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Chapter 7: Membrane Structure and Function

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Period 2 ch 7 AP Biology Chapter 7 Guided Reading Assignment 1. What does selective permeability mean and why is that important to cells? 2. What is an amphipathic molecule? 3. What were the ideas concerning the plasma membrane models below: a.

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Look at Figure 7.9 to locate the two stages where ATP is formed and the one stage where NADH is formed. AP Biology Reading Guide Chapter 7: Cellular Respiration

Chapter 7: Cellular Respiration and Fermentation

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7. Glucose is oxidized and O₂ is reduced. 8. Buildup of ATP is an endergonic reaction that requires energy. 9. Pathways of aerobic respiration allow energy in glucose to be released slowly; ATP is produced gradually. 10. Rapid breakdown of glucose would lose most energy as non-usable heat. 11.

AP BIOLOGY - CHAPTER 7 Cellular Respiration Outline

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Chapter 7 Active Reading Guide Cellular Respiration and Fermentation Overview: Before getting involved with the details of cellular respiration and photosynthesis, take a second to look at the big picture (Figure 7.2). Photosynthesis and cellular respiration are key ecological concepts involved with energy flow. Section 1

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AP Biology Reading Guide Julia Keller 12d Fred and Theresa Holtzclaw Chapter 9: Cellular Respiration and Fermentation 1. Explain the difference between fermentation and cellular respiration. Fermentation is a partial degradation of sugars or other organic fuel that occurs without the use of oxygen, while cellular

Chapter 9: Cellular Respiration and Fermentation

Adapted from L. Miriello by S. Sharp Page 1 of 6 AP Biology Name Annie Wu ____ Chapter 7 Guided Reading Assignment What does selective permeability mean and why is that important to cells? • - Some substance can pass through more easily than others • - Cell can seal itself off from environment but still take in nutrients and eliminate wastes What is an amphipathic molecule?

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sodium-potassium pump is an important system for you to know. Use the following diagram to understand how it works.

Chapter 7: Membrane Structure and Function

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