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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.

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2.

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Chapter 7 Guided Reading Assignment. What does selective permeability mean and why is that important to cells? What is an amphipathic molecule? What were the ideas concerning the plasma membrane models below: Gorter and Grendel Davson and Danielli Singer and Nicolson Describe the freeze fracture technique and why is it useful in cell biology.

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AP Biology Reading Guide Julia Keller 12d Fred and Theresa Holtzclaw Chapter 17: From Gene to Protein 1. What is gene expression? Gene expression is the process by which DNA directs the synthesis of proteins (or, in some cases, just RNAs).
The

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Chapter 3: Water and the Fitness of the Environment

“Cracking The AP Biology Exam” by The Princeton Review is the perfect book to accompany your class notes when studying towards the AP Biology exam. The Princeton Review is known for publishing top quality review books, and the material in this particular book is no disappointment for anyone looking for a good AP Biology review book.

Chapter 13: Meiosis and Sexual Life Cycles

AP Biology Reading Guide Julia Keller 12d Fred and Theresa Holtzclaw Chapter 3: Water and the Fitness of the Environment
1. Study the water molecules at the right. On the central molecule, label oxygen and hydrogen. ! 2. What is a polar molecule? Why is water considered polar?

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AP Biology Reading Guide Julia Keller 12d Fred and Theresa Holtzclaw Chapter 13: Meiosis and Sexual Life Cycles 1. Define the following terms. A gene is a hereditary unit of coded information consisting of a specific nucleotide sequence in DNA (or RNA, in some viruses).

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AP Biology Reading Guide Julia Keller 12d Fred and Theresa Holtzclaw Chapter 7: Membrane Structure and Function 1. What four main classes do the large molecules of all living things fall into? Unlike lipids, carbohydrates, proteins, and nucleic acids are macromolecular chain-like molecules called polymers. 2.

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