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Jul 29, 2011 Gene Regulation Paul Andersen explains how genes are regulated in both prokaryotes and eukaryotes. He begins with a description of the lac and trp

and Essential Knowledge threads of the new AP Biology Curriculum Framework. Teacher Guide: Gene Regulation. Teacher Guide: Gene Expression. Classroom

49 terms What does the operon model attempt to explain? A) the coordinated control of gene expression in bacteria B) bacterial resistance to antibiotics C) how

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Bacteria often respond to environmental change by regulating transcription. Natural selection has favored bacteria that produce only the products needed by that cell  
Gene regulation mechanisms and examples, Teacher Guide: Gene Expression.  
Classroom Resource. Teacher Guide: AP Biology.

3 The Lactose Operon II. Importance of eukaryotic gene expression regulation A.  
Typical human cell: only 20% of genes expressed at any given time

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