



CHANGE OVER TIME VOCABULARY

CHAPTER 9

1. Species

- A group of similar organisms that can mate with each other and produce fertile offspring.



2. Adaptation

- An inherited behavior or physical characteristics that helps an organism survive and reproduce in its environment.



<http://www.zooborns.com/a/6a010535647bf3970b01116898bd5b970c-pi>



<http://ofcoursevegan.files.wordpress.com/2013/05/arctic-fox.jpg>

3. Evolution

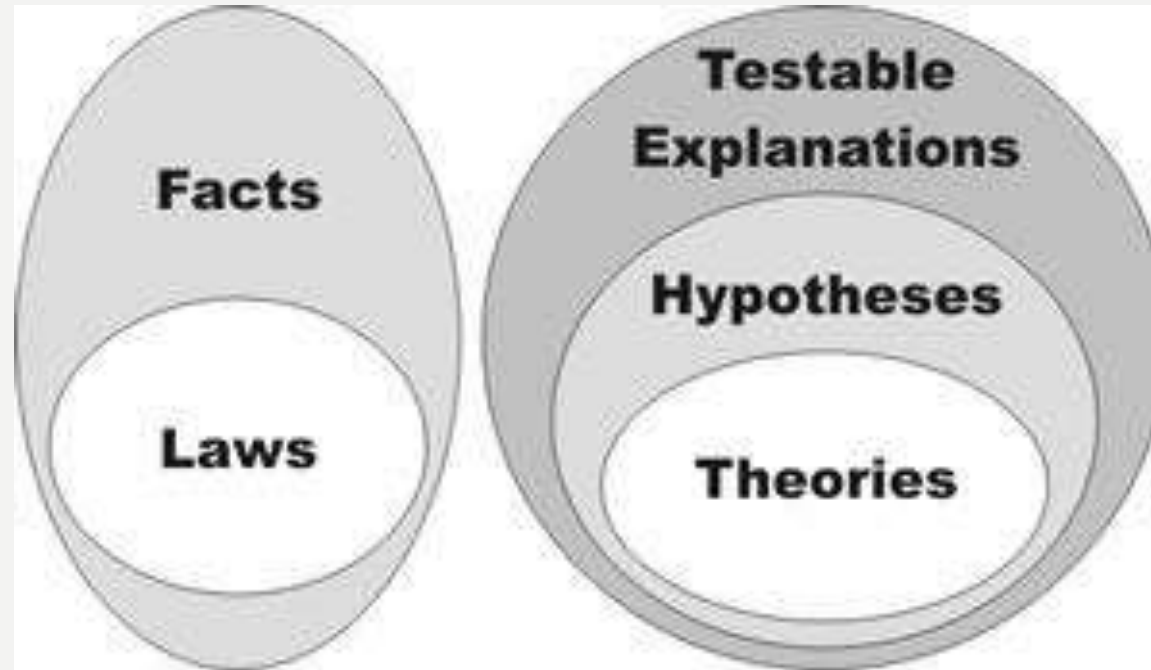
- Change over time



http://catherinephamevolution.weebly.com/uploads/4/9/7/3/49739619/189059_orig.jpg

4. Scientific Theory

- A well-tested concept that explains a wide range of observations.



5. Natural Selection

- The process by which organisms that are best adapted to their environment are most likely to survive and reproduce.



http://catherinephamevolution.weebly.com/uploads/4/9/7/3/49739619/189059_orig.jpg

6. Homologous Structures

- Structures that are similar in different species and that have been inherited from a common ancestor.

