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Genetics is the study of how genes bring about characteristics, or traits, in living things and how those characteristics are inherited. Genes are specific sequences of nucleotides that code for particular proteins. Through the processes of meiosis and sexual reproduction, genes are transmitted from one generation to the next.

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Biology: Introduction to Genetics. genetics, heredity. passing of traits, offspring. Gregor Mendel. patterns, inheritance. *blank* is the branch of biology that studies blankblankis the branch of biology that studies *blank*. Heredity is the *blank*, or characters, from parents to blankblanky is the *blank*, or characters, from parents to *blank*.

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organisms that have two identical alleles for a particular gene (Ex - TT or tt) heterozygous. organisms that have two different alleles for the same gene (ex - Tt) phenotype. physical characteristics (observable traits) genotype. genetic makeup (the actual alleles; ex: TT, Tt, or tt) Punnett Square.

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Genetics includes the study of heredity, or how traits are passed from parents to offspring. The topics of genetics vary and are constantly changing as we learn more about the genome and how we are influenced by our genes. Inheritance. Mendel & Inheritance - powerpoint presentation covering basics of genetics

Genetics - The Biology Corner

Genetics. The science that studies inheritance of biological characteris... Genomics. The study of genes and their functions, and related techniques... 61 terms. Kaitlyn_McComb8. Chapter 9 Introduction to Genetics. genetics. probability.

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Genes are the basic unit for heredity. They contain all the information required to keep an organism alive. When organisms reproduce, the information from genes is passed from parent to offspring. The genes that are passed from parent to offspring then

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provide the information to cells to keep the new organism alive.

Introduction to Biology | Basic Biology

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Biology I | Simple Book Production

Genetics is the study of heredity. Johann Gregor Mendel set the framework for genetics long before chromosomes or genes had been identified, at a time when meiosis was not well understood. Mendel selected a simple biological system and conducted methodical, quantitative analyses using large sample sizes.

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