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Chapter 8: Photosynthesis Study

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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 (6CO₂)

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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.

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SCOPE. Managed Operating
Environment (MOE) Molecular
docking. PATCH DOCK.

Chapter 10 - Photosynthesis |
CourseNotes

37. Now that you have worked through the entire chapter, study Figure 10.21. Go back to the figure used in question 6. On the left side of that figure, list additional information for the light reactions; on the right side, summarize additional information for the Calvin cycle reactions. Finally, label

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Chapter 10 – Photosynthesis*

*Lecture notes are to be used as a study guide only and do not represent the comprehensive information you will need to know for the exams. The Process That Feeds the Biosphere
Photosynthesis is the conversion of solar energy to chemical energy by plants.

Chapter 10 Photosynthesis* - HCC
Learning Web

Chapter 10 Study Guide 10.1 In eukaryotes that are autotrophs, photosynthesis occurs in the chloroplasts Chloroplasts split water into hydrogen and oxygen
Photosynthesis is a redox process o H₂O is oxidized o CO₂ is reduced The light reactions in the thylakoid membranes split water producing ATP, Releasing O₂ and forming NADPh The Calvin Cycle forms sugar from CO₂ by using ATP as energy and

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