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the study of the structure and
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Terms in this set (11) Speciation.
Formation of new species.
Morphology. study of form.
Biological Species Concept.
Species is a group of populations
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potential to produce fertile

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offspring.

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Section 16-3 The Process of
Speciation(pages 404-410) This
section explains how species
evolve and describes the process
of speciation in the Galápagos
Islands. Introduction (page 404)
1. What is speciation? It is the
formation of new species.
Isolating Mechanisms(pages

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404-405) 2. Is the following sentence true or false?

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Given the extraordinary diversity of life on the planet there must be mechanisms for speciation: the formation of two species from one original species. Darwin envisioned this process as a branching event and diagrammed the process in the only illustration found in *On the Origin of Species* (Figure 3a). Compare this illustration to the diagram ...

~~Formation of New Species |~~
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SECTION 16-3 REVIEW

FORMATION OF SPECIES

Formation of Species 16.3 pp.

309-312. Speciation = formation
of new species of organisms by
evolving from an ancestor.

Morphological Concept:

Morphology = internal & external
structure and appearance. Morph
= change the look.

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404 Chapter 16 1 FOCUS

Objectives 16.3.1 Identify the
condition nec-essary for a new
species to evolve. 16.3.2 Describe
the process of spe-ciation in the

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Galápagos finches. Vocabulary Preview Introduce students to the Vocabulary terms by explaining that speciation, or the formation of new species, comes about because of one or more types of reproductive isolation:

~~Section 16-3 16-3 The Process of Speciation~~

SECTION 16-3 REVIEW

FORMATION OF SPECIES

VOCABULARY REVIEW Define the following terms. 1. morphology 2. geographic isolation 3. punctuated equilibrium

MULTIPLE CHOICE Write the correct letter in the blank. 1. One limitation of the morphological species concept is that a. morphological characteristics are not easy to observe.

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~~SECTION 16 3 REVIEW FORMATION OF SPECIES~~

In this video you will learn how weird and wonderful animals are formed in the process of speciation and the formation of new species. Different selection pr...

~~Formation of New Species by Speciation | Evolution ...~~

Given the extraordinary diversity of life on the planet there must be mechanisms for speciation: the formation of two species from one original species. Darwin envisioned this process as a branching event and diagrammed the process in the only illustration in *On the Origin of Species* (Figure 18.11a).

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~~18.2 Formation of New Species~~ ~~Biology 2e | OpenStax~~

Section 16-3 This section explains how species evolve and describes the process of speciation in the Galápagos Islands. Introduction What is speciation? It is the formation of new species.

Isolating Mechanisms The Process of Speciation Is the following sentence true or false? Individuals in different species can have the same gene pool.

~~Section 16-3 The Process of Speciation~~

Section 16-3 The Process of Speciation (pages 404-410) Key Concepts • What factors are involved in the formation of new species? • Describe the process

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of speciation in the Galápagos finches. Introduction (page 404)

1. What is speciation? Isolating Mechanisms (pages 404-405) 2. Is the following sentence true or false?

~~Section 16-3 The Process of Speciation~~

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~~18.2: Formation of New Species -
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Like most areas of Evolutionary Biology, research related to the formation of new species - 'speciation' - is rich in historical and current debate. ... Trends in Ecology & Evolution 16, 364 ...

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