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CH 9 - AP Biology
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Mrs ...

We will begin our study of cells by looking at the structures present in both prokaryotes and eukaryotes in chapter 5. In chapter 6 we will look closer at the cell boundary, the plasma membrane, and examine the process of diffusion & osmosis. Chapter 7 will then examine how cells communicate with each other across the

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membrane.

**Unit Two: The Cell -
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Hint: review the

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concept check
questions - these are
great quick quiz
questions! Define the
two catabolic
pathways:
Fermentation Cellular
respiration Use the
following terms
correctly in a sentence:
redox reactions,
oxidation, reduction,
reducing agent and
oxidizing agent. ...

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Chapter 9: Cellular Respiration: Harvesting Chemical Energy

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(The Cell) 55 Terms.
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Chapter 9: Cellular Respiration and Fermentation

Look at Figure 9.9 to locate the two stages where ATP is formed and the one stage where NADH is formed.

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Cellular Respiration

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Page 14/24

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Flashcards ...

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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,

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while cellular

Chapter 10:
Photosynthesis -
Biology E-Portfolio

RAVEN CHAPTER 9
GUIDED NOTES: HOW
CELLS HARVEST
ENERGY 1. Define the
following terms ...

Name _____ AP Biology
2 of 7 6. How does ATP
drive endergonic
reactions? ... 9. List the
four stages of cellular
respiration: a. _____ b.

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AP Biology Reading Guide Julia Keller 12d Fred and Theresa Holtzclaw Chapter 10: Photosynthesis 1. What are autotrophs and heterotrophs?

Autotrophs are "self-

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feeders”; they sustain themselves without eating anything derived from other living beings.

Name Period AP Biology Date RAVEN CHAPTER 9 GUIDED NOTES ...

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Theresa Holtzclaw

Chapter 11: Cell

Communication

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Chapter 11: Cell Communication

Chapters 9, 10, and 11 form three of the most difficult chapters in the book. The challenge in Chapter 11 is not that the material is so difficult, but that most of the material will be completely new to you.