Basis of Development; Chapter 22 - Descent with Modification: Darwinian View of Life ...

Outlines | CourseNotes

Chapter 19 Eukaryotic Genomes Lecture Outline . Overview: How Eukaryotic Genomes Work and Evolve. Two features of eukaryotic genomes present a major information-processing challenge. First, the typical multicellular eukaryotic genome is much larger than that of a prokaryotic cell.

Chapter 19 - Eukaryotic Genomes | CourseNotes

BIOLOGY - CHAPTER 16 PRACTICE TEST Multiple Choice. 1) The term "pathogen" refers to: a. A disease process b. An organism or virus that causes disease c. A toxin produced by a bacterium that causes disease d. A toxin produced by a virus that causes disease 2) Viral structure can best be described as: a.

BIOLOGY - CHAPTER 16 PRACTICE TEST

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button next to the response that best answers the question. For best results, review Prentice Hall Biology, Chapter 19. You may take the test as many times as you like. When you are happy with your results, you may e-mail your results to your teacher.

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