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genetics is the  
branch of biology  
concerned with the  
study of the dna of  
organisms how  
their dna manifests  
as genes and how  
those genes are  
inherited by  
offspring genes are  
passed to offspring  
in both sexual and  
asexual  
reproduction and  
over time natural  
selection can

accumulate  
variations amongst  
individuals on the  
group level  
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genetics is the  
study of genes and  
tries to explain  
what they are and  
how they work  
genes are how  
living organisms  
inherit features or  
traits from their  
ancestors for  
example children  
usually look like  
their parents  
because they have  
inherited their  
parents genes  
genetics tries to  
identify which traits

are inherited and to explain how these traits are passed from

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heredity and how the traits for which they carry coded information are transmitted from one generation to the next genes are found inside the cells of all living things

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almost every human

trait and disease

has a genetic

component whether

inherited or

influenced by

behavioral factors

such as exercise

genetic components

can also modify the

body's response to

environmental

factors such as

toxins

understanding the

underlying

concepts of human

genetics and the

role of genes

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phenomena of an

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genetics may be

defined as the study

of genes at all

levels including the

ways in which they

act in the cell and

the ways in which

they are

transmitted from

parents to offspring

modern genetics

focuses on the

chemical substance

that genes are

made of called

deoxyribonucleic

acid or dna and the ways in which it affects the chemical  
*genetics basics cdc centers for disease control and prevention* Oct 28 2022 web glossary of genomic terms genetics research studies how individual genes or groups of genes are involved in health and disease understanding genetic factors and genetic disorders is important in learning more about promoting health and preventing disease some genetic changes have been associated with an increased risk of

having a child with **genetics national institute of general medical sciences nigns** Nov 29 2022 web may 4 2022 genetics is the scientific study of genes and heredity of how certain qualities or traits are passed from parents to offspring as a result of changes in dna sequence a gene is a segment of dna that contains instructions for building one or more molecules that help the body work dna is shaped like a corkscrew twisted ladder

called a double helix  
*genetics wikipedia* Aug 26 2022 web genetics is the study of genes genetic variation and heredity in organisms it is an important branch in biology because heredity is vital to organisms evolution gregor mendel a moravian augustinian friar working in the 19th century in brno was the first to study genetics scientifically mendel studied trait inheritance patterns in the way traits are

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