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Heredity, also called inheritance or

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biological inheritance, is the passing on of traits from parents to their offspring; either through asexual reproduction or sexual reproduction, the offspring cells or organisms acquire the genetic information of their parents. Through heredity, variations between individuals can accumulate and

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cause species to
evolve by natural
selection.

And Male

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Gregor Mendel,
inheritance, heredity
of traits, pea plants
experiments. Punnett
Squares - genotype,
phenotype, genotypic
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ratios; Monohybrid
Cross Punnett
Squares - genetic
probability with a
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14 The Female

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Chromosomes.

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at cells in various
stages of meiosis,
identify and order

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animations of meiosis
and answer questions

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meiosis, homologous
chromosomes,
crossing over...

Modeling

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Inheritance – use pipe
cleaners to show how
genes are inherited;
independent
assortment,

segregation, sex-
linkage

Biology - Chapter 12

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most interesting

discoveries of

molecular biology is

the near- universal

nature of the genetic

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code. Although some organisms show slight variations in the amino acids assigned to particular codons, the code is always read three bases at a time and in the same direction.

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Also included on the
list are several
genetic disorders like
hemophilia and sickle
cell. The worksheet

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was created as part of an NGSS aligned biology class that is a semester long. Most of the sections are phenomenon based, with the Mendelian genetics unit centered around sickle cell disease and how it is inherited.

Chapter 13: Genetics
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predict the probable
mode of inheritance
from a pedigree
diagram showing
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