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15 the way that living things in a population are spaced out. 16 a group of living things of the same species that live in a specific place and mate with each other. Biology – Taylor Chapter 15 Populations Page #1 a. the source of variation that makes evolution possible b. a change in allele frequency because of random occurrences

AP Biology Chapter 15 & 16 Study Guide

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Biology Chp. 15 Study Guide Page 1 8/30/2011 BIOLOGY STUDY GUIDE – CHAPTER 15 ORIGINS OF BIOLOGICAL DIVERSITY-Why is life diverse? o Because of the origin of multiple new species. - Species = a distinct form of life o Biological Species Concept = a more detailed, accurate description of species

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Chapter 15: Chromosomal Basis of Inheritance

Chapter 15: Study Guide. Original Document: Chapter 15 Study Guide. 1. What is peristalsis? __ muscular movements that push food through the alimentary canal __ 2. What are papillae and where are they located? _____ taste buds, tongue _____ 3. What is the roof of the oral cavity called (2 parts): _ soft and hard palate Where is the uvula?

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Chapter 15: Chromosomal Basis of Inheritance 1. What is the chromosome theory of inheritance? According to the chromosome theory of inheritance, Mendelian genes have specific loci (positions) along chromosomes, and it is the chromosomes that undergo segregation and independent assortment, accounting for inheritance patterns.

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View full document. BIO 230 – Human Biology Chapter 15 1. Draw a simple diagram of the heart, right lung, and left leg. Starting at the right atrium of the heart, show the route a red blood cell would follow to pick up oxygen in the right lung and then deliver the oxygen to your left big toe. Then show the route it would take to get back to the right atrium.

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