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13.7 Populations are the units of evolution A population is a group of individuals of the same species living in the same place at the same time Evolution is the change in heritable

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traits in a population  
over generations

Populations may be  
isolated from one  
another (with little  
interbreeding), or  
individuals within  
populations may  
interbreed

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interbreed

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## Evolve Chapter 13

Evidence for Evolution

1. Evolution by Natural

Selection 3. Molecular

Basis of Evolution. 1.

Evolution by Natural

Selection. What is

Evolution all about? 1)

The gradual change in

the characteristics of a

species over time.

### **Chapter 13: How Populations Evolve**

Chapter 13: How

Populations Evolve.

Adaptation. artificial

selection. bottleneck

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effect. directional  
selection. An inherited  
characteristic that  
improves an  
individual's abil.... The  
selective breeding of  
domesticated plants  
and animals to e....  
Genetic drift resulting  
from the reduction of a  
population siz....

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1. Individuals do not  
evolve: populations  
evolve. 2. Natural  
selection can amplify  
or diminish only  
heritable traits.

Acquired  
characteristics cannot  
be passed on to

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## Evolve Chapter 13

offspring. 3. Evolution is not goal directed and does not lead to perfection. Favorable traits vary as environments change. 13.2 Darwin proposed natural selection as the mechanism ...

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Chapter 13: How  
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CHARLES DARWIN AND  
THE ORIGIN OF  
SPECIES Darwin's

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## Evolve Chapter 13 Cultural and Scientific Context -Greek

philosopher Aristotle  
had the idea that  
species are fixed and  
do no...

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264 CHAPTER 13 |How  
Populations Evolve  
likely that all species  
descended from  
common ancestors that  
used this code.

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Because of these homologies, bacteria engineered with human genes can produce human proteins such as insulin and human growth hormone (see Module 12.7). But molecular homologies go beyond a shared genetic code.

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The first part of the chapter 13 lecture over evolution in populations. For Ms.



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## Evolve Chapter 13 **Populations Evolve?: Environmental ...**

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Populations Evolve by  
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initially went to school  
to become a doctor.  
got bored with  
medicine quit...  
enrolled to become a  
clergyman enrolled in  
Cambridge University  
didn't finish. liked  
nature from a young  
age Scientists  
accepted Aristotle's  
statement that species

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are fixed, permanent  
forms Literal  
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## **Chapter 13: How Populations Evolve by Jay Jolito on Prezi Next**

Chapter 13 How  
Populations Evolve.  
13.1 Multiple-Choice  
Questions. 1) Blue-  
footed boobies have  
webbed feet and are  
comically clumsy when  
they walk on land.  
Evolutionary scientists  
view these feet as. A)

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an example of a trait  
that is poorly adapted.

## **Chapter 13**

13.9 Evolution occurs within populations. • A population is a group of individuals of the same species, that live in the same area, and interbreed. • We can measure evolution as a change in the prevalence of certain heritable traits in a population over a span of generations. © 2015

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