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Introduction. Living is work. To perform their many tasks, cells require transfusions of energy from outside sources. In most ecosystems, energy enters as sunlight. Light energy trapped in organic molecules is available to both photosynthetic organisms and others

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FERMENTATION

Chapter 9: Cellular Respiration 10. Three types of phosphorylation (adding a phosphate) are covered in the text, and two of these occur in cellular respiration.

Chapter 9: Cellular Respiration and
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CHAPTER 9: CELLULAR RESPIRATION

Chapter 9: Cellular Respiration and Fermentation 1. Explain the difference

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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

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Chapter 9: CELLULAR RESPIRATION & FERMENTATION
3. The Citric Acid Cycle
2. Glycolysis
4. Oxidative Phosphorylation
1. Overview of Respiration ...
Summary of Cellular Respiration.
Proteins Carbohydrates Fatty acids Amino Sugars Fats Glycerol
Glycolysis Glucose Glyceraldehyde 3- P NH 3 Pyruvate Acetyl CoA Citric acid

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Chapter 9, Cellular Respiration
(continued) High-energy electrons from
NADH and FADH₂ are passed into and
along the electron transport chain . The

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energy from the electrons moving down the chain is used to move H^+ ions across the inner membrane . H^+ ions build up in the space, making it positively charged and making the matrix negatively charged.

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Chapter 9 has covered all about Cellular respiration. This is a set of metabolic reactions and processes that take place in the cells of organisms to convert biochemical energy from nutrients into adenosine triphosphate (ATP), and then release waste products. Take the review questions below to see how much you understood.

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Ch 9: Cellular Respiration and
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Chapter 9: Cellular Respiration:
Harvesting Chemical Energy . Overview:
Before getting involved with the details
of cellular respiration and
photosynthesis, take a second to look at

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the big picture. Photosynthesis and cellular respiration are key ecological concepts involved with energy flow. Use Figure 9.2 to label the missing parts below.

Cellular Respiration - Chapter 9
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CHAPTER 9: CELLULAR RESPIRATION.
STUDY GUIDE. Draw and label the parts
in a mitochondrion and show where the
different reactions happen. Write the
chemical formula for cellular respiration
in symbols and words. $C_6H_{12}O_6 + 6O_2$
(6CO₂ + 6H₂O + Energy (ATP) Glucose
(food) + oxygen = carbon dioxide +
water + energy

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Chapter 9 Cellular Respiration, TE
Includes both aerobic and anaerobic
respiration but is often used to refer to
aerobic respiration. Although
carbohydrates, fats, and proteins re all
consumed as fuel, it is helpful to trace
cellular respiration with sugar glucose.

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Then chemical formula is $C_6H_{12}O_6 + 6 O_2$
 $\rightarrow 6 CO_2 + 6 H_2O + \text{Energy (ATP + heat)}$.

Chapter 9 - Cellular Respiration -
BIOLOGY JUNCTION

9. Cellular respiration continues in the
MITOCHONDRIA of the cell with the

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KREBS and electron transport chain. 10. The pathways of cellular respiration that require oxygen are said to be AEROBIC. Pathways that do not require oxygen are said to be ANAEROBIC. 11. Complete the illustration by adding labels for the three main stages of cellular respiration.

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Chapter 9 Cellular Respiration:
Harvesting Chemical Energy Lecture
Outline Overview · To perform their
many tasks, living cells require energy
from outside sources. · Energy enters
most ecosystems as sunlight and leaves
as heat.

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___ 4. In an oak tree, carbohydrates are produced by the process of photosynthesis, and cellular respiration is used to convert the chemical energy in the carbohydrates to ATP. ___ Figure

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9-3 _____ 5. All but one of the organisms listed in the food chain in Figure 9-3 carry out cellular respiration. _____ _____
6.

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