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AP CHAPTER 10 PHOTOSYNTHESIS

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3Resources 3.1 Introduction actions. In this

chapter we start with th..., This course is

designed to be the equivalent of a college

introductory biology course usually taken by

biology majors during their first year.,

Photosynthesis is a process used by plants

and other organisms to convert light energy

into chemical energy that can later be

released to fuel the organisms' activities

(energy transformation).This chemical

energy is stored in carbohydrate molecules,

such as sugars, which are synthesized from

carbon dioxide and water " hence the

name photosynthesis, from the Greek

phōs, "light ..., 2010 AP Course

Requirements Your guide for what is needed

for this course and what is expected of you in

this course. 2010 AP Biology Curriculum

Schedule, AP Chemistry . A. Allan . Chapter

Six Notes - Thermochemistry . 6.1 The

Nature of Energy . A. Definition 1. Energy is

the capacity to do work (or to produce heat*),

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Chemistry . A. Allan . Chapter 4 Notes -

Types of Chemical Reactions and Solution

Chemistry . 4.1 Water, the Common Solvent

. A. Structure of water, Cyanobacteria / s aÉa

Éœ Ā! n oĒŠ b Ā! k Ē^ t ÉaÉ™r i É™ / , also

known as Cyanophyta, are a phylum of

bacteria that obtain their energy through

photosynthesis, and are the only

photosynthetic prokaryotes able to produce

oxygen. The name "cyanobacteria" comes

from the color of the bacteria (Greek:

kyanós, translit. kyanós, lit. 'blue').

Cyanobacteria, which are prokaryotes, are

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