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A.P. Biology

Chapter 27: Animal Behavior 785 DO NOT EDIT--Changes must be made through "File info" CorrectionKey=A. VIRTUAL Lab ©Max Feken 11aMAIn IDeA Internal and external stimuli usually interact to trigger specific behaviors. Some behaviors can be triggered by a single stimulus, but most behaviors

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Animal Behavior What is Behavior? Behavior: A response to a stimulus Stimulus: An environmental change that directly influences the activity of an organism Importance: Behavior is an adaptive value to the organism, because natural selection favors certain behaviors Inherited behavior Innate behavior Genetically inherited, automatic response Inherited behavior 1.

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Kinds of Learned Behavior. Imprinting. When an animal forms a social attachment to another animal or object. Usually, occurs early in life and allows the animal to recognize its mother and others of its species. ... Unit 9 Chapter 33 Animal Behavior Last modified by:

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Chapter 51: Animal Behavior 1. How is behavior defined? An individual behavior is an action carried out by muscles under control of the nervous system in response to a stimulus. 2. What are ethology and behavioral ecology? Ethology is the science of animal behavior or the study of human behavior and social organization from a biological ...

11a, 11B 2E 7D - Springtown ISD

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Unit 9 Chapter 33 Animal Behavior

Chapter 33: Animal Behavior. STUDY. PLAY. Behavior. Anything that an animal does in response to a stimulus. Exp. peacock displaying colorful tail. Stimulus. Environmental change that directly influences activity of organism. Exp. peahen presence stimulates peacock to open tail feathers and strut.

Chapter 33: Animal Behavior

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1. When scientists transferred the gene for the AVP receptor from male voles into male mice, the male mice a. began to eat roots, a preferred food of voles b. attempted to locate and mate with female voles c. preferred female mice they had already mated with to new females d. ceased normal social behaviors such as grooming and co-sleeping e.

