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Division Ave. High School Ms. Foglia AP Biology

3 Division Ave High School Ms Foglia AP Biology AP Biology Nucleosomes n“Beads on a string” u1stlevel of DNA packing uhistone proteins n8 protein molecules npositively charged amino acids nbind tightly to negatively charged DNA DNA packing movie 8 ...

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1 Division Ave High School Ms Foglia AP Biology AP Biology 2006-2007 Cellular Respiration Harvesting Chemical Energy ATP AP Biology Harvesting stored energy Energy is stored in organic molecules carbohydrates, fats, proteins

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Division Ave High School Ms Foglia AP Biology AP Biology Cheetahs All cheetahs share a small number of alleles less than 1% diversity as if all cheetahs are identical twins 2 bottlenecks 10,000 years ago Ice Age last 100 years poaching & loss of habitat AP Biology Conservation issues Bottlenecking is an important concept in conservation

Division Ave. High School Ms. Foglia AP Biology

Division Ave High School Ms Foglia AP Biology AP Biology 2007-2008 Endocrine System Hormones AP Biology Why are hormones needed? chemical messages from one body part to another communication needed to coordinate whole body daily homeostasis & regulation of large scale changes solute levels in blood glucose, Ca⁺⁺, salts, etc

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Division Ave High School Ms Foglia AP Biology 2 AP Biology Fitness Survival & Reproductive success individuals with one phenotype leave more surviving offspring Body size & egg laying in water striders AP Biology Variation & natural selection Variation is the raw material for natural

selection there have to be differences within population

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3 Division Avenue High School Ms Foglia AP Biology AP Biology Nonpolar covalent bond § Pair of electrons shared equally by 2 atoms u example: hydrocarbons = C xH x §methane (CH 4) Lots of energy stored... & released balanced, stable,

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Division Ave High School Ms Foglia AP Biology 1 AP Biology 2007-2008 Plant Growth AP Biology Growth in Animals Animals grow throughout the whole organism many regions & tissues at different rates

AP: FEBRUARY VACATION ASSIGNMENT (CH 27, 28, 31, 32, 33 ...

Name ____ Ms Foglia 9 of 20 2004-2005 CHAPTER 32 PART 1 Directions: All answers are to be completed on your own and neatly written 20 Outline the major characteristics Campbell uses to ...

Chapter 53

2004-2005 1 Half Hollow Hills High School Ms Foglia AP Biology APBi olgy 2004-2005 Community Ecology Chapter 53 APBi olgy 2004-2005 Essential questions What factors structure a community? What species & how many are present in a community?

Chapter 16. DNA The Genetic Material Replication

2004-2005 1 Half Hollow Hills High School Ms Foglia AP Biology APBi olgy 2004-2005 Chapter 16 DNA The Genetic Material Replication APBi olgy 2004-2005 Copying DNA Replication of DNA base pairing allows each strand to serve

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Division Ave High School Ms Foglia AP Biology 1 AP Biology Monocots & dicots Angiosperm are divide into 2 classes dicots (eudicot) 2 cotyledons (seed leaves) leaves with network of veins woody plants, trees, shrubs, beans monocots 1 cotyledon leaves with parallel veins grasses, palms, lilies AP Biology AP Biology AP Biology 2006-2007 Plant

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LAB 4: PROTEIN CHEMISTRY aka FUN WITH MILK & EGGS! ...

Ms Foglia AP & Regents Biology 3 of 4 Developed by Kim B Foglia • <http://biokimunity.com> • 2005-2006 EGGS-ACTLY! In this experiment we are investigating

Chapter 17: From Gene to Protein - Biology E-Portfolio

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

AP: CHAPTER 9: RESPIRATION — EXTRA CREDIT 3 PETER ...

Ms Foglia Date ____ 1 of 2 2004-2005 AP: CHAPTER 9: RESPIRATION — EXTRA CREDIT 3 PETER MITCHELL & HOW CELLS MAKE ATP 1 How do different concentrations of a molecule on the two sides of a membrane store energy? How is this like a battery? ____

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Division Ave High School Ms Foglia AP Biology AP Biology Sexual selection Sexual selection acts in all sexually reproducing species the traits that get you mates it influences morphology & behavior it acts on both males and females Jacanas

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