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Introduction to Genetics 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.

Chapter 11: Introduction to Genetics

When each F1 plant flowers and produces a gametes, the two alleles segregate from each other so that each gamete carries only a single copy of each gene. Therefore, each F1 plant produces two types of gametes-those with the allele for tallness and those with the allele for shortness. genetics. scientific study of heredity.

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11 Introduction To Genetics Study

11.1 The work of Gregor Mendel. Mendel discovered the basic principles of heredity. By breeding garden peas in carefully planned experiments. Why do you think Mendel chose to work with pea plants? Because they are available in many varieties. Reproduce fast, and . Because he could strictly

control which plants mated with which

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the scientific study of heredity. a process where during sexual reproduction, male and female re... when plants self-pollinate and they produce offspring identical... a specific characteristic that varies from one individual to a...

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11.1 The Work of Mendel Describe Mendel's education and influences: Mendel studies breeding in pea plant. He wanted to figure out the reasons why certain traits showed up in children where both parents do not exhibit the trait.

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- This is the chapter guide that I pass out on the first day of Chapter 11 - Introduction to Genetics. - The study guide goes along with Miller and Levine and lists the corresponding state standards from Massachusetts (easy to adapt for any state).

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Genetics. the scientific study of heredity. Trait. specific characteristics. Hybrid. offspring of crosses between parents with different traits. Gene. factor that determines traits. Allele.

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Quiz: Chapter 11 (Introduction to Genetics)

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