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Selection, Genetic
Drift, and Gene Flow~~

~~Ch. 16 Population
Genetics - Part 1 -~~

~~Populations and
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~~Evolution as Genetic
Change *Population*~~

~~*Genetics: When*~~

~~*Darwin Met Mendel -*~~

~~*Crash Course Biology*~~

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Ch 23 The Evolution
of Populations

Lecture

Chapter 16 Evidence
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Chapter 16 Part 5 -

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Evolution by Natural Selection

Ch 16 Inherited
Change Chapter 16
Evolution

Population Growth

IB ESS Topic 8 1

Human Population

Dynamics *The Hardy-*

Weinberg Principle:

Watch your Ps and

Qs Darwins Theory of

Evolution Neutral

Evolution Evolution

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~~Part 4A: Population
Genetics 1~~

Types of Natural
Selection **Genetic**

Drift Evidence of
Evolution: **Chapter 12**
biology in focus A2

*Biology - Factors
affecting evolution
(OCR A Chapter 20.5)*

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Changing Over Time

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Chapter 16:
Molecular Clocks

*Evolution of
Populations Biology in*

Focus Chapter 21:

The Evolution of

Populations Chapter

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~~Theory Part A~~

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~~Evolution as Genetic~~

~~Change Natural~~

~~Selection - Crash~~

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Chapter 16 Evolution
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Prentice Hall Biology,
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Genes and Variation

16-2 Evolution as

Genetic Change 16-3

The Process of

Speciation Key

Concepts: Terms in

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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- trolled by genes

and that many genes

have at least two

forms, or alleles.

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Evolution Of

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Summary

CHAPTER 16

EVOLUTION OF

POPULATIONS A.

Darwin's Ideas

revisited - it was more
than 50 years after

Darwin started to
develop his theory of
evolution before
biologists could

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determine how
evolution takes place
- about 1910,
biologists realized that
genes carry the
information that
determine traits

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Biology Chapter 16

Evolution of

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Vocabulary. 16 terms.

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Vocabulary. OTHER
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terms. National

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Dangerous Game

Vocab list A.

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Section Review 16-3

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Answer On the lines provided, answer the following

questions. 1. When are two species said to be reproductively isolated? 2. Describe the three forms of reproductive isolation.

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Evolution Of

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Chapter 16 Evolution
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Section 16–1 Genes
and Variation(pages
393–396) This section
describes the main
sources of heritable
variation in a
population. It also

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Chapter 16

explains how
phenotypes are
expressed.

Section Review

Section 16–1 Genes
and Variation -
Campbell County
Schools

A B; What is a gene
pool? the combined
genetic information of
all the members of a
particular population:

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What is relative frequency? the number of times that an allele occurs in a gene pool compared with the number of times other alleles occur

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