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Chapter 16 Evolution of

Populations Section

16-1 Genes and

Variation(pages

393-396) This section

describes the main

sources of heritable

variation in a

population. It also

explains how

phenotypes are

expressed. Introduction

(page 393) 1. Is the

following sentence true

or false? Mendel's work

on inheritance was

published after

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**Section 16-1 Genes  
and Variation**

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Evolution of

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where students can get a thorough understanding of it.

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Chapter 16 Evolution of  
Populations 16-1

Genes and Variation

Darwin's original ideas  
can now be under-  
stood in genetic terms.

Beginning with  
variation, we now know  
that traits are con-

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trolled by genes and that many genes have at least two forms, or alleles. We also know that individuals of all species are heterozygous for many genes.

## **Chapter 16 Evolution of Populations**

### **Summary**

Chapter 16. The Evolution of Populations. In this chapter, students will read about how genetic diversity and changes

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in the genetic makeup  
of populations

contribute to evolution.

Students will also read  
about types of and  
mechanisms of natural  
selection and the  
process of speciation.

## **Chapter 16**

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Review Questions:

Population Genetics &  
Hardy-Weinberg

Equilibrium Section

16-1 (p. 302 #1-6)

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Directions: After the in class lecture and discussion, use your completed lecture notes and Biology textbook to answer the following questions from the Section Review. 1. How does the distribution of traits in a population look when displayed on a graph?

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**Notes ...**

Section 1 Vocabulary  
Pretest. Population  
Genetics.

Microevolution. Gene  
Pool. Allele Frequency.  
Phenotype Frequency.  
Total genetic  
information in a  
population. Portion of  
gene copies of a given  
allele. Study of the  
frequency and  
interaction of alleles  
and genes in  
populations. Change in  
the collective genetic

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## **Chapter 16**

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Section 9 Review 208

Section 4 Section 10

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The Atom 100 10.2 217

4.3 Elements and the  
Periodic Table 102 10.3

Human Autosomal  
Genetic Diseases 223

4.4 Reactivity 105

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Section 11 4.7 Ions and  
115 Applied Genetics

Section 4 Review 120

11.1 Dihybrid Crosses  
229 11.2 232

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**Review Guide**

SECTION 16-1 REVIEW  
GENETIC EQUILIBRIUM  
VOCABULARY

REVIEW Define the following terms. 1. population genetics 2. gene pool 3. allele frequency 4. phenotype frequency 5. Hardy-Weinberg genetic equilibrium

MULTIPLE CHOICE Write the correct letter in the blank. 1. The smallest unit in which evolution occurs is a, an

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individual organism. b.

a population. 2.

Answer Key

## **VOCABULARY**

**REVIEW** Define the following terms.

Chapter 16-2:

Disruption Of Genetic Equilibrium; Jake F. •

11 cards. Mutagen.

Mutation-causing radiation, chemicals, or other agents.

Immigration. The movement of individuals into a

population. Emigration.

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The movement of individuals out of a population. Gene Flow.  
The process of genes moving from one population to another.

...

**Chapter 16-2:  
Disruption of  
Genetic Equilibrium  
at Mankato ...**

SECTION 16-2 REVIEW  
DISRUPTION OF  
GENETIC EQUILIBRIUM  
VOCABULARY REVIEW  
Distinguish between

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the terms in each of the following pairs of terms. 1. immigration, emigration 2. gene flow, genetic drift 3. random mating,

assortative mating 4. stabilizing selection, directional selection

MULTIPLE CHOICE

Write the correct letter in the blank. 1.

**SECTION 16-2  
REVIEW DISRUPTION  
OF GENETIC  
EQUILIBRIUM**

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Chapter 10: DNA, RNA,  
and Protein Synthesis  
Section 10-1 Review  
Discovery of DNA. . . . .

. . . . .  
. 49 Section 10-2  
Review DNA Structure  
...

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First, ensures that every member of a population has an equal. 6. chance to pass on its genes.

Second, an extremely large population is necessary to minimize genetic drift. Third, the population's gene pool must be kept from other gene pools.

Fourth, genes must not mutate. 7. from one form to another.

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