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## **Principles Of Evolution Study Guide**

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Principles of Evolution Study Guide Exam 1 Lecture 1- Introduction Primary focus this semester- Organic evolution o Evolution is larger than life o Life originated from non-life Prime tenet of organic life o Descent with modification Life is from previous life, cells from previous cells, offspring from parents.

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In his book The Origin of Species, Darwin presented evidence for his “descent with modification” theory, which has come down to us as the theory of evolution, although Darwin avoided the term “evolution.” Essentially, Darwin suggested that random variations take place in living things and that the environment selects those individuals better able to ...

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Scientists that contributed to the theory of evolution: Erasmus Darwin – Charles Darwin’s grandfather; proposed the idea of a common ancestor. Lamarck – proposed that changes in an environment caused an organism’s behavior to change. MAIN IDEA: Theories of geologic change set the stage for Darwin’s theory.

## **Chapter 10 - Principles of Evolution**

Holt McDougal Biology 15 Principles of Evolution Study Guide B Section 3: Theory of Natural Selection. Study Guide B continued MAIN IDEA: Natural selection can change the distribution of a trait in one of three ways. In the table below, take notes about the three patterns of natural selection.

## **Section 10.1: Early Ideas about Evolution Study Guide**

WORD DEFINITION MORE INFORMATION. there are different types of fossils Example Fossil Traces of an organism that existed in the past. they allow scientists to study evolution can occur among members of different species 1. Variation. can occur among members of the same species 2.

## **Answer Key - PC\|MAC**

Evolution Study Guide Vocabulary Terms 1. Evolution 2. Species 3. Fossil 4. Variation 5. Adaptation 6. Artificial selection 7. Heritability 8. Natural selection (all 4 factors) 9. Population 10. Fitness 11.

Homologous structure 12. Analogous structure 13. Vestigial structure 14. Gene pool 15.  
Reproductive isolation 16. Speciation 17.

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