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1st step of photosynthesis during which light energy is captured

and used to synthesize ATP and NADPH light-independent reactions 2nd step of photosynthesis during which CO2 is incorporated into a sugar molecule using ATP and NADPH produced during the first step

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Figure 10.1 shows the absorption spectrum for chlorophyll a and the action spectrum for photosynthesis. Why are they different?

A) Green and yellow wavelengths inhibit the absorption of red and blue wavelengths. B) Bright sunlight destroys photosynthetic pigments. C) Oxygen given off during photosynthesis interferes with the absorption of light.

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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 compounds produced by other organisms. 3. Write out the formula for photosynthesis. carbon dioxide (6CO 2

Chapter 10: Photosynthesis - Biology E-Portfolio

Chapter 10: 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 photosynthesis. 1.

Chapter 10: Photosynthesis - USP

The chloroplasts of plants use a process called photosynthesis to capture light energy from the sun and convert it to chemical energy stored in sugars and other organic molecules. Plants and other autotrophs are the producers of the biosphere. Photosynthesis nourishes almost all the living world directly or indirectly.

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Chapter 10 Photosynthesis

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