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the steps of photosynthesis that convert solar energy to chemical energy. Light absorbed by chlorophyll drives a transfer of electrons and hydrogen from water to an acceptor, called NADP^+ . give off O_2 . Happen in thylakoid or in chloroplast in eukaryotic cells.

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(definition) process of
harnessing light energy
to build carbohydrates
in autotrophs (ex.
plants, cyanobacteria)

photosynthesis
(equation) $6 \text{ CO}_2 + 6$
 $\text{H}_2\text{O} + \text{light energy} \rightarrow$

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$C_6H_{12}O_6 + 6 O_2$.

autotroph.

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(definition) process of
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(equation) $6 \text{ CO}_2 + 6 \text{ H}_2\text{O} + \text{light energy} \rightarrow \text{C}_6\text{H}_{12}\text{O}_6 + 6 \text{ O}_2$.
autotroph.

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Chapter 10:

Photosynthesis 1. What are autotrophs and heterotrophs?

Autotrophs are “self-feeders”; they sustain themselves without eating anything derived from other living beings.

Heterotrophs obtain their organic material by living on

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compounds produced
by other organisms. 3.
Write out the formula
for photosynthesis.
carbon dioxide (6CO_2)

Chapter 10:
Photosynthesis

Chapter 10

Photosynthesis Lecture
Outline . Overview: The
Process That Feeds the
Biosphere. Life on
Earth is solar powered.
The chloroplasts of
plants use a process
called photosynthesis

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to capture light energy from the sun and convert it to chemical energy stored in sugars and other organic molecules.

**Chapter 10 -
Photosynthesis |
CourseNotes**

Chapter 10:
Photosynthesis This chapter is as challenging as the one you just finished on cellular respiration. However, conceptually

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it will be a little easier because the concepts learned in Chapter 9—namely, chemiosmosis and an electron transport system—will play a central role in photosynthesis. 1.

**Chapter 10:
Photosynthesis -
USP**

Chapter 10 AP Biology.
photosynthesis.
autotrophs.
photoautotrophs.

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10. Photosynthesis
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plants, algae, some
other protists, and...
capturing light energy
from the sun and
converting it to
chemi.... produce their
organic molecules from
CO₂ and other
inorganic r.... use light
as a source of energy
to

**Ap Biology Chapter
10 Guided Reading
Answers**

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Chapter 10 Guided

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Reading Assignment.
Label the diagram below. Explain the experiment reasoning that Van Niel used to understand photosynthesis. Use the diagram to label and identify the two broad stages of photosynthesis. What is carbon fixation? What is a photon? Why are leaves green?

AP Biology

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been a productive one.

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Photosynthesis This
chapter is as
challenging as the one
you just finished on
cellular respiration.
However, conceptually
it will be a little easier
because the concepts
learned in Chapter
9—namely,
chemiosmosis and an
electron transport
system—will play a
central role in

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About This Chapter The Photosynthesis chapter of this Campbell Biology Companion Course helps students learn the essential

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lessons associated with photosynthesis. Each of these simple and fun video...

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B. on StudyBlue. It is
produced from glucose
during glycolysis. It is a
3-carbon sugar. For
every three molecules

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of CO₂, six molecules of G3P are formed but only one molecule exits the cycle to be used by the plant cell. For every three molecules of CO₂, six molecules of G3P are formed but five molecules must be recycled to ...

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Biology with
Hegeman at ...

The most important
lesson from 83,000

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brain scans | Daniel
Amen |
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