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AP Biology Reading Guide Chapter 52 An Introduction to Ecology and the Biosphere Fred and Theresa Holtzclaw 16. The aquatic biomes are listed in the chart. Give a description of the biome below its name, and then complete the other parts of the chart. Aquatic Biome Typical Autotrophs Typical Heterotrophs Human Impact Lakes r'oo +e ct

**Name**  
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**AP Biology - Ms. Martel**  
Name: Rokšana Korbi\_\_\_\_\_AP Biology Chapter 2 Active Reading Guide The Chemical Context of Life This chapter covers the basics that you may have learned in your chemistry class. Whether your teacher goes over this chapter, or assigns it for you to review on your

**Chapter 2 Active Reading Guide The Chemical Context of Life**  
AP Biology Reading Guide Julia Keller 12d. Fred and Theresa Holtzclaw. Chapter 8: An Introduction to Metabolism. 1. Define metabolism. Metabolism (from the Greek metabole, change) is the totality of an organism's chemical reactions and is an emergent property of life that arises from orderly interaction between molecules.

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**AP Biology Course and Exam Description, Effective Fall 2020**  
AP Biology Reading Guide Julia Keller 12d Fred and Theresa Holtzclaw Chapter 11: Cell Communication 1. What is a signal transduction pathway? A signal transduction pathway is the series of steps by which a signal from outside the cell is converted (transduced) into a functional change within the cell. 2.

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AP Biology Reading Guide Chapter 55: Ecosystems Fred and Theresa Holtzclaw Write the equation for photosynthesis here: 6 CO<sub>2</sub> + 12 H<sub>2</sub>O → C<sub>6</sub>H<sub>12</sub>O<sub>6</sub> + 6 O<sub>2</sub> (07 Write the equation for cellular respiration here: C<sub>6</sub>H<sub>12</sub>O<sub>6</sub> + 6 O<sub>2</sub> → 6 H<sub>2</sub>O + 6 CO<sub>2</sub> + ATP 27. Use the diagram below to describe the nitrogen cycle.

**Chapter 55 Ecosystems**  
AP Biology Reading Guide Julia Keller 12d Fred and Theresa Holtzclaw Chapter 20: Biotechnology 1. Define recombinant DNA, biotechnology, and genetic engineering. Recombinant DNA is formed when segments of DNA from two different sources, often different species, are combined in vitro. Biotechnology is the manipulation of organisms or their components to make useful products.

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