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Chapter 18 Regulation of Gene Expression I. Prokaryotic Regulation of Gene Expression - Natural selection has favored bacteria that produce only the products needed by that cell. - A cell can regulate the production of enzymes by feedback inhibition or by gene regulation. - Bacteria often respond to environmental change by regulating transcription.

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In bacterial cells, enzymatic reactions may be regulated by 2 unrelated modes: (1) control or regulation of enzyme activity, which mainly operates to regulate biosynthetic pathways; and (2) control or regulation of enzyme synthesis, including end-product repression. The processes which regulate the synthesis of enzymes may be either a form of positive control or negative.

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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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46. Tumor-suppressor genes help prevent uncontrolled cell growth. One that is found mutated (and therefore nonfunctional) in more than 50% of human cancer is p53. So important is the p53 gene that it is sometimes called the "guardian angel of the genome." Describe the double

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