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Chapter 8 Photosynthesis, TE

8.2 Photosynthesis: An Overview. 4.3 Photosynthesis in Detail Light-Dependent Reactions • First set of reactions – depend on sun for energy – Occur in membrane of thylakoids – Produces ATP and NADPH – energy carrier molecules which will be used to run Light Independent Reactions

8.2 Photosynthesis: An Overview - Biology

8-2 Photosynthesis: An Overview The key cellular process identified with energy production is photosynthesis. In the process of plants use the energy of sunlight to convert water and carbon dioxide into high-energy carbohydrates—sugars and starches—and oxygen, a waste product. The investigations of many scientists

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An Overview of Photosynthesis •Photosynthesis uses the energy of sunlight to covert water and carbon dioxide (low-energy reactants) into high-energy sugars and oxygen (products). $6\text{CO}_2 + 6\text{H}_2\text{O} \rightarrow \text{C}_6\text{H}_{12}\text{O}_6 + 6\text{O}_2$ carbon dioxide + water sugars + oxygen. The Two Reactions of Photosynthesis 1.

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photosynthesis occurs in organelles called chloroplasts.

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8.2 Photosynthesis: An Overview

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8-2 Photosynthesis: An Overview Section 8-2

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PHOTOSYNTHESIS - Ch8

Therefore, photosynthesis powers 99 percent of Earth's ecosystems. When a top predator, such as a wolf, preys on a deer (Figure $\{\{2\}\}$), the wolf is at the end of an energy path that went from nuclear reactions on the surface of the sun, to light, to photosynthesis, to vegetation, to deer, and finally to wolf.

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8.2 Photosynthesis: An Overview Lesson Objectives Describe the role of light and pigments in photosynthesis. Explain the role of electron carrier molecules in photosynthesis. State the overall equation for photosynthesis. BUILD Vocabulary A. The chart below shows key terms from the lesson with their definitions. Complete the chart by

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Lesson Overview Photosynthesis: An Overview Lesson Overview 8.2 Photosynthesis: An Overview Lesson Overview Photosynthesis: An Overview THINK ABOUT IT How would you design a system to capture the energy of sunlight and convert it into a useful form? Plants have solved these

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issues—and maybe we can learn a trick or two from them.

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Figure 8.2 Photoautotrophs including (a) plants, (b) algae, and (c) cyanobacteria synthesize their organic compounds via photosynthesis using sunlight as an energy source. Cyanobacteria and planktonic algae can grow over enormous areas in water, at times completely covering the surface. In a (d) deep sea vent, chemoautotrophs, such as these (e) thermophilic bacteria, capture energy from ...

8.2 Photosynthesis. An Overview - Studylib

8.2 Photosynthesis: An Overview Photosynthetic organisms capture energy from sunlight with pigments. An electron carrier is a compound that can accept a pair of high-energy electrons and transfer them, along with most of their energy, to another molecule.

8-2 Photosynthesis: An Overview - Springfield Public Schools

8.2 Photosynthesis: An Overview I. Chlorophyll and Chloroplasts In eukaryotes, photosynthesis occurs in organelles called chloroplasts. Chloroplasts house light-absorbing chemicals. 1. Light is a form of energy. Sunlight is a mixture of all the different colors of visible light. 2. Light-absorbing molecules called pigments capture the sun's ...

8.1 Overview of Photosynthesis - Biology 2e | OpenStax

Section 8-2 Photosynthesis: An Overview(pages 204-207) This section describes what important experiments revealed about how plants grow. It also introduces the overall equation for photosynthesis and explains the roles light and chlorophyll have in the process. Introduction (page 204) 1.