

Chapter 3 Lecture Notes Prokaryotic Cell Structure And

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Chapter 3 Lecture Notes: Prokaryotic Cell Structure and Function I. Overview of Prokaryotic Cell Structure A. What is a prokaryote? Organism whose cells lack a membrane enclosed nucleus B. General morphology 1. Size: Range from nanobacteria (0.05-0.2 μm in diameter) to very large (600 x 80 μm); "Average" = 1 x 4 μm for E. coli Why are bacteria small?

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Lecture Notes: BIO 150 Chapter 3-Prokaryotic Form and Function This chapter reviews the basic unique characteristics of bacterial cells and archaea which are both prokaryotes, and describes all of the functional characteristics of these two categories of microorganism cell structure. The focus of this chapter is on: The anatomy and functional characteristics of prokaryotes Structures of prokaryotes associated with pathogenicity The anatomy and functional characteristics of eukaryotes The ...

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Prokaryotes: - A circular chromosome begins to replicate (ori site) - 2 replication forks are generated, which proceed outward in both directions. At each fork, DNA is synthesized by DNA polymerase with the help of accessory proteins (replisome) - As the termination site is replicated, the 2 forks separate from the DNA.

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Chapter 3 Lecture Notes Prokaryotic Cell Structure And

Prokaryotes display diverse adaptations that allow them to inhabit many environments. They have great genetic diversity. Prokaryotes are classified into two domains, Bacteria and Archaea, which differ in structure, physiology and biochemistry. Concept 27.1 Structural, functional, and genetic adaptations contribute to prokaryotic success

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BIOL 1020 - CHAPTER 17 LECTURE NOTES 2 of 13 b. the direction of reading mRNA (5' and 3' ends) c. the direction of protein synthesis (N- and C- ends) 14. Can mRNAs be used more than once? What are the consequences of this? 15. What special things are different about eukaryotic mRNA production compare to prokaryotic mRNA production?