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The message in your DNA of who you are and how your body works is carried out by cells through gene expression. In most cases this means synthesizing a specific protein to do a specific job. First, mRNA is transcribed from the DNA code. Then, the mRNA sequence is translated into a polypeptide sequence.

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7 Molecular Genetics. EU 3.A Heritable information provides for continuity of life. EK 3.A.1 DNA and in some cases RNA is the primary source of heritable information. EU 3.B Expression of genetic information involves cellular and molecular mechanisms. EK 3.B.1 Gene regulation results in differential gene expression, leading to cell specialization.

7 Molecular Genetics - Mrs. B's AP Biology - Google Sites

DNA is often referred to as a genetic blueprint. In the same way that blueprints contain the instructions for construction of a building, the DNA found inside the nuclei of cells contains the instructions for assembling a living organism. The DNA blueprint carries its instructions in the form of genes.

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hspi biology activities. The POGIL Project is grateful for the support of the National Science Foundation, the Department of Education, the Hach Scientific Foundation, Google Education and University Relations Fund of TIDES Foundation, Merle Robbins, Franklin & Marshall College, and the Toyota USA Foundation.

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Transcript of AP Bio- Information 12: Regulation of Gene Expression. Recent research shows that even in interphase, the "loose" chromosomes occupy distinct nuclear regions. ": Areas of the nucleus where active regions of different chromosomes interface. All the actors need to be present for the play to begin.

AP Bio- Information 12: Regulation of Gene Expression by ...

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Gene Expression—Transcription 1 Gene Expression—Transcription How is mRNA synthesized and what message does it carry? ... 2 [™] Activities for AP* Biology POGIL 1. Consider the eukaryotic cell in Model 1. a. Where in the cell is the DNA found? b. Where in the cell does transcription take place? 2. Refer to Model 1.

Gene Expression—Transcription - cabarrus.k12.nc.us

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AP Biology: Gene Expression, Protein Regulation, and DNA Technology (Vocab) a type of ribonucleic acid that functions as an interpreter in translation --> each molecule has an anticodon, picks up a specific amino acid, and conveys the amino acid to the appropriate codon on mRNA.

AP Biology: Gene Expression, Protein Regulation, and DNA ...

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Gene Expression—Translation How do cells synthesize polypeptides and convert them to functional proteins? The message in your DNA of who you are and how your body works is carried out by cells through gene expression. In most cases this means synthesizing a specific protein to do a specific job. First, mRNA is transcribed from the DNA code.

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