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Biology A and B Syllabus This is a year-long study of the biological world. Topics include the history of Biology, cell structure and function, photosynthesis, respiration, taxonomy, ecology, evolution, and an introduction to Human Anatomy, Botany and Genetics.

BIOLOGY FORM 4 NOTES CHAPTER 8 : DYNAMIC ... - Tingkatan 5

KQED: Synthetic Biology. Imagine living cells acting as memory devices; biofuels brewing from yeast, or a light receptor taken from algae that makes photographs on a plate of bacteria. The new field of Synthetic Biology is making biology easier to engineer so that new functions can be derived from living systems. Find out the tools that ...

Chapter 8 to 10 covers topics about ATP and different chemical reactions like photosynthesis and cellular respiration. These topics would connect most with the big ideas- free energy, information and systems interaction.

Chapter 8-3 Section Assessment 1). The light-dependent reactions produce oxygen gas and convert ADP and NADP+ into the energy carriers ATP and NADPH. 2). 1. A five-carbon sugar molecule called ribulose biphosphate, or RuBP, is the acceptor that binds CO2 dissolved in the stroma.

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1. light energy is absorbed by electrons in pigments and water molecules are split into H+ ions, oxygen, and electrons 2. high energy electrons move down the electron transport chain, where energy from electrons is used to pump h+ ions into thylakoid space 3. at end of chain, NADP+ molecules pick up the high energy electrons along with H+ ions to become NADPH 4.

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Unit 3: Chapter 8-10 - AP BIOLOGY REVIEW

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Chapter 8: An Introduction to Metabolism - Biology E-Portfolio

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8. 3 Population Ecology What is meant by population ecology? □ A branch of ecology that studies the structure and dynamics of population. □ Population density - number of organism per unit area of habitat □ Affected by abiotic and biotic factors, birth rate, death rate, immigration and emigration.

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A catabolic pathway during which a six-carbo glucose is split into two three-carbon sugars, which are then rearranged by a step-wise process that produces two pyruvic acid molecules

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the totality of an organism's chemical reactions and is an emergent

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