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Terms in this set (27)
genetics. scientific
study of heredity.
fertilization. process in
sexual reproduction in
which male and female
reproductive cells join

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to form a new cell.

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genetics. scientific
study of heredity.

Gregor Mendel.
Austrian monk who is
considered the Father
of Genetics due to his
work with pea-plants in
the 19th century. He
laid the foundation for

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the modern science of
genetics. fertilization.

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11.1 The Work of
Gregor Mendel. An
individual's
characteristics are
determined by factors
that are passed from
one parental
generation to the next.
During gamete
formation, the alleles

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for each gene
segregate from each
other so that each
gamete carries only
one allele for each
gene. ch11.1_lecture__
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Work in groups of 3 •
Create a list of physical

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characteristics you have in common with your group. • Consider things like eye and hair color, style/texture of hair, shape of nose/ears, and so on.

Chapter 11: Introduction to Genetics

1. Chapter 11
Introduction to
Genetics. By Riley
Thomas. 2. 11-1 The
Work of Gregor
Mendel. Genetics is the

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scientific study of
heredity. Genetics,

explain every living
thing and how it. has a
set of characteristics
inherited from its.

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Introduction We cannot predict the future - If a parent carries 2 different alleles for a certain gene, there is no way to be sure which allele will be inherited by its offspring The only thing we can do is predict the odds by

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applying Mendel's
principles

Chapter 11: Introduction to Genetics

What is Genetics?

Genetics - The study of
heredity. Genes - set of
characteristics

inherited from your
parents. Found on
chromosomes and
contain DNA. Recent
discoveries on how
characteristics are
passed from

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generation to
generation. ...

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Chapter 11

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Use Mendel's Laws of
segregation and

independent

assortment to analyze

patterns of inheritance

11.1 The work of

Gregor

Mendel Objectives

Describe Mendel's

studies and

conclusions about

inheritance.

Chapter 11

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Genetics ... genetics
fertilization trait hybrid
gene allele. phenotype
genotype Punnett
square independent
assortment gene
homologous. dominant
recessive segregation
gamete homozygous
heterozygous. diploid
haploid

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Explain how geneticists use the principles of probability. Describe how geneticists use

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Punnett squares.

Section 11-3. Explain the principle of independent assortment. Describe the inheritance...

Chapter 11: Introduction to Genetics - Mr. Reese Science

Notes Ch. 11:
Introduction to
Genetics. 11.1 The
Work of Gregor
Mendel. A. Every living
thing inherits traits, or

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characteristics, from its
parents. Genetics _____

—

Notes Ch. 11: Introduction to Genetics

Genetics This game is similar to Who Wants to be a Millionaire, and covers the history of

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Genetics, dominant and recessive genes, and sex-linked characteristics. Section 11-1: The Work of Gregor Mendel The principle of dominance states that some alleles are dominant and others are recessive.

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Blue Ridge ...**

Genetics techniques
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updates. Chapter 10 (Gene Isolation and Manipulation) was updated to include more modern molecular genetics techniques, most notably CRISPR/Cas9. The chapter weaves the story of insulin as an example of how a human gene can be isolated and manipulated to allow its large-scale production for use in medicine.

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