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Below you will find the reading guides used throughout the AP Biology course. You are expected to complete the reading guides and turn them in as evidence you have read the assigned chapters. I suggest completing the reading guides early and using them to study for the exam. Due dates will generally be on the day of the unit exam.

AP Bio Reading Guides - MS. HWANG'S BIOLOGY CLASS

Glucose --> NADH --> electron transport chain --> oxygen. Explain how the electron transport chain is utilized in oxidative phosphorylation. The energy released at each step of the chain is stored in a form the mitochondrion can use in order to make ATP.

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Metaphase Answers may vary; refer to the chart in Figure 12.7 on pages 232-233. Anaphase Answers may vary; refer to the chart in Figure 12.7 on pages 232-233. Telophase and cytokinesis Answers may vary; refer to the chart in Figure 12.7 on pages 232-233. 25. Explain the difference between kinetochore and nonkinetochore microtubules. What is the

Chapter 12: The Cell Cycle - Biology 12 AP - Home

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AP Biology - official website. Includes sample test questions and exam information. AP Biology Course and Exam Description AP Biology Big Ideas and Enduring Understanding AP Biology Course Topics AP Labs Campbell Biology Essential Knowledge - These are parts of the textbook to study

AP Biology - Ms. Martel

AP Biology Reading Guide Julia Keller
12d Fred and Theresa Holtzclaw Chapter 51: Animal Behavior 1. How is behavior defined? An individual behavior is an action carried out by muscles under control of the nervous system in response to a stimulus. 2. What are ethology and behavioral ecology?

Chapter 51: Animal Behavior - Biology E-Portfolio

AP Biology Reading Guide Julia Keller
12d Fred and Theresa Holtzclaw Chapter 38: Angiosperm Reproduction and Biotechnology 1. Label all the floral parts and give the function of each. ! Floral

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organs - sepals, petals, stamens, and carpels - are attached to a part of the stem called the receptacle.

Chapter 38: Angiosperm Reproduction and Biotechnology

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AP Biology Reading Guide Julia Keller
12d Fred and Theresa Holtzclaw Chapter
24: Origin of Species 1-2. What was Darwin's "mystery of mysteries"? Define speciation. Darwin's "mystery of mysteries" was speciation, the process by which one species splits into two or more species. 3.

Chapter 24: Origin of Species -

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Biology E-Portfolio

AP Biology Reading Guide Fred and Theresa Holtzclaw Chapter 22: Descent with Modification Concept 22.3 Evolution is supported by an overwhelming amount of scientific evidence 15. Use Figure 22.13 to explain how John Endler's work with guppies demonstrated observable evolutionary change.

Ap Biology Reading Guide Chapter 22 Descent With ...

*Chapter 2 Reading Guide *Chapter 3 Reading Guide *Chapter 4 Reading Guide *Chapter 5 Reading Guide *M&Mium Lab *Organisms and pH Lab *Organic Compounds Concept Map *Biochemistry Study Guide Unit 3: Cells (Chp. 6-7, 11-12) *Cells Powerpoint *Cell Guided Notes- AP Biology *Chapter 6 Reading Guide *Chapter 7 Reading Guide *Chapter 11 Reading Guide

AP Biology | Brown Biology

AP Biology Reading Guide Julia Keller

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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.

Chapter 20: Biotechnology - Biology E-Portfolio

AP Biology Reading Guide Julia Keller
12d Fred and Theresa Holtzclaw Chapter 23: Evolution of Populations 1. What is microevolution? Microevolution is a change in allele frequencies in a population over generations. 2. What are the three main mechanisms that can cause changes in allele frequency?

Chapter 23: Evolution of Populations - Biology E-Portfolio

AP Biology Reading Guide Name Chapter 48: Neurons, Synapses, and Signaling
Concept 48.1 Neuron organization and

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structure reflect function in information transfer I. What is a neuron? 2. Neurons can be placed into three groups, based on their location and function. Function e of Neuron

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