





























Themed Birthday Parties













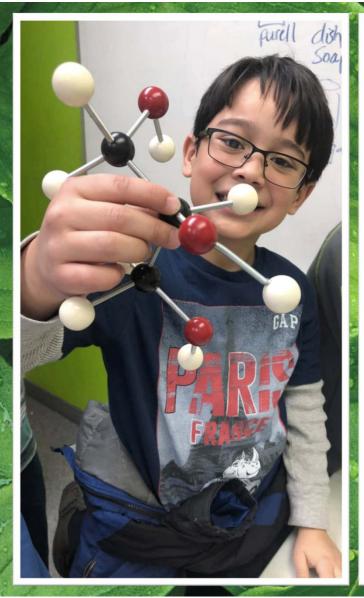




















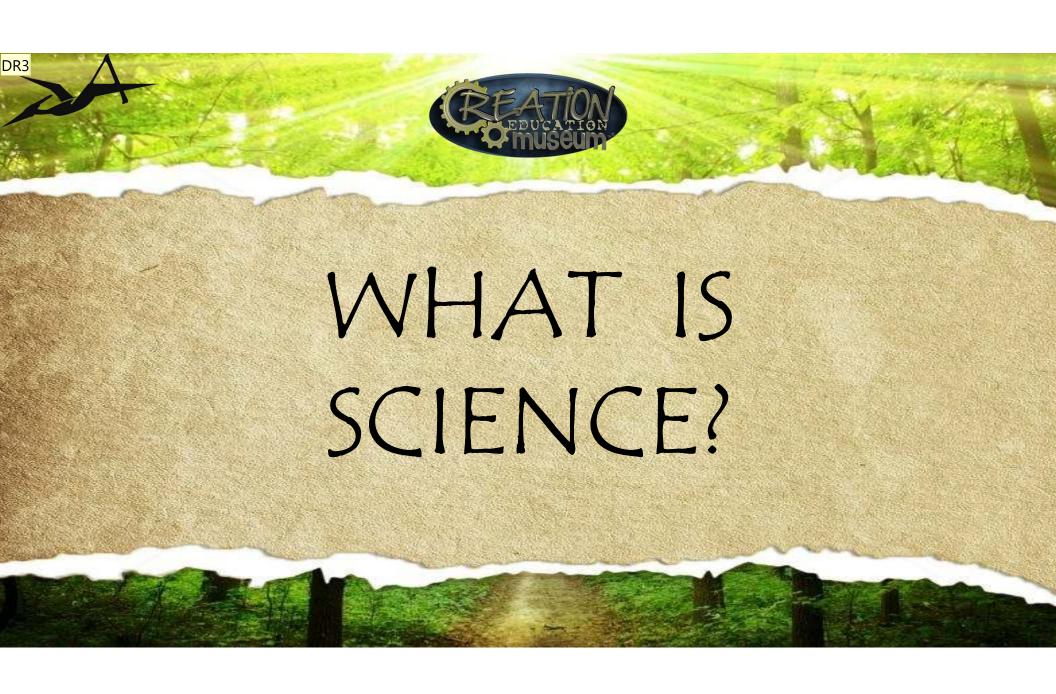
Each year AFSC hosts a silent auction and fundraiser supported by local businesses and organizations in Ohio. The format changes from year to year, as in the past we have had spaghetti dinners, murder mysteries, and outdoor carnivals when the weather permits. It is one of the biggest events of the season and also provides great prizes for those that win the auction.

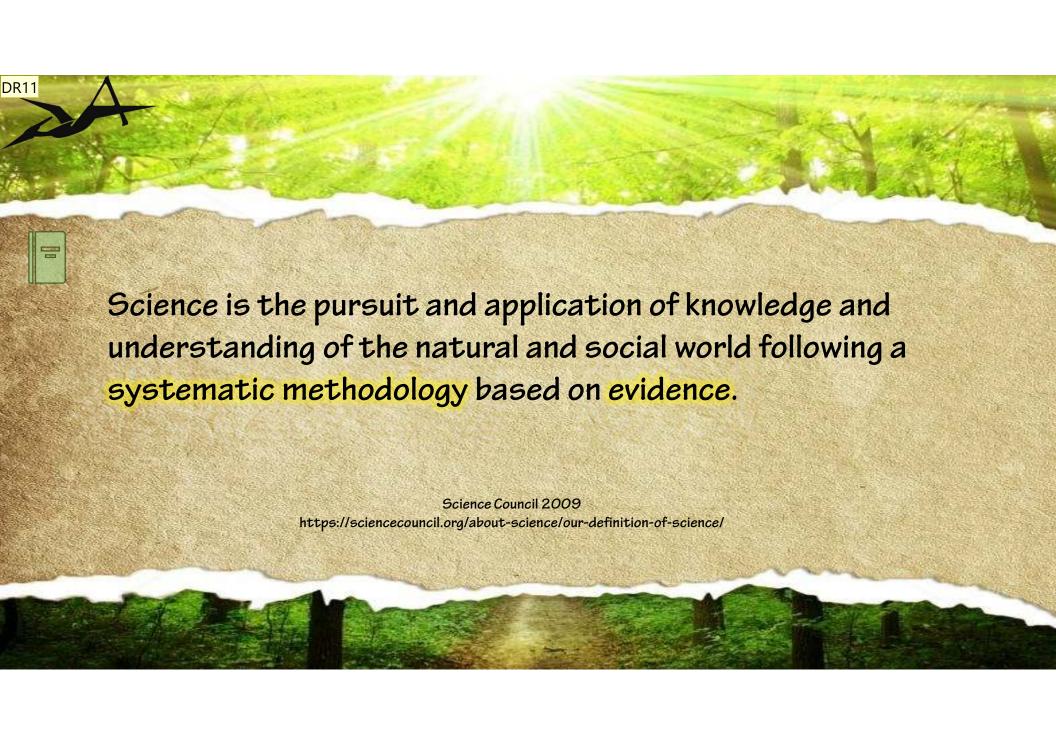
Prizes have included trips to Hilton Head, gift certificates, ticketed sporting events, and even private lessons from professionals.

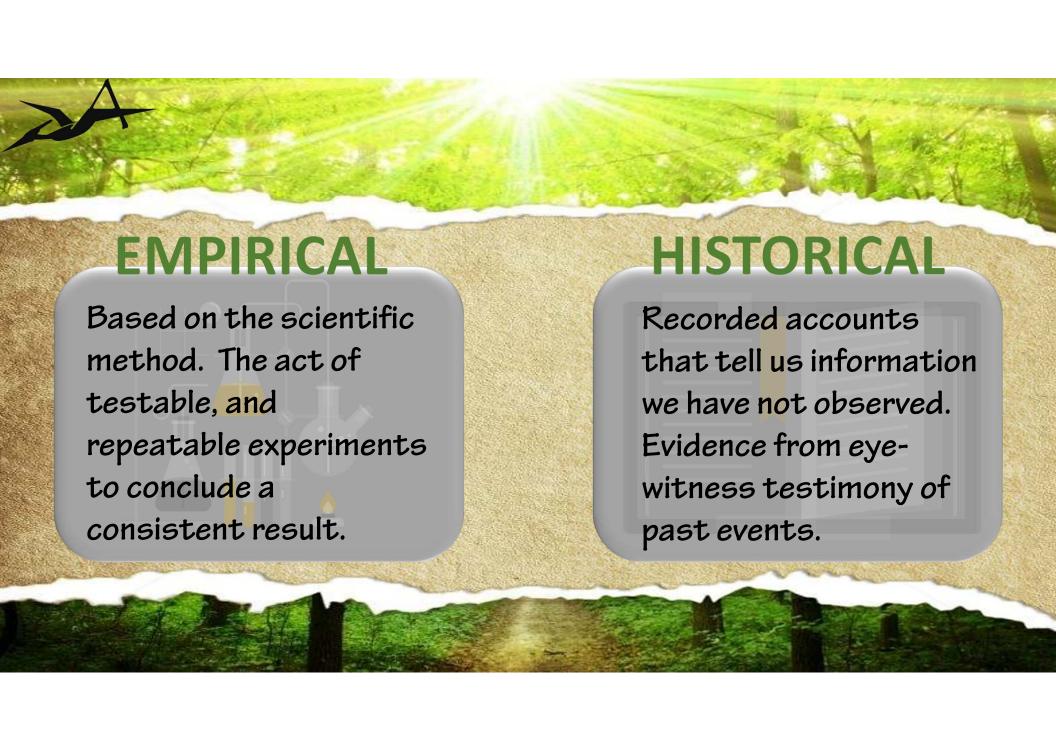


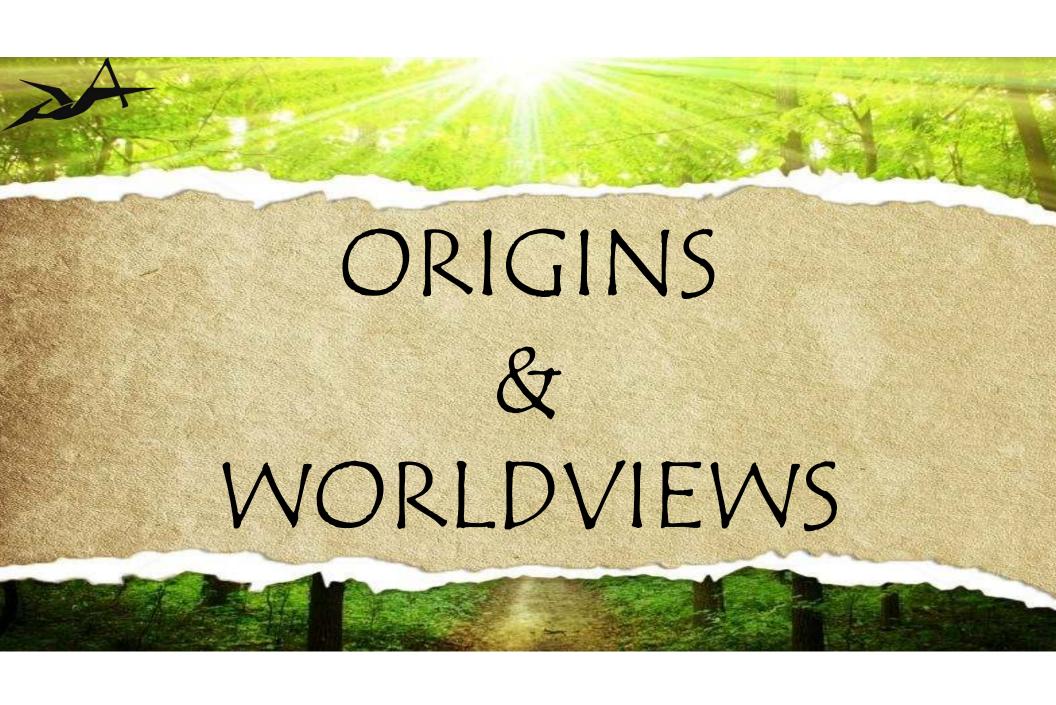


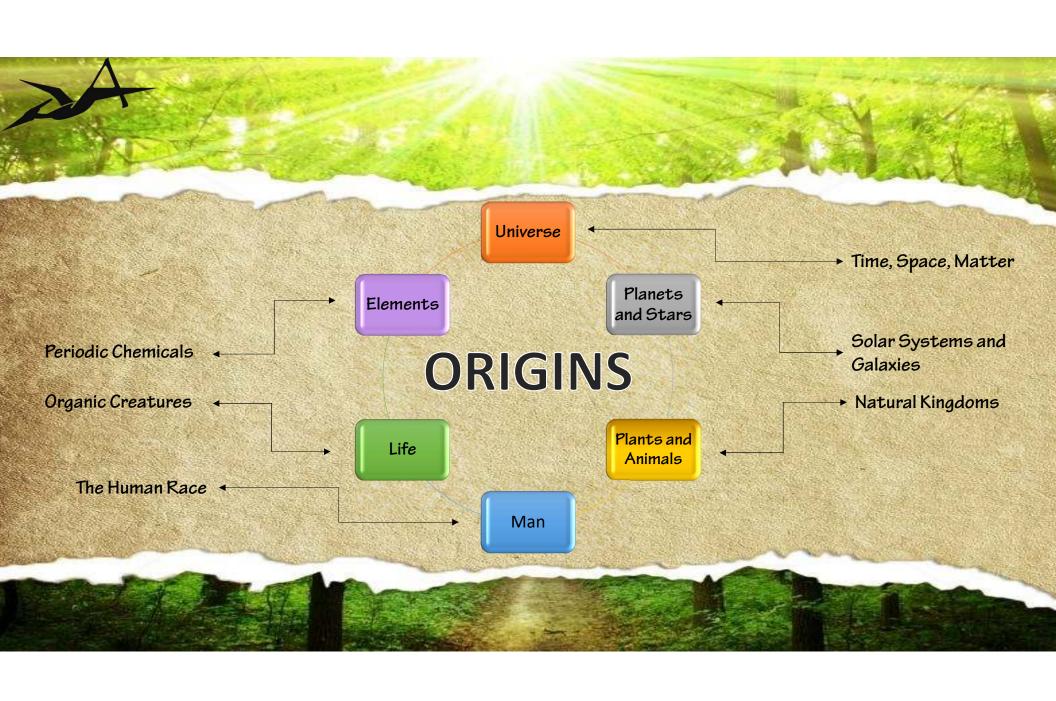


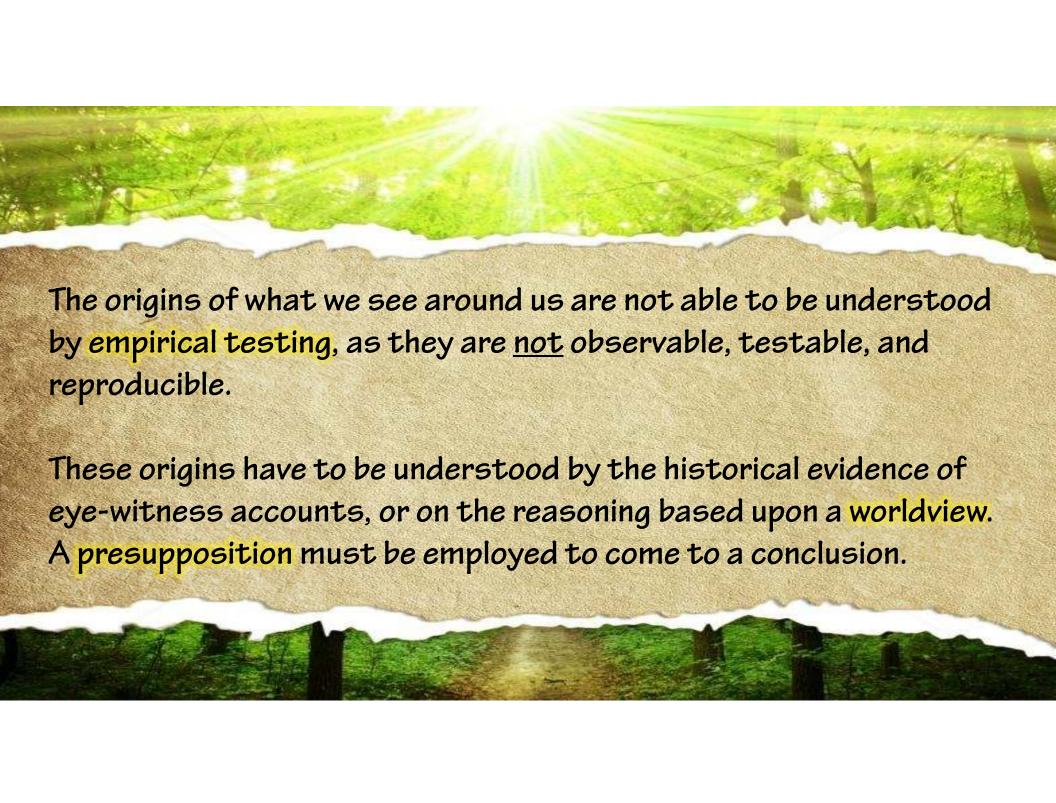






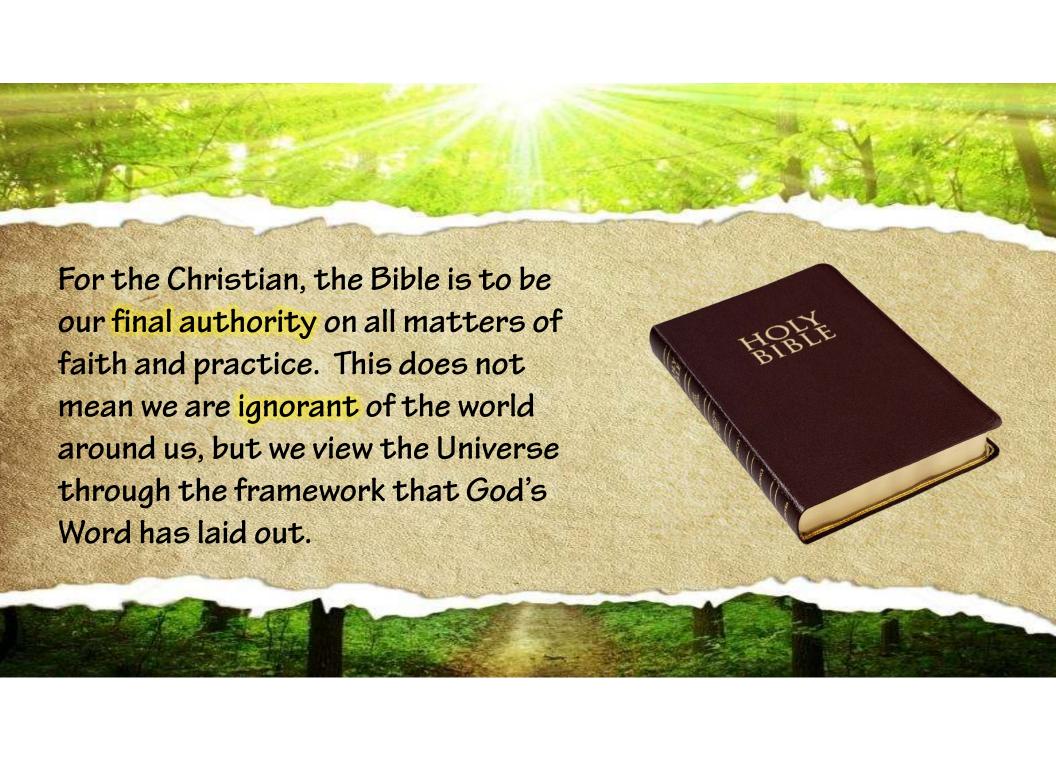


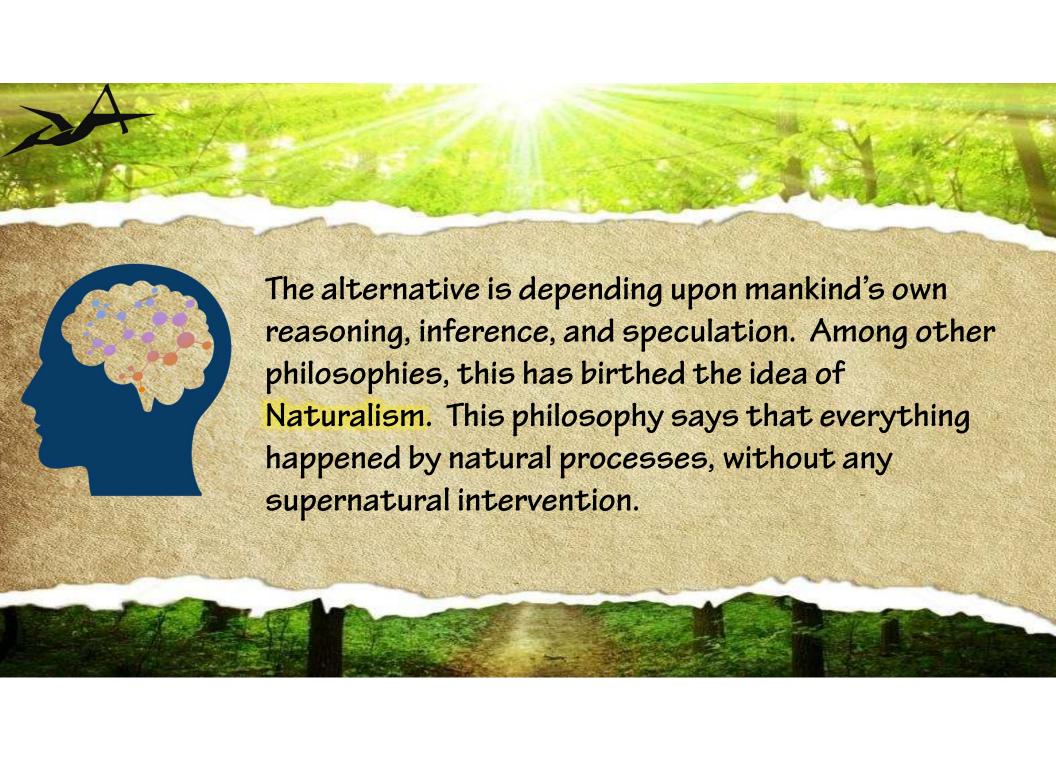


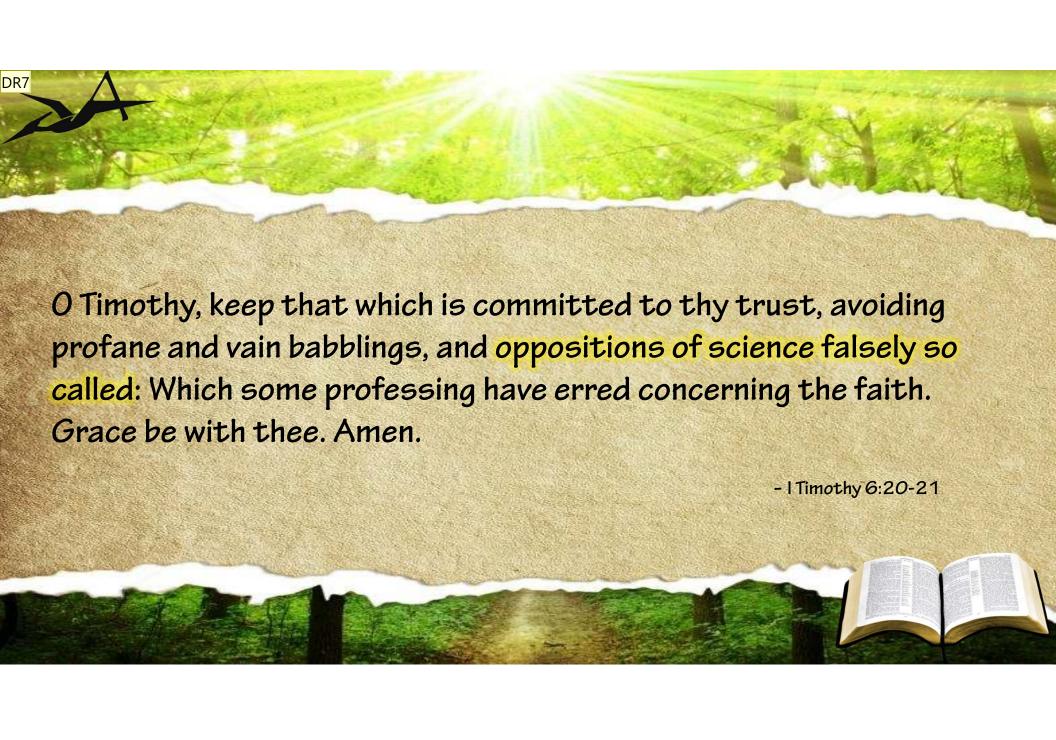


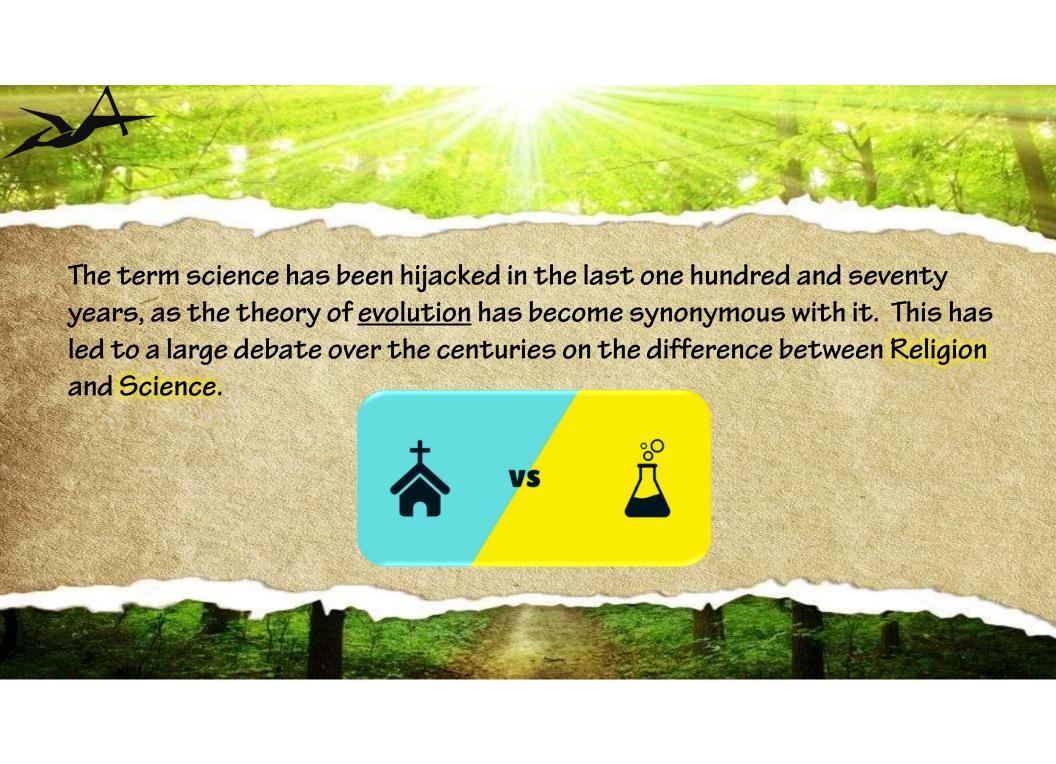


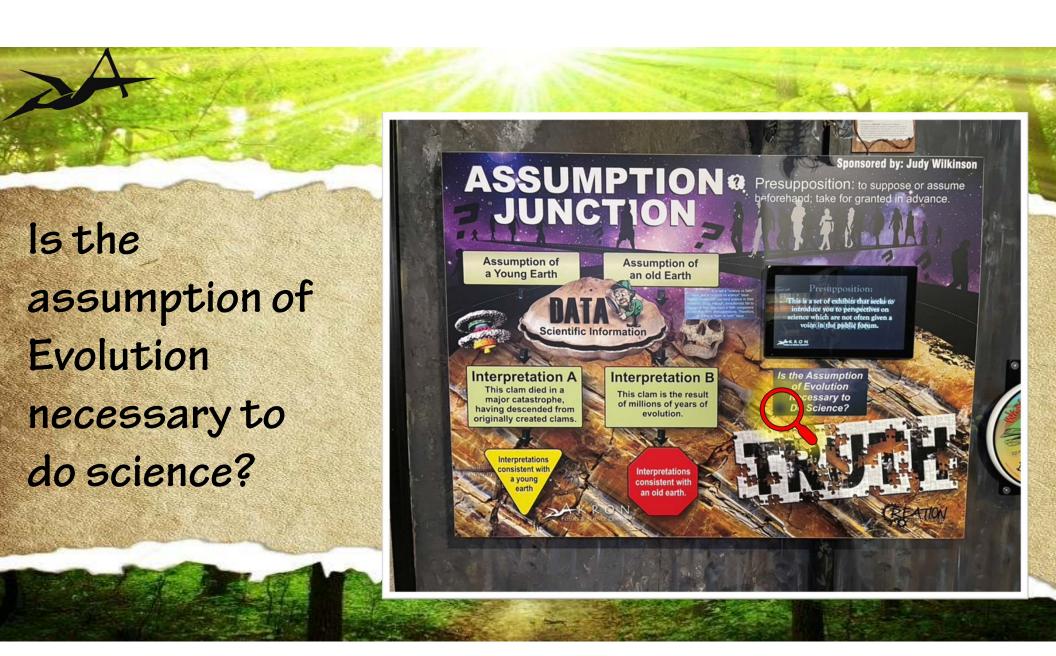


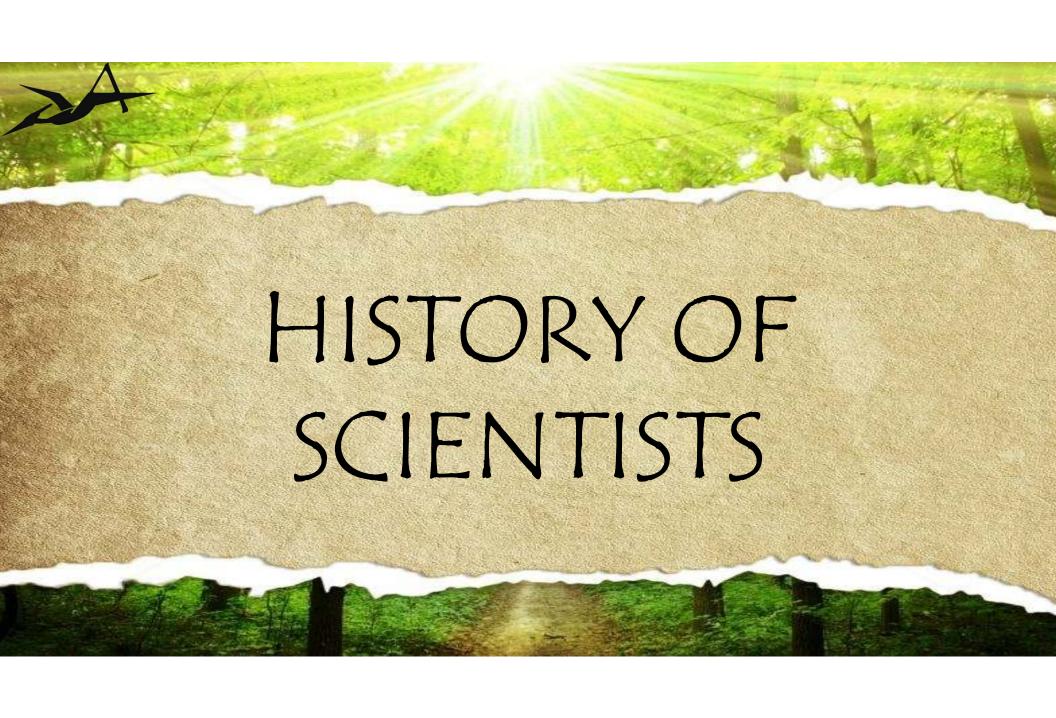




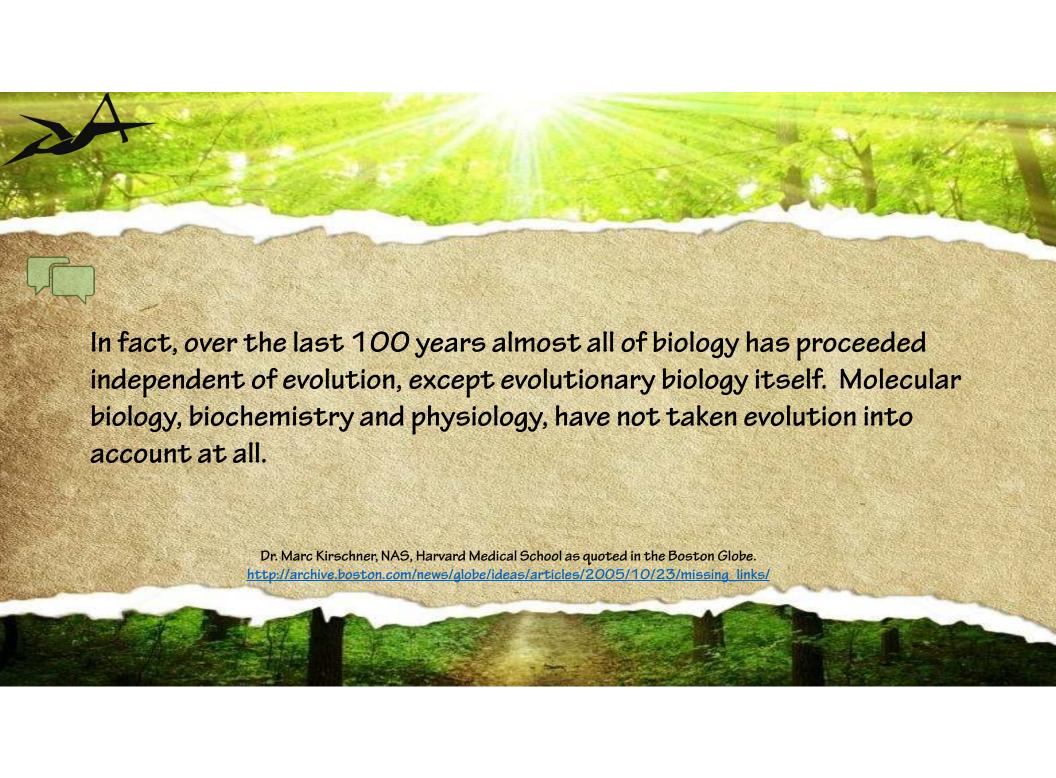


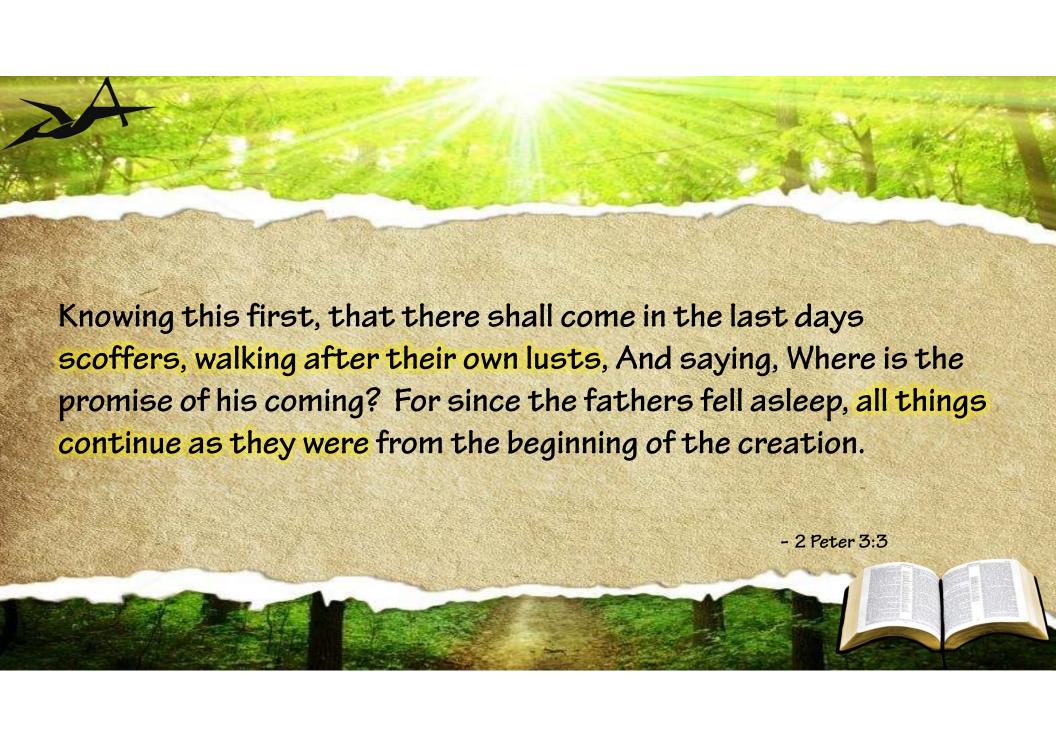


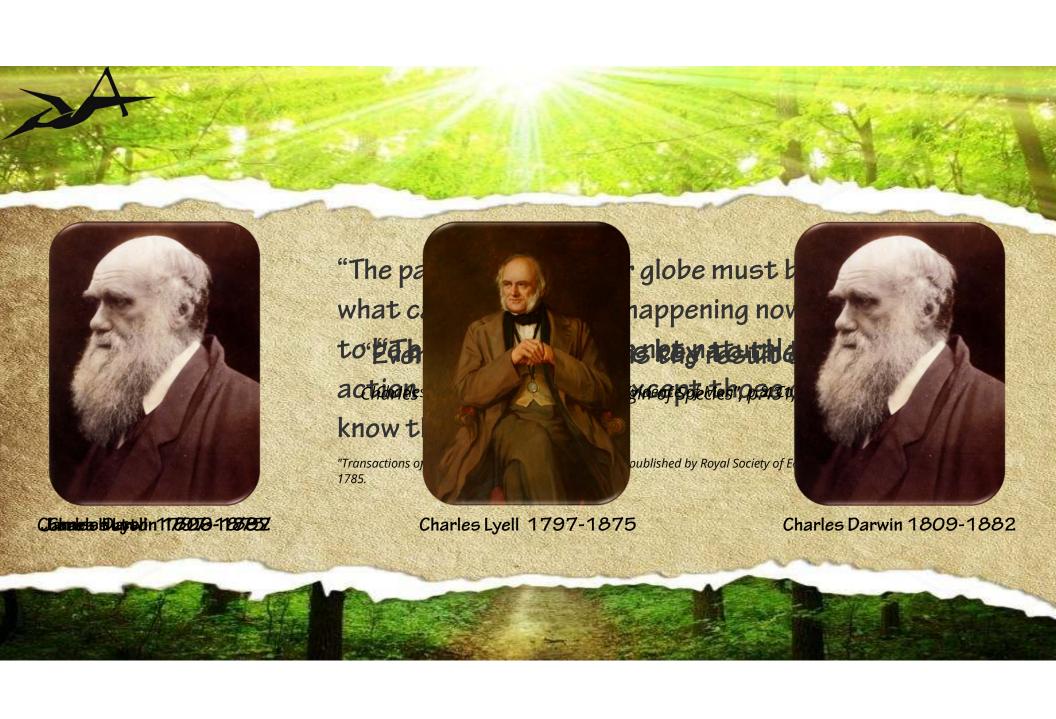


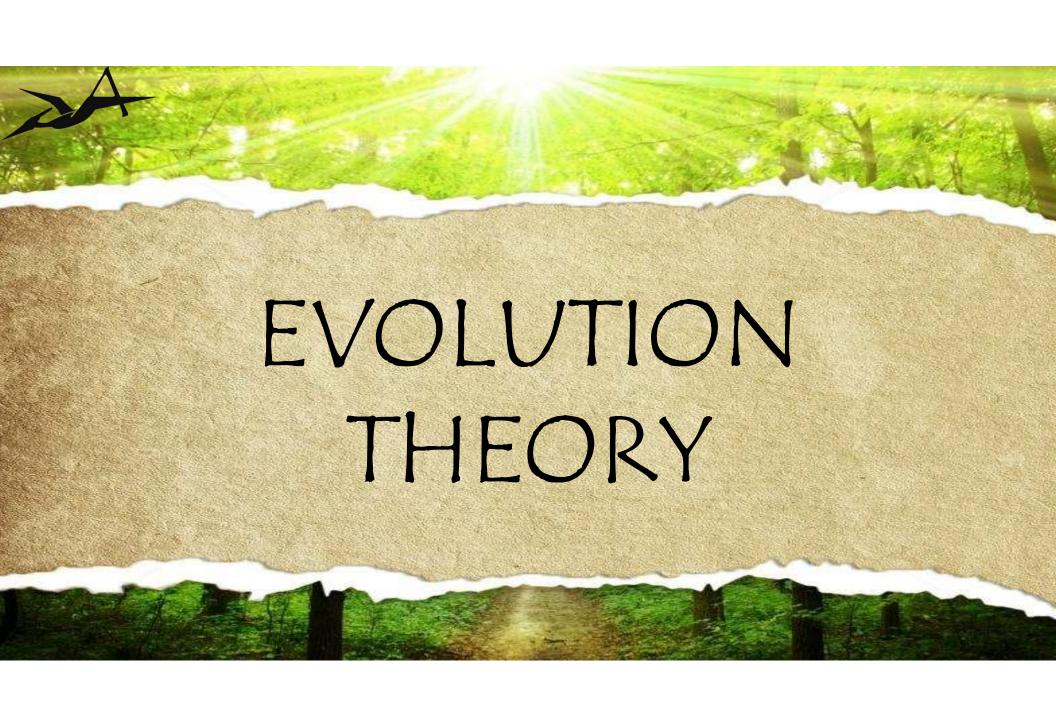


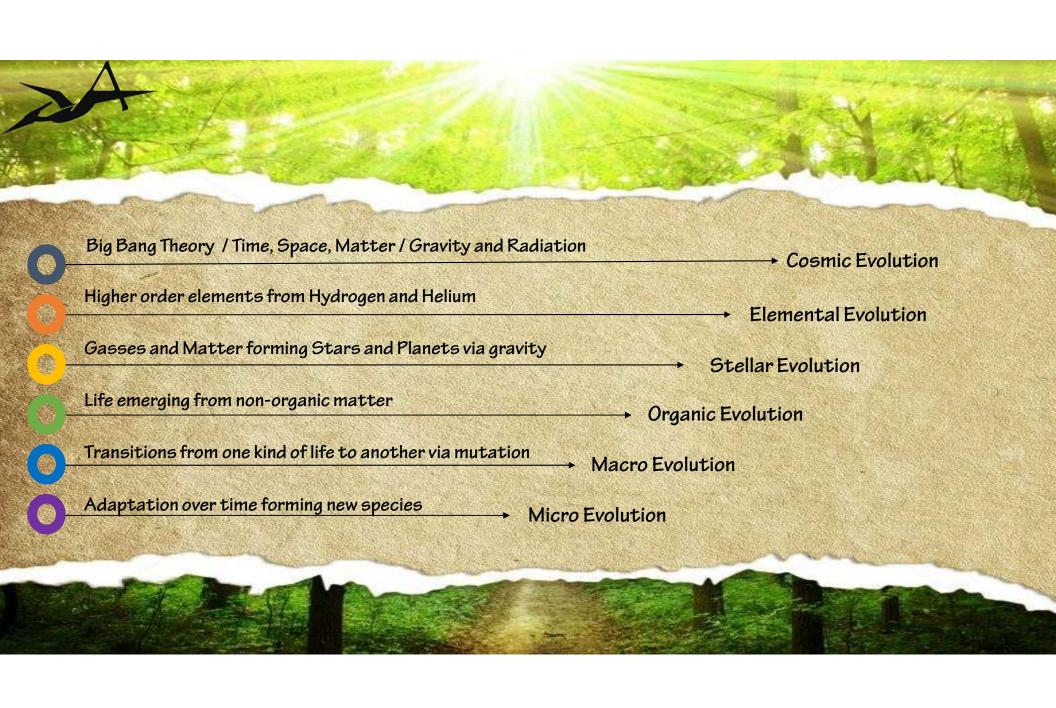


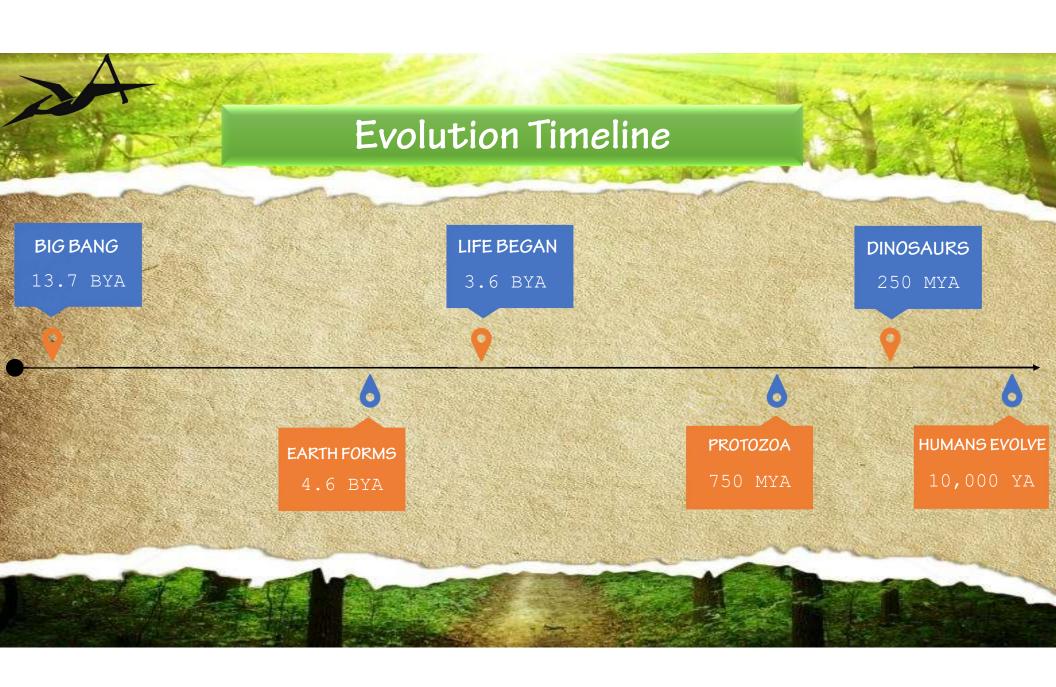


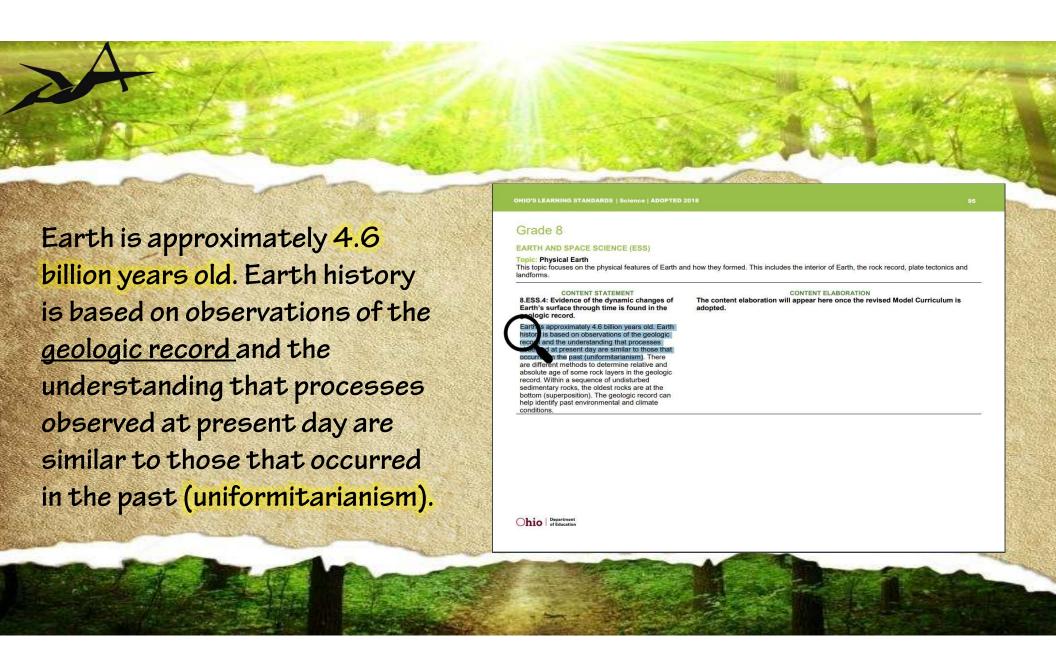




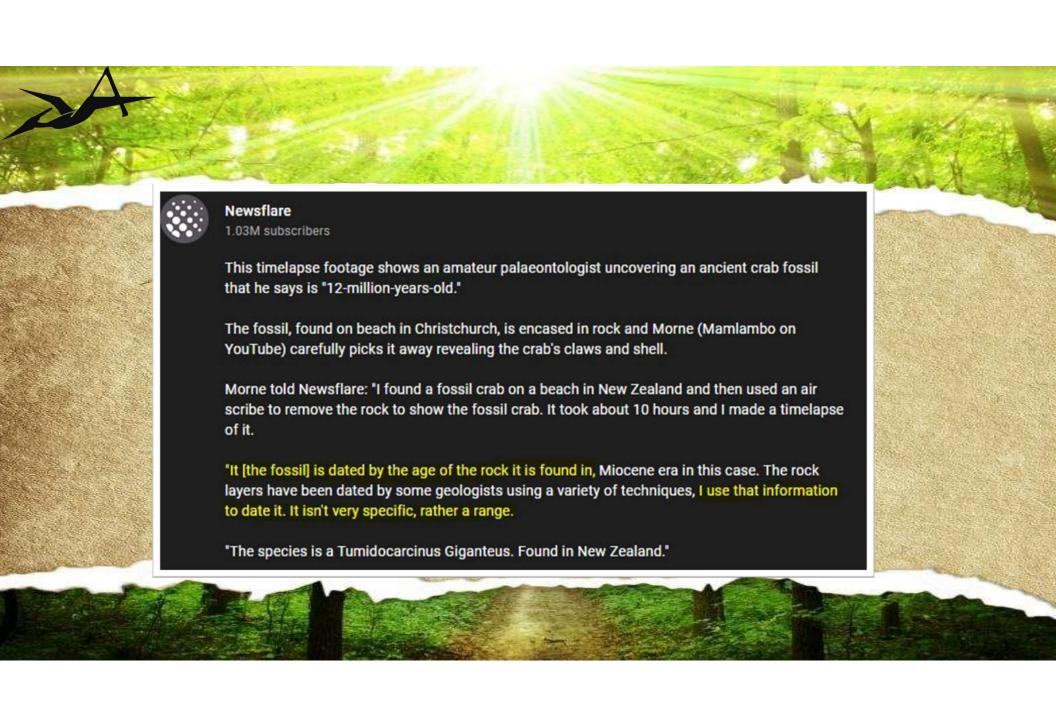




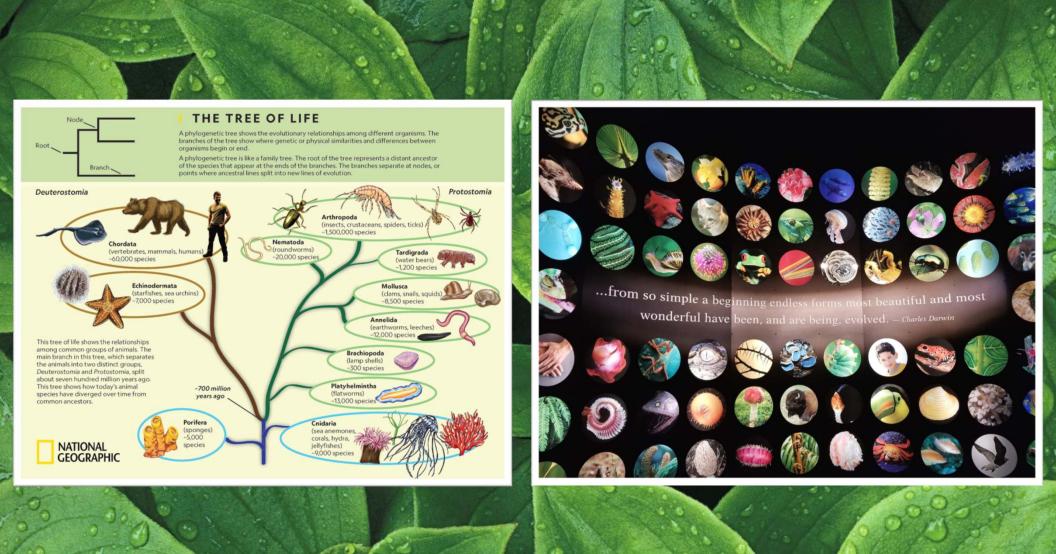


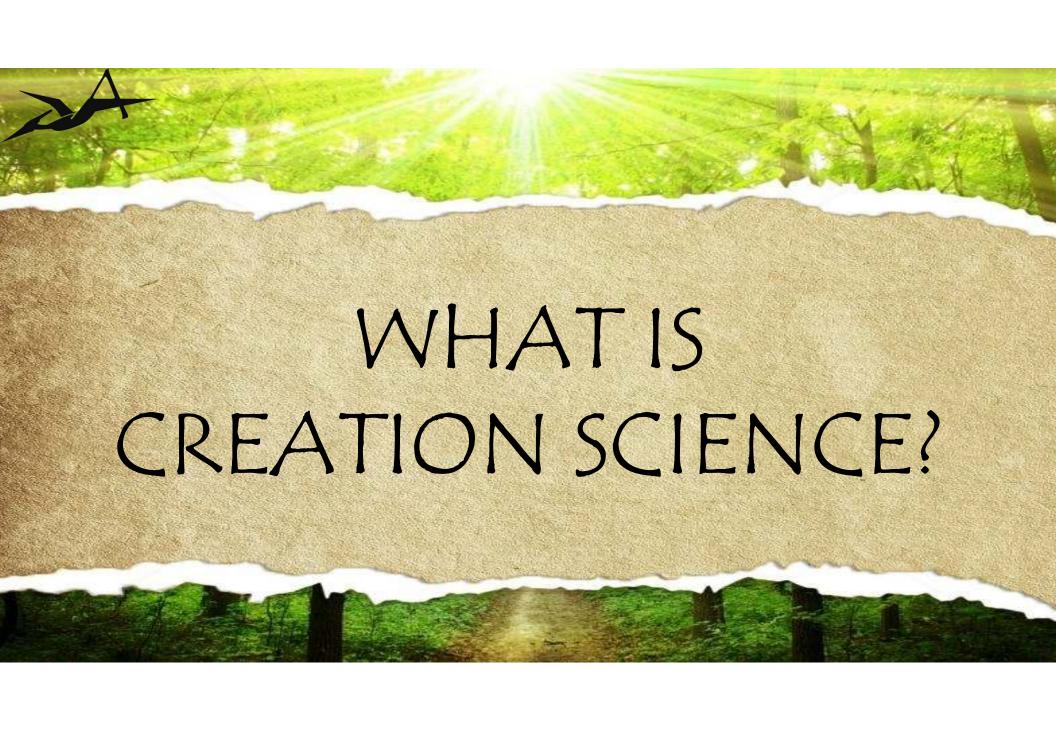


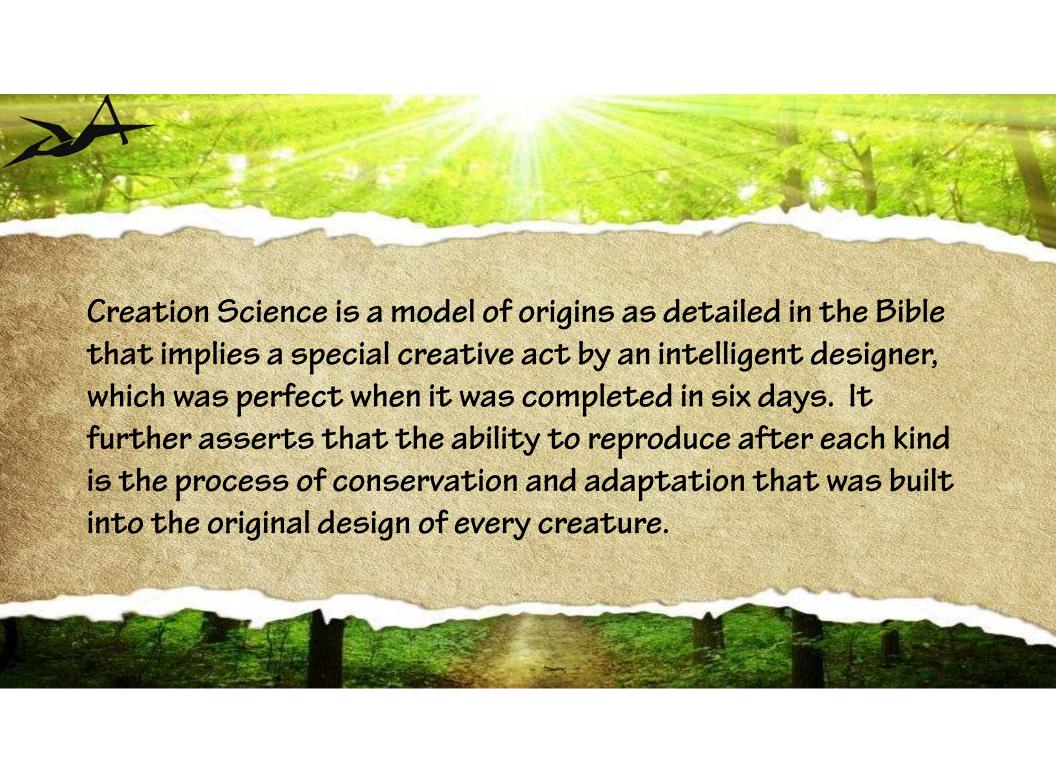




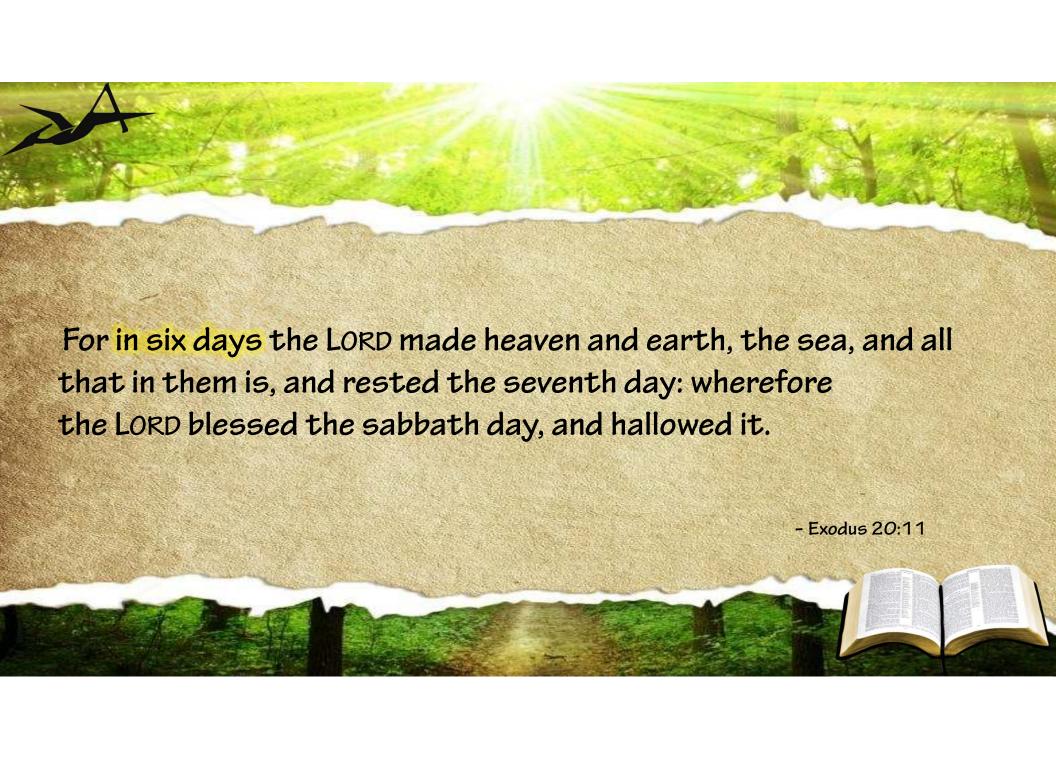


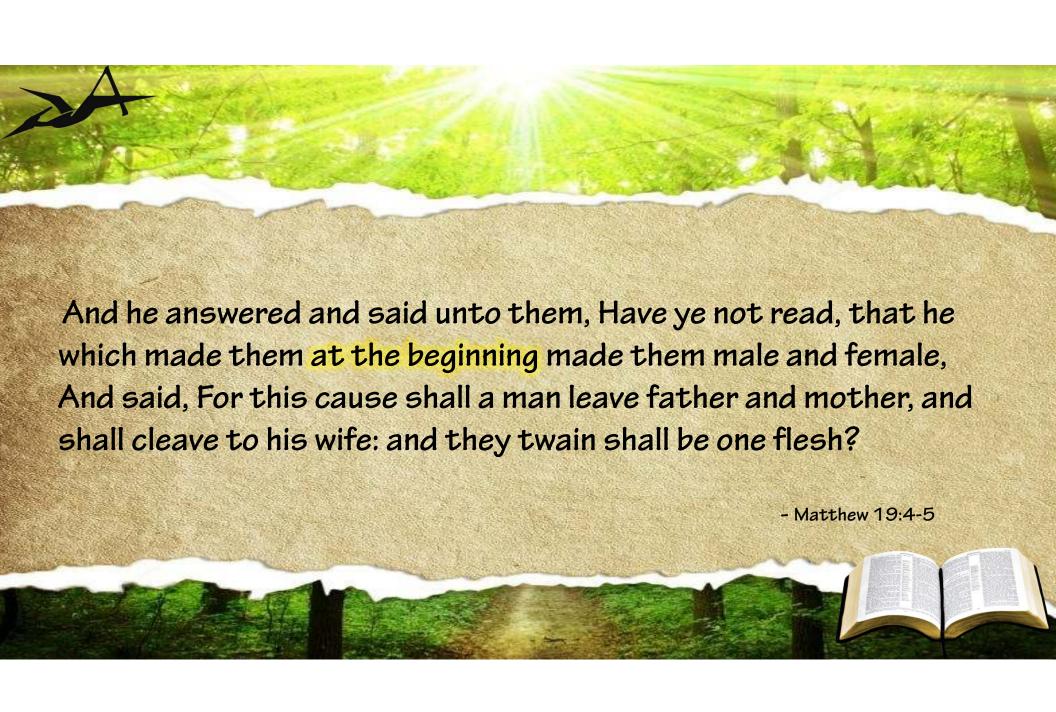


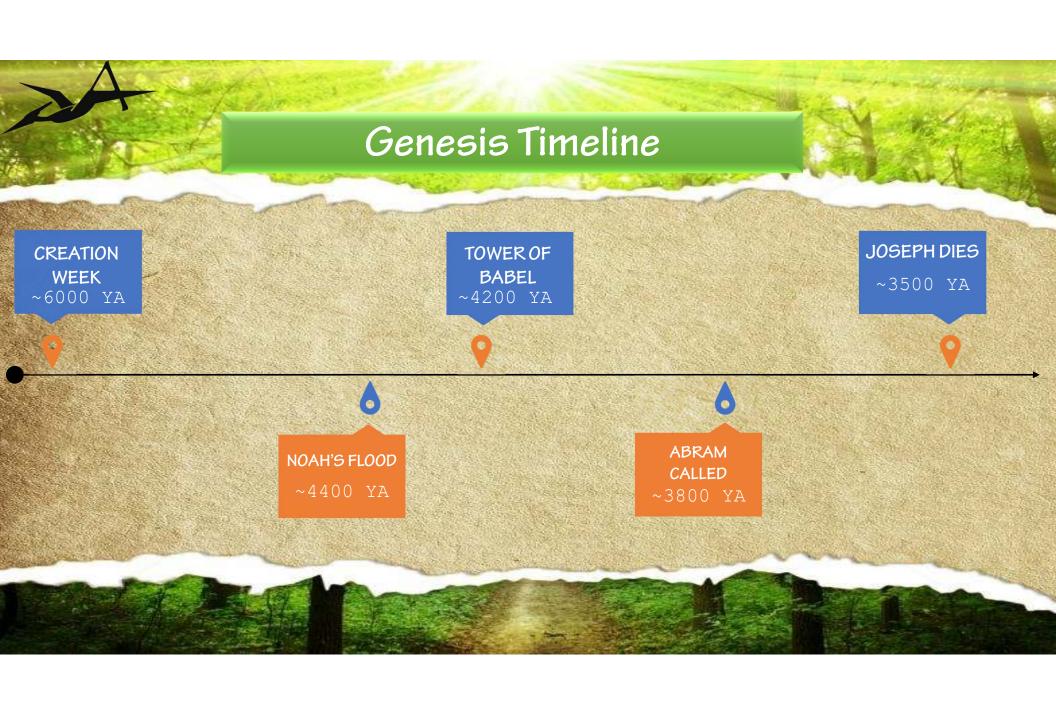




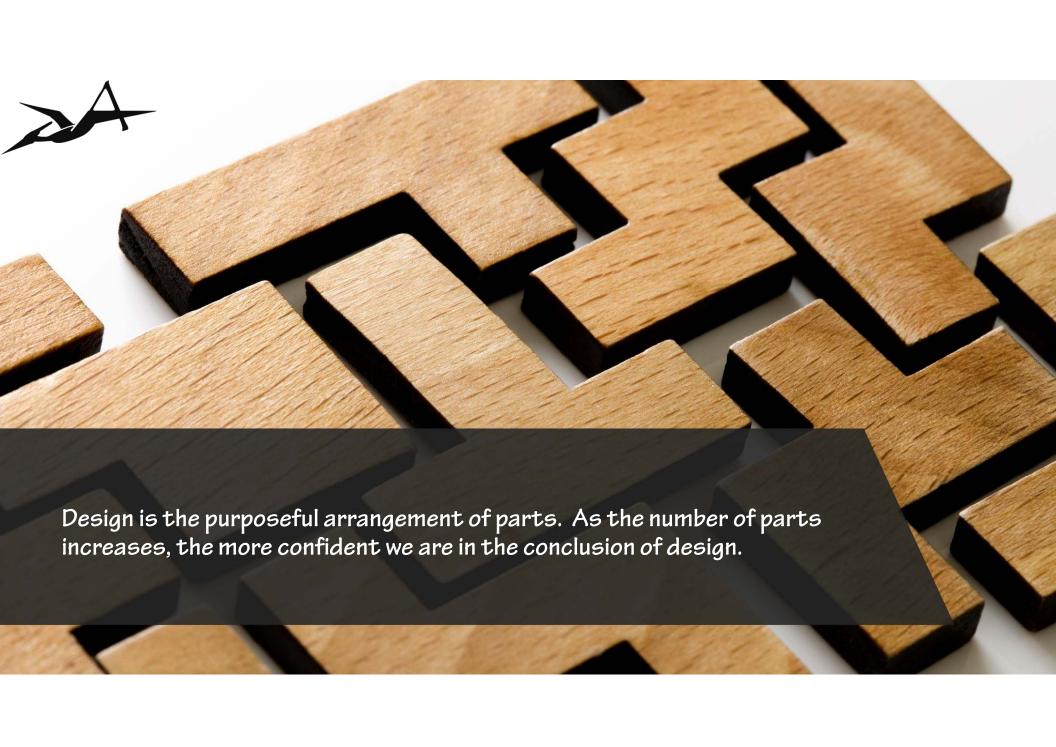




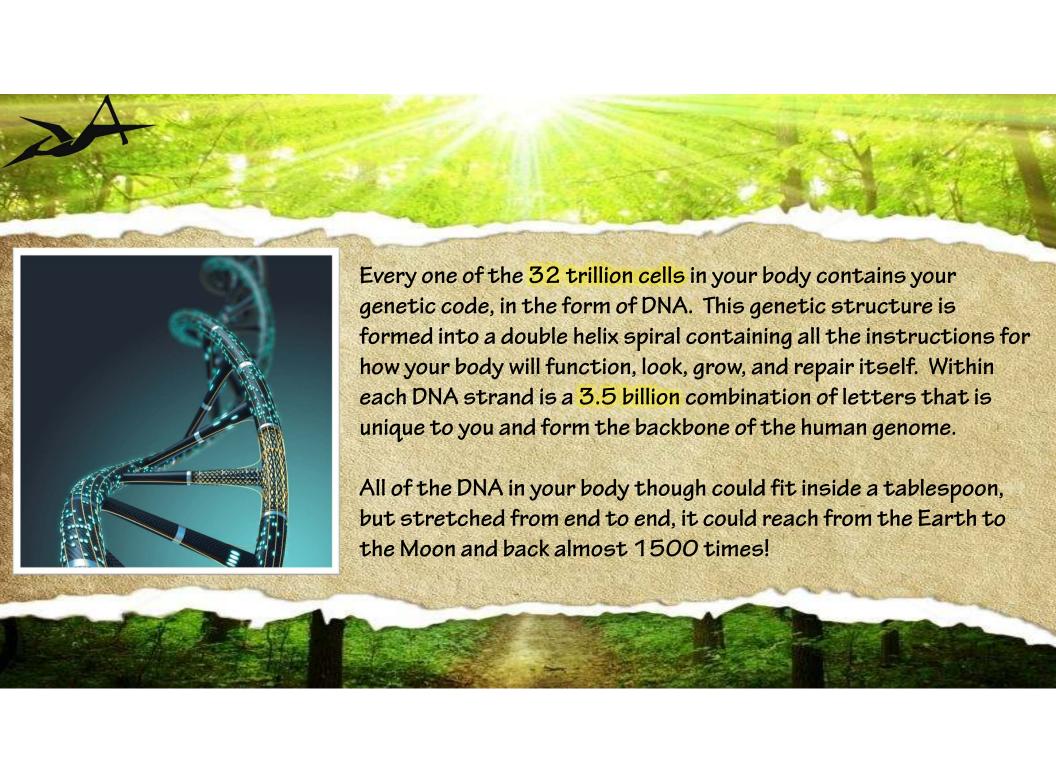


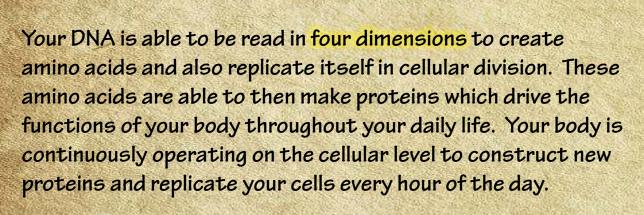




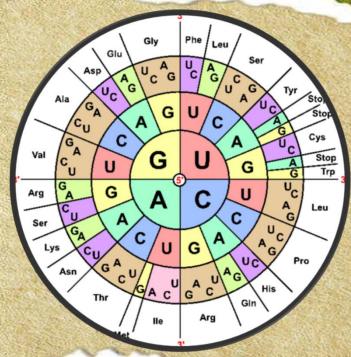


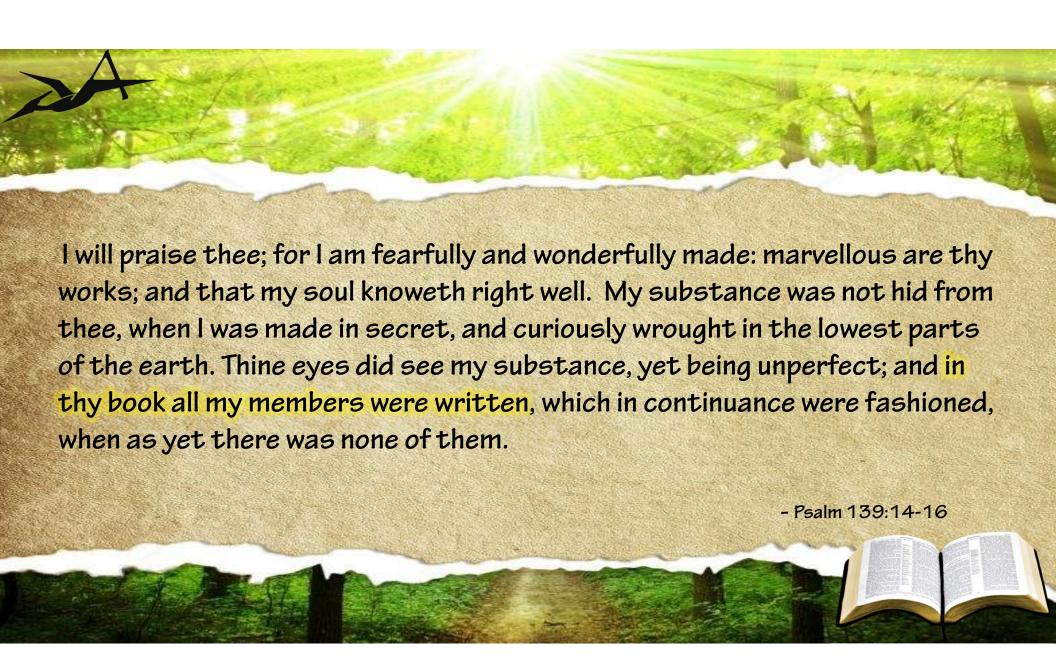






Would you conclude that DNA happened by chance, or would you conclude that there is a designer behind it?





Termite Digestion



https://www.riken.jp/en/news_pubs/research_news/rr/8076/index.html

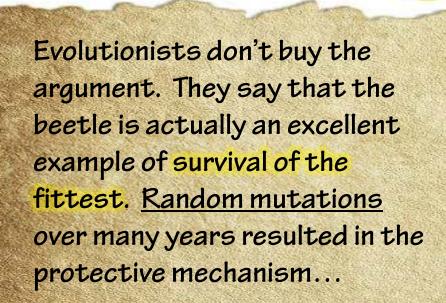
The termite is an insect that harvests most of its food from wood, either on trees themselves, or from the lumber made to build human structures. However, the termite itself cannot digest the cellulous fibers of the wood it consumes.

That process is handled by a symbiotic protist that lives in the guts of these insects to break down the plant wall structure. Inside these protists are beneficial bacteria that aide in the metabolic process. This interdependence is crucial for the viability of all three organisms – showing a complex design created simultaneously.

Beetle's Chemical Warfare

The African Bombardier Beetle uses chemical warfare to deter predators. They contain two sacs in their abdomen of hydrogen-peroxide and hydroquinone; while the other contains enzymes that act as a catalyst. When the two are combined, they create an explosion of caustic chemicals that can reach to 212 degrees (which is exactly the temperature of boiling water).



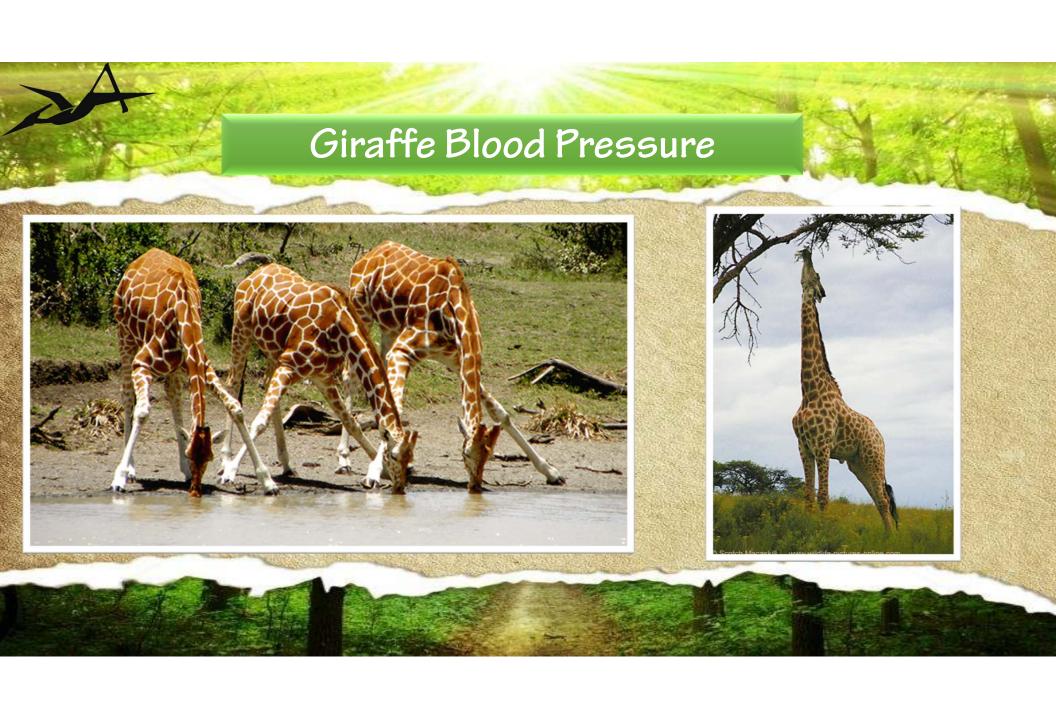


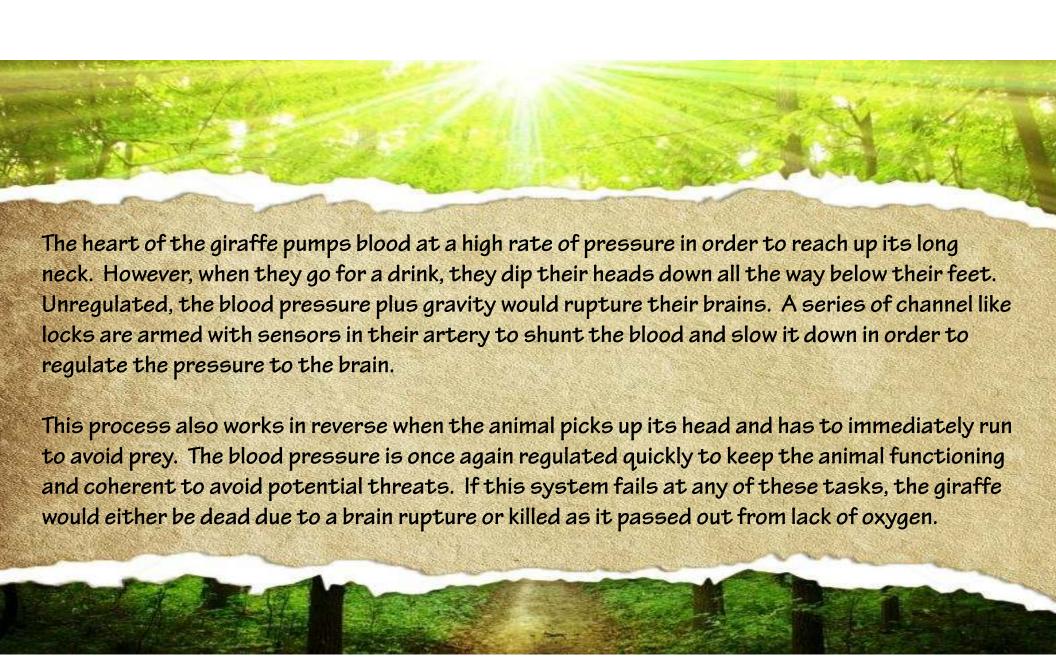
https://www.mcgill.ca/oss/article/bombardier-beetleand-its-chemical-bombs Bombardier beetles can launch their "chemical bombs" up to twenty times before running out of ammunition. But by that time they will have succeeded in unfurling their wings and are ready to leave their attackers behind wallowing in their hot, toxic wake. While bombardier beetles have been able to free themselves of ants, they have not been as successful with creationists who argue that the existence of these arthropods is proof of the theory of creation. Why would separate glands have evolved, they ask, when it is clear that there is no evolutionary advantage until their contents are mixed? The beetle must therefore have been created as is, ready to fight off predators. Evolutionists don't buy the argument. They say that the beetle is actually an excellent example of survival of the fittest. Random mutations over many years resulted in the protective mechanism that increased the chances for survival-the essence of evolution. Whatever be the case, nobody can contest the fact that the bombardier beetle is in possession of an impressive chemical weapon. So if you encounter one, leave him be.

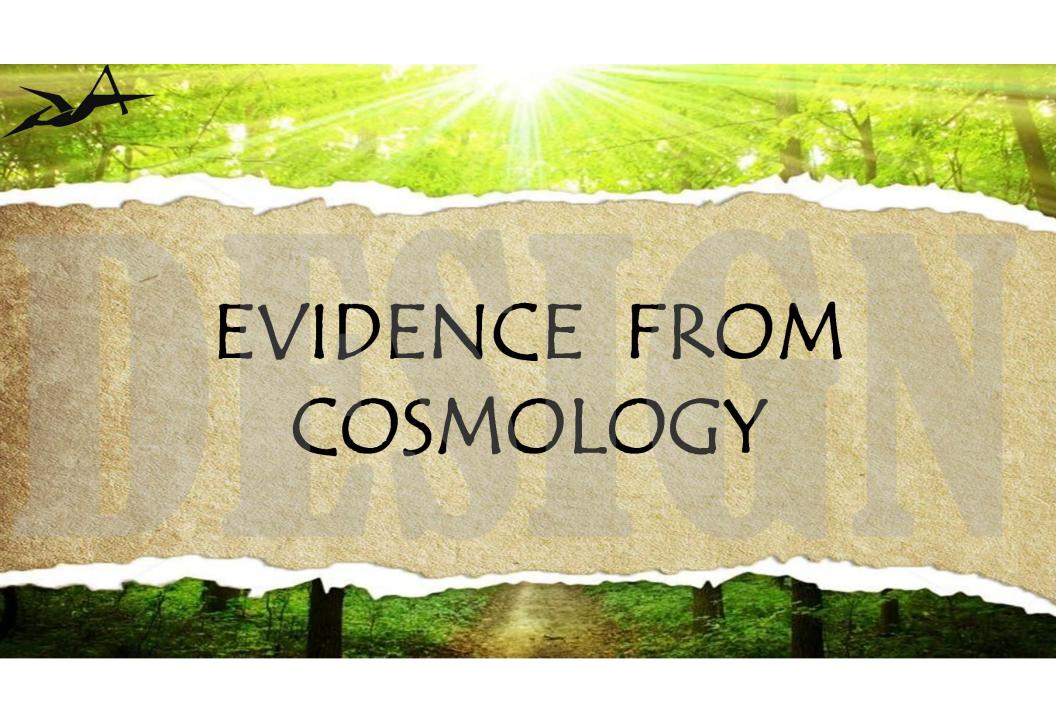
Mechanics of a Woodpecker



From the beak, to the brain, from the tongue to the eyes. Every part of the woodpecker is a marvel of engineering that is designed to allow the bird to hunt for bugs by drilling holes in trees. It has a unique barbed tongue with saliva that will only stick to bugs. The tongue loops back over the brain as a cushion against damage. The beak is shaped in two parts to allow for precise drilling, and the brain is specifically shaped and encased to prevent concussions. The woodpecker is even able to refocus its strike between each peck by rapidly opening and closing its eyes.

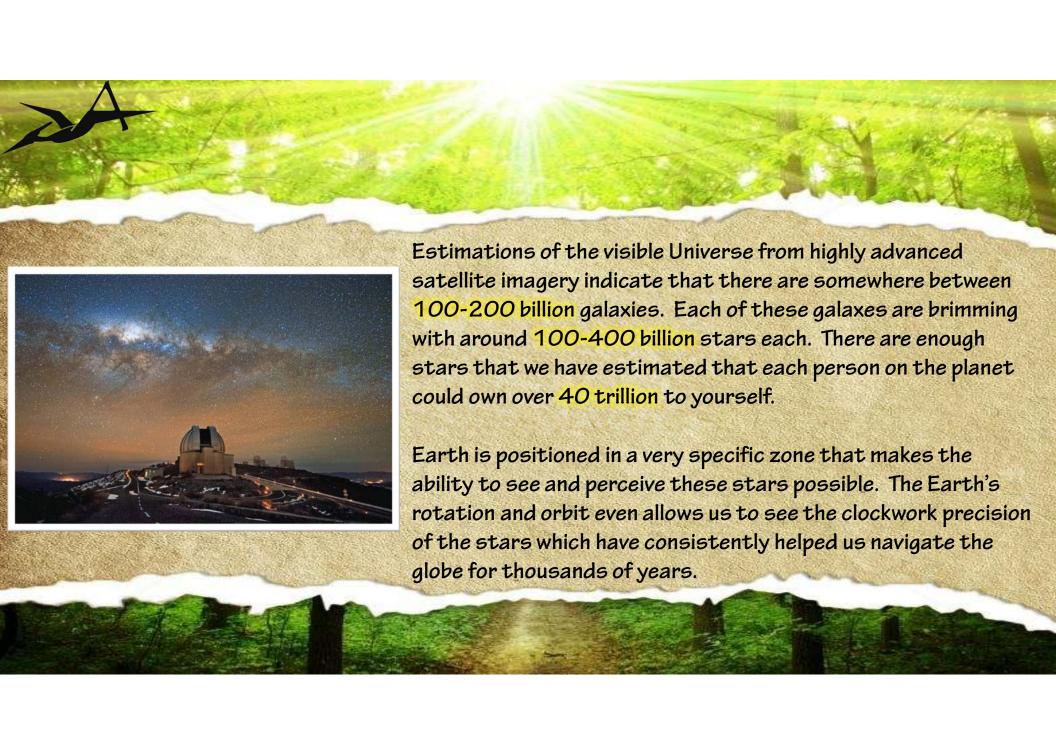


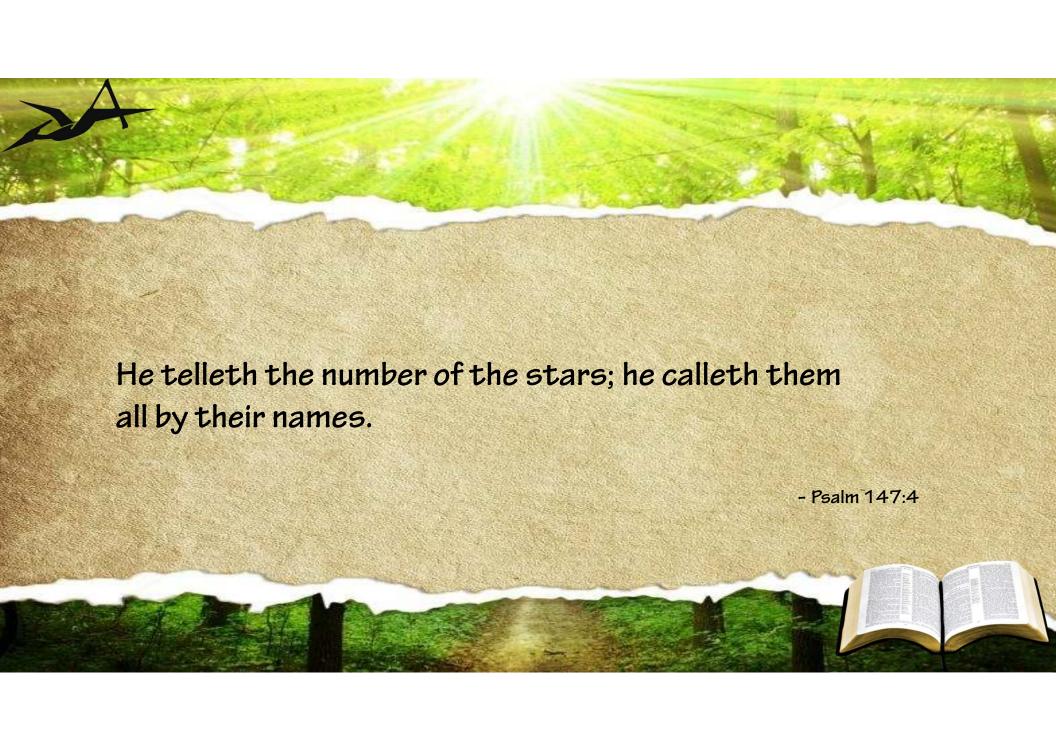










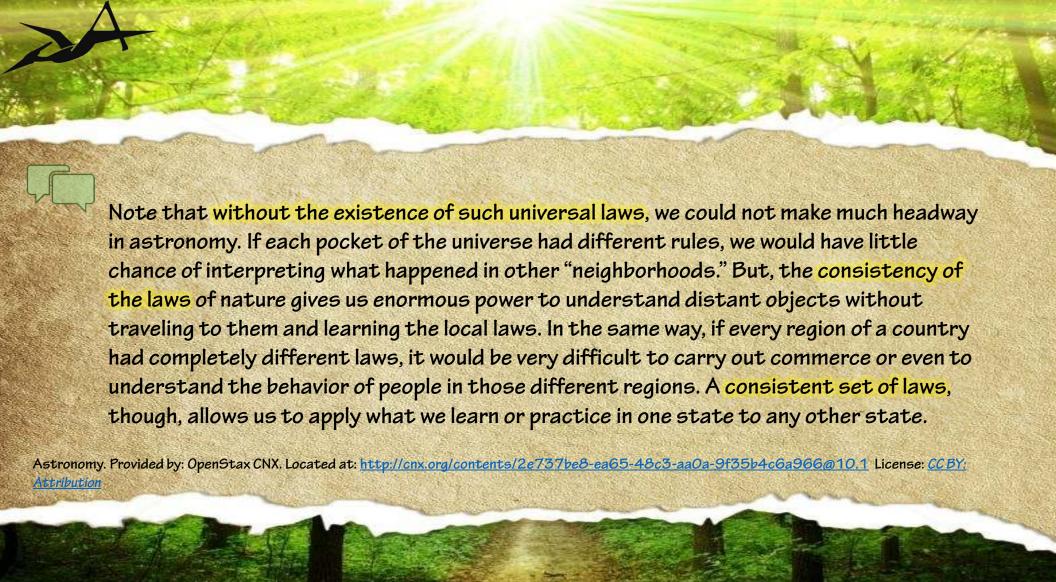


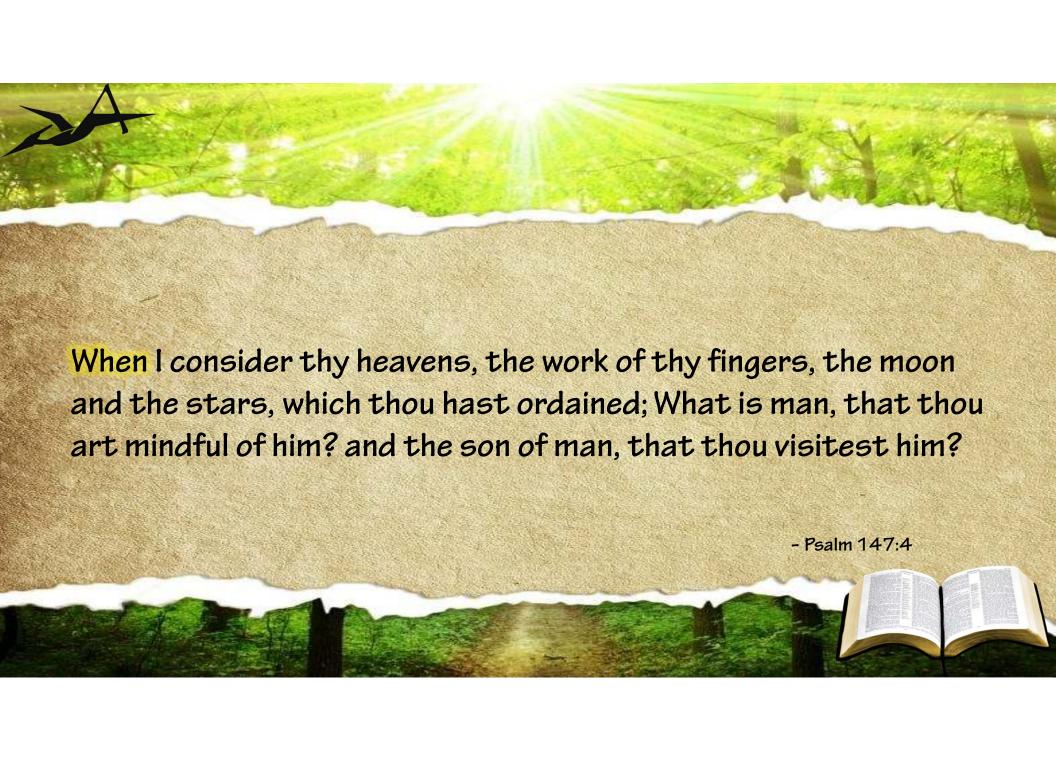


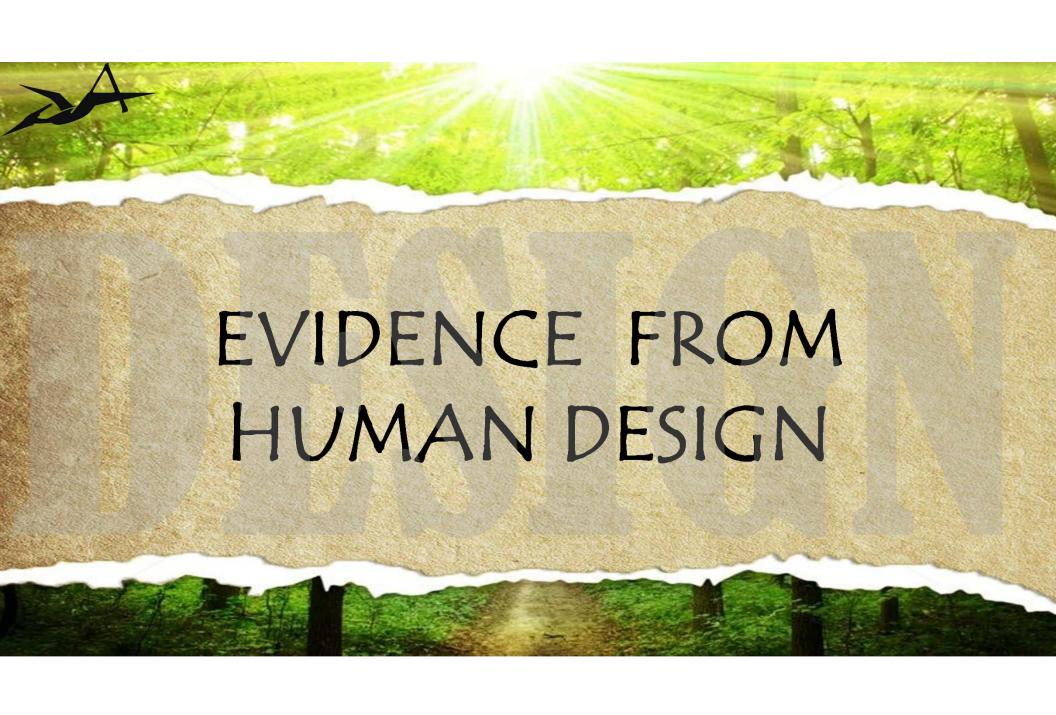


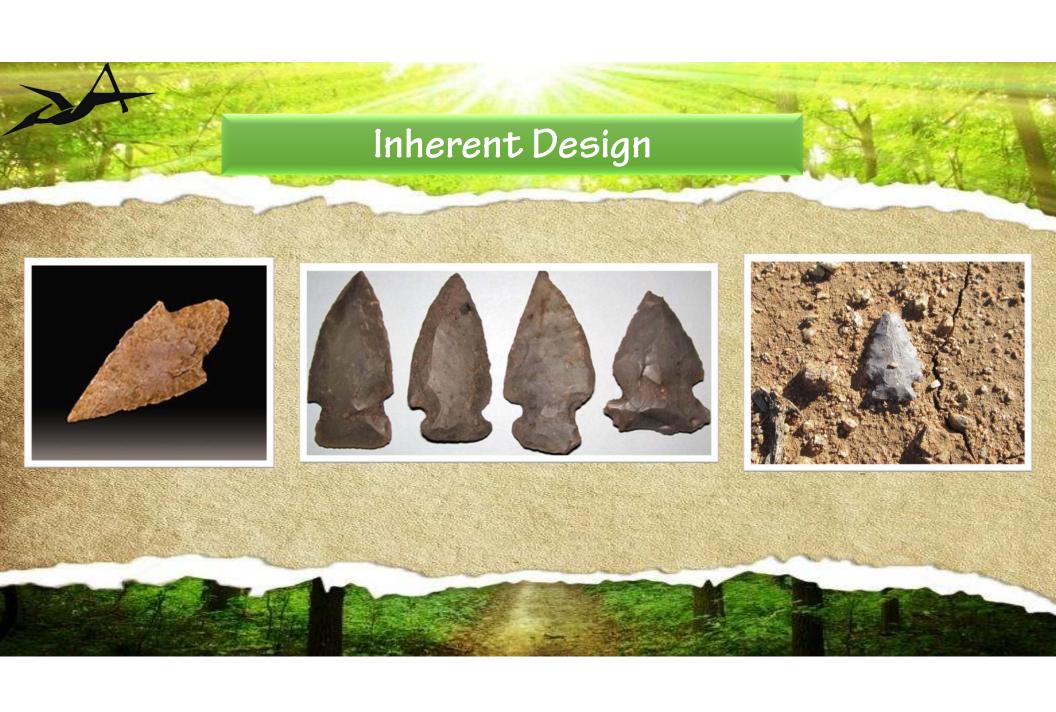
Through the study of physics and observation of the world, we have discovered several laws that thus far have shown to be Universal. They apply not only to our solar system, but the galaxy and all other planetary bodies we've discovered. These laws show order to the Universe and while they are vast and far reaching, they are also able to be shown through simple formulas.

The law of gravity, law of attraction, and laws of planetary motion, and relativity have allowed us to discover even more about the Universe that God created.













The artifact known as the London Hammer was discovered in London, Texas in 1939. Those trying to discredit the find as nothing more than an accident of a modern tool in a concretion of sediment miss some of the important facts. Among them is the fact that the hammer's filing shown by the silver mark on the edge will not rust even exposed to the air since its discovery. Modern processes cannot reproduce this result.

What this shows is a highly advanced design, and knowledge to produce something that today cannot be replicated.

Natural Selection

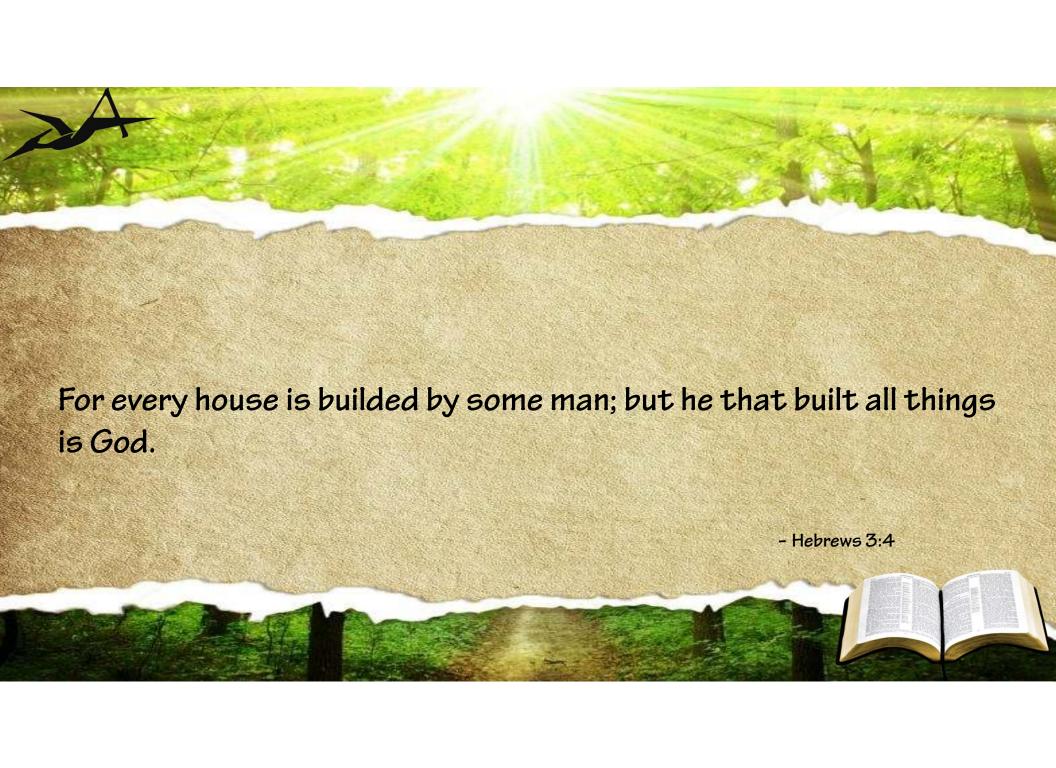


Natural selection is the phrase that is often associated with Evolution, as it was one of the main tenants of Darwin's proposal in his book. However, natural selection cannot account for the idea of transformation into new kinds of life. Natural selection is better understood in the area of human industry known as quality control.

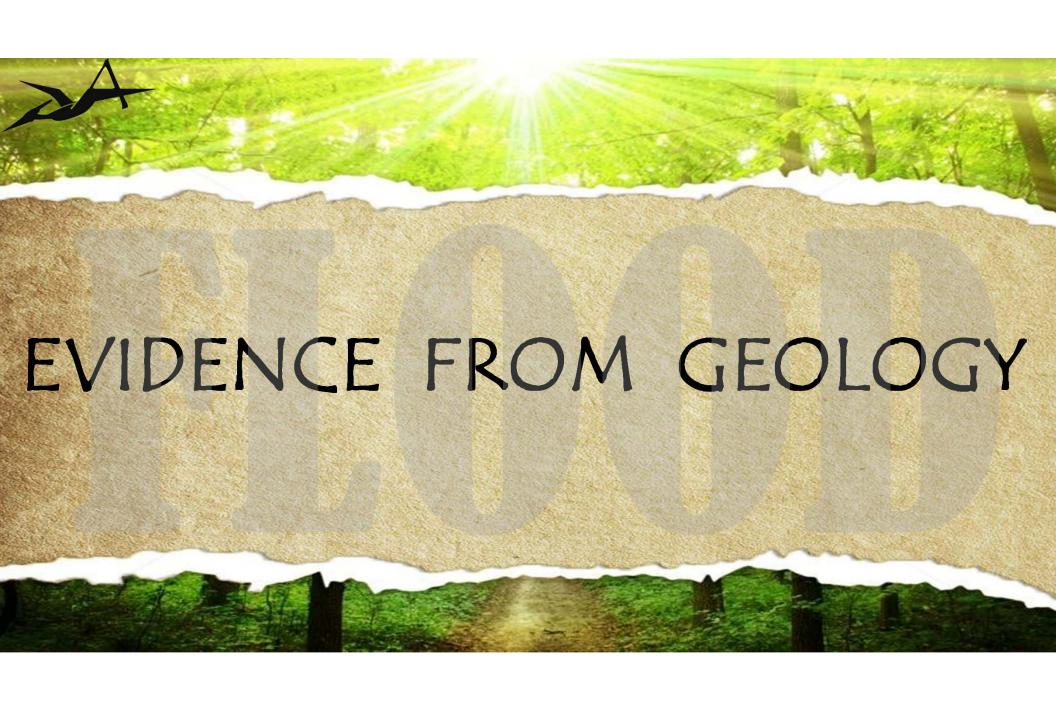
This is a process of refinement as a means to improve a specific concept or area. While a car might be refined and re-engineered to preform better, this process will never turn it into an airplane. There are limitations on what quality control can do.



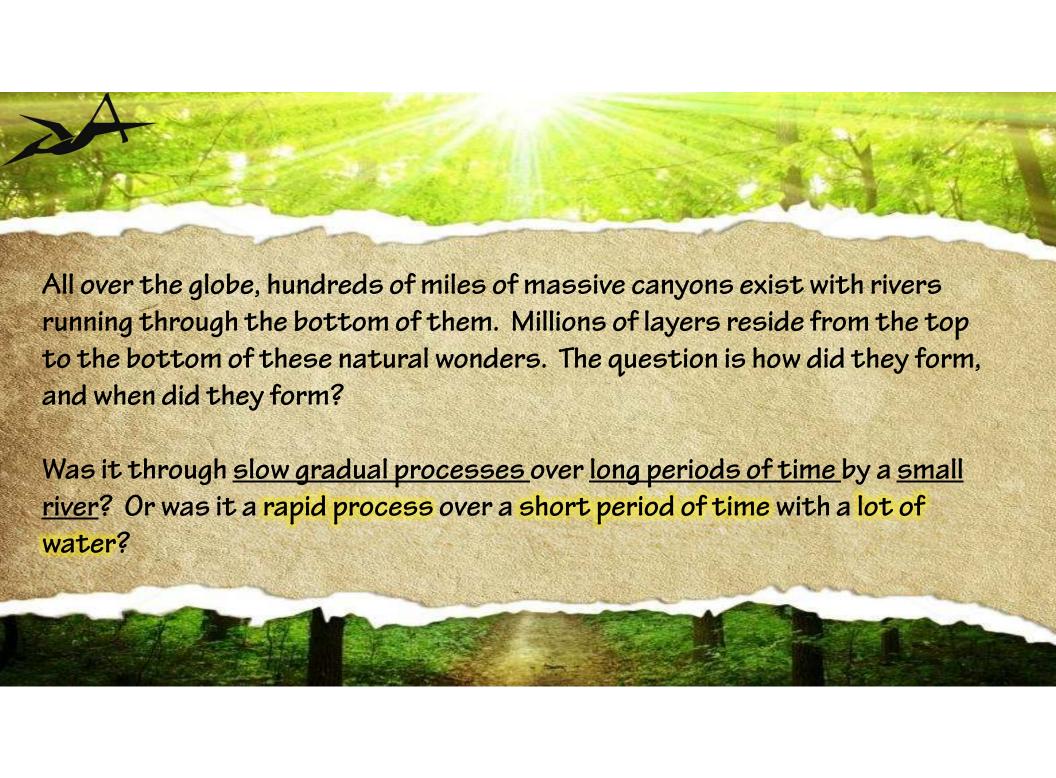










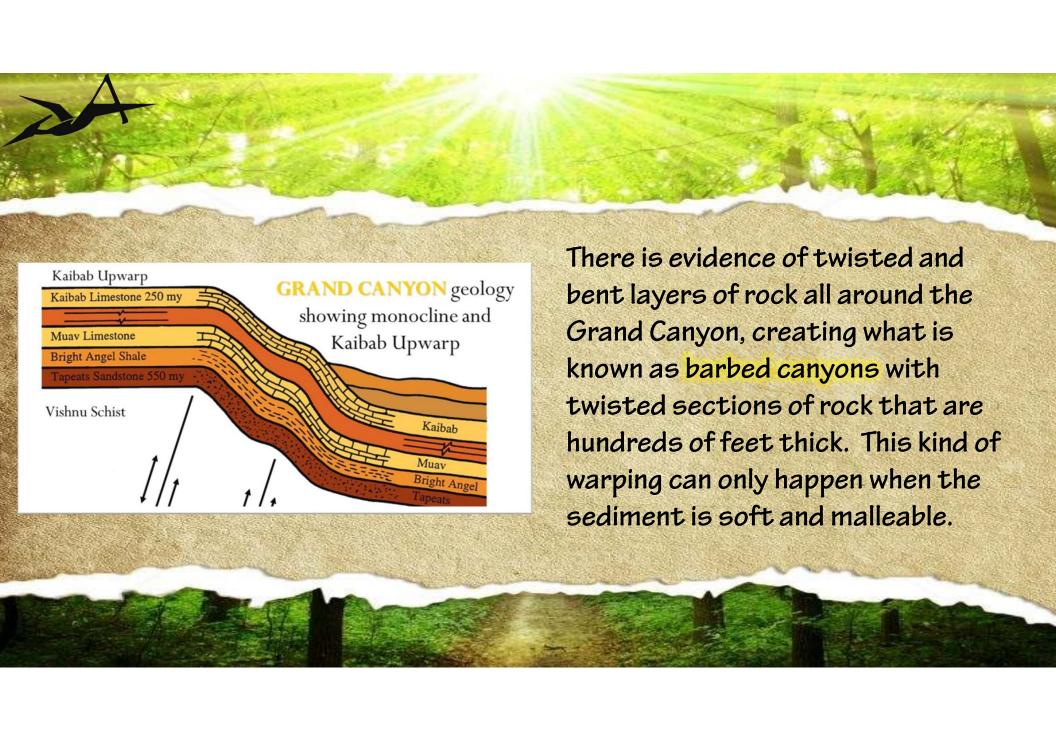


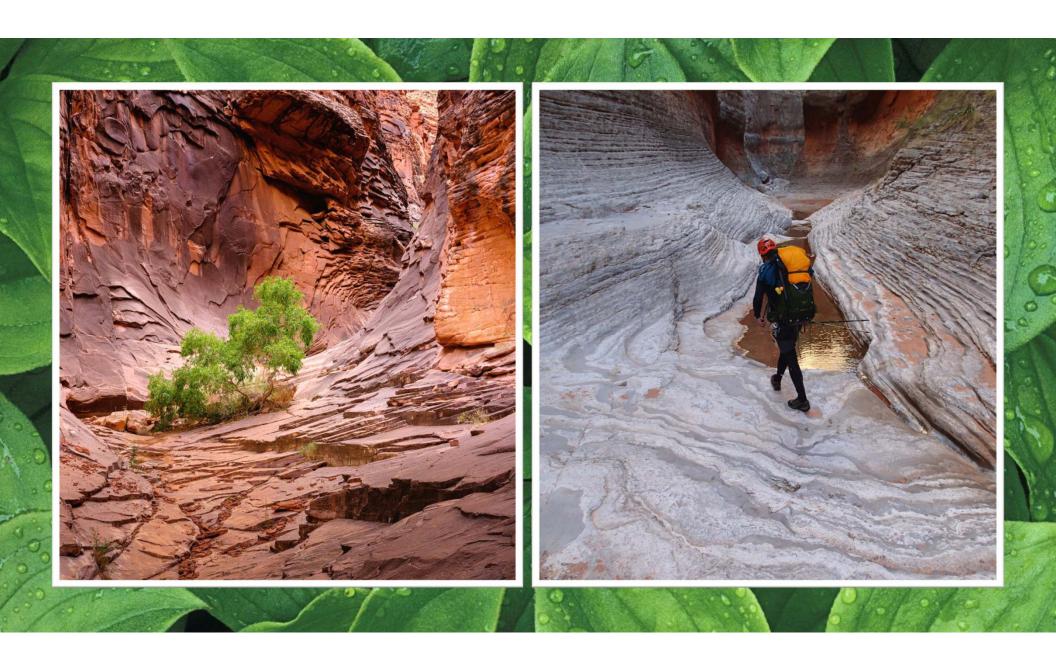


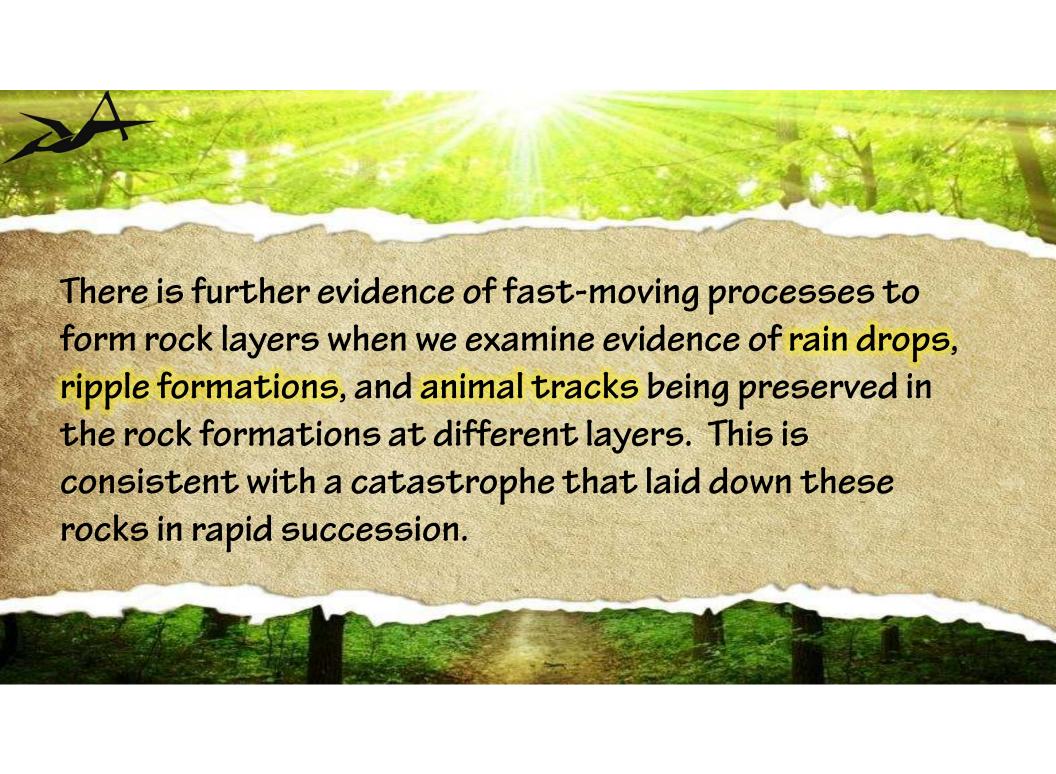


If these layers formed rapidly, we should expect to see clean dividing lines between each deposit as the waters moved the sediment in layers.

However, over long periods of gradual deposits, there should be time for erosion to happen, and yet we don't see evidence of that.

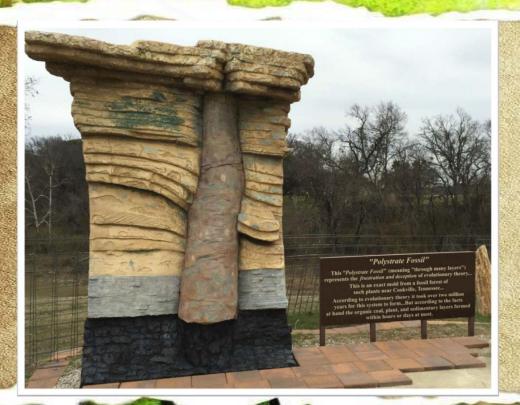












Polystrate or "many layers" are fossils that are seen to connect multiple layers of sediment together.

Many of the Polystrate fossils are trees that are now solid stone standing up between multiple rock layers, sometimes even running upside down through them.



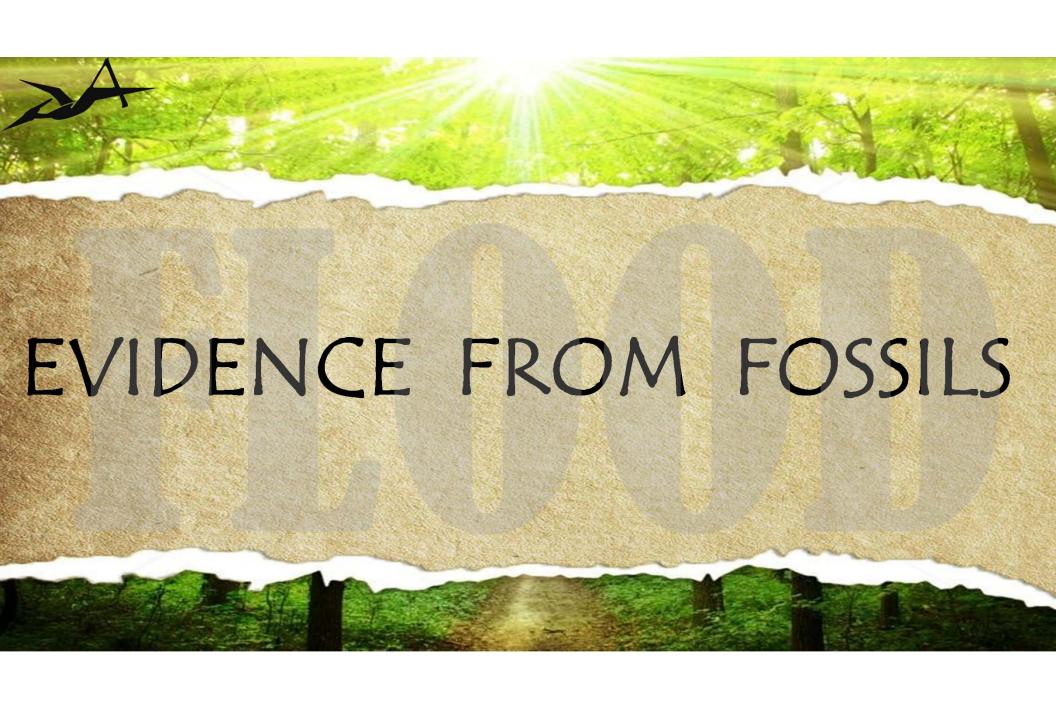




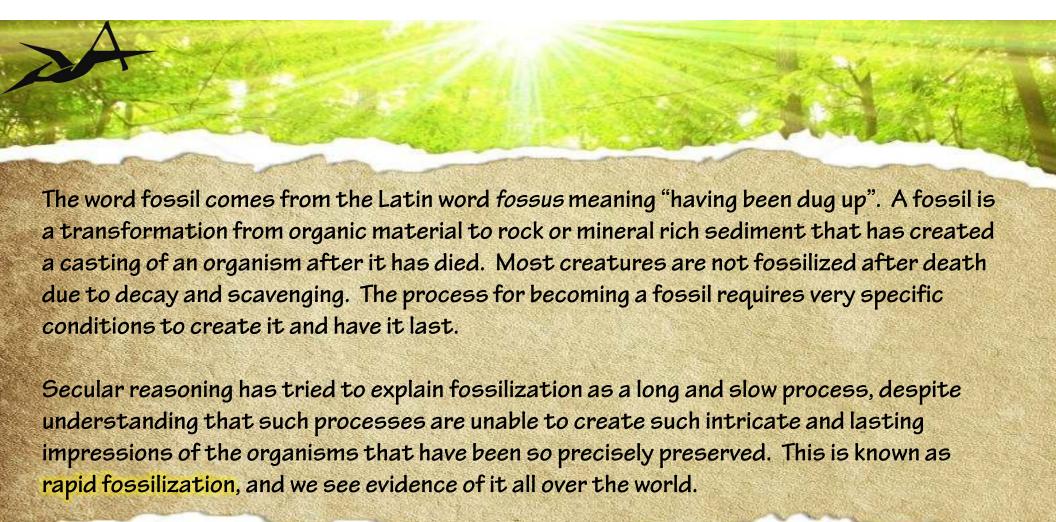
Here's a small experiment you can try to understand how water will sort and layer different types of sediment.

Get a jar, and introduce sand, soil, rocks, and mud. Fill it up with water and leave a little space at the top.

Shake up the jar and then set it down. Naturally gravity and the water will start to sort and settle out natural layers from all the sediments in the jar.

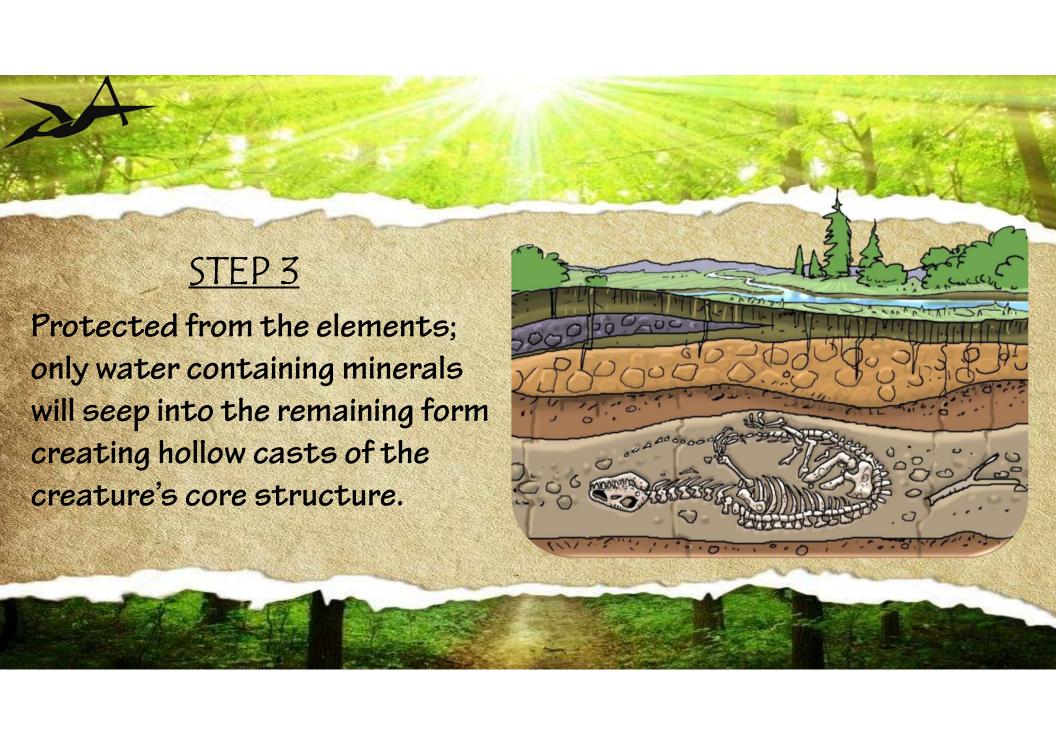


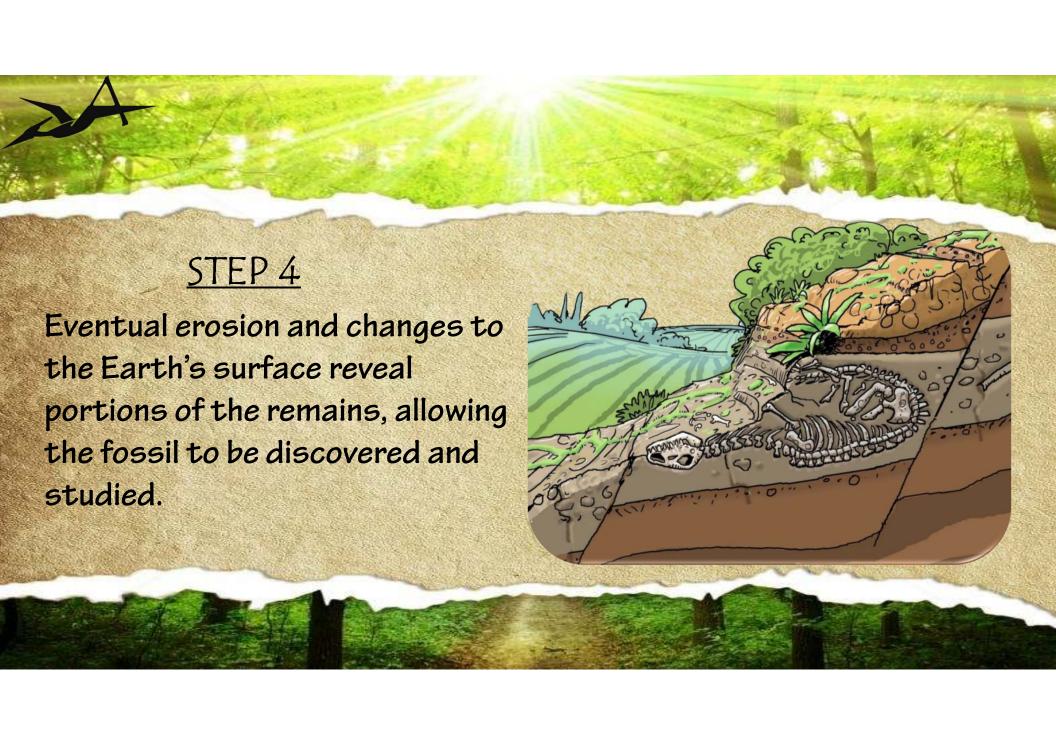




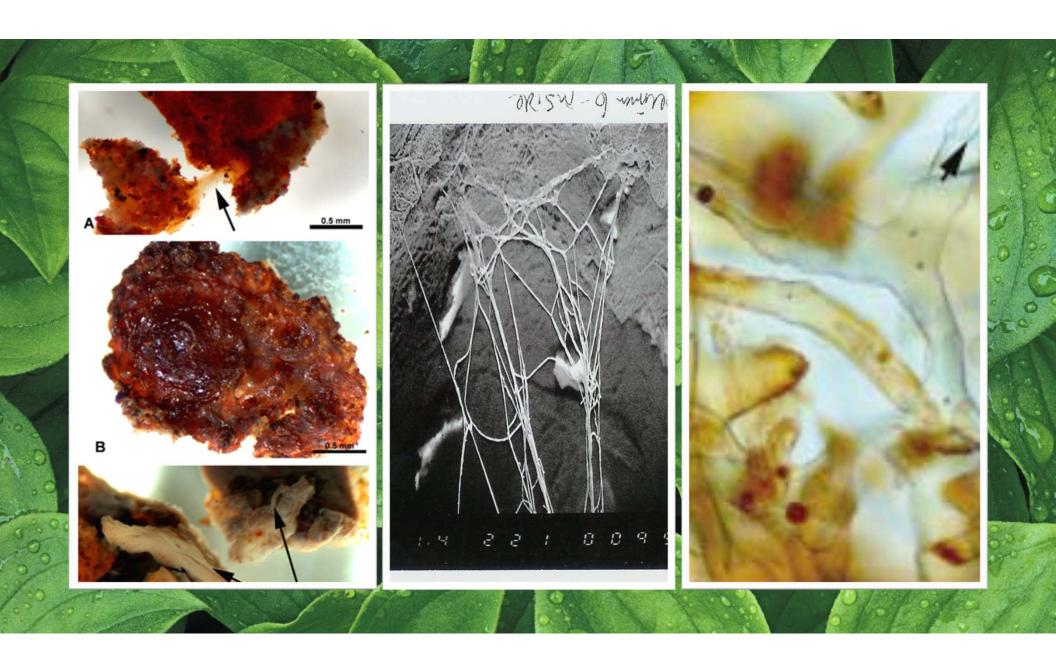


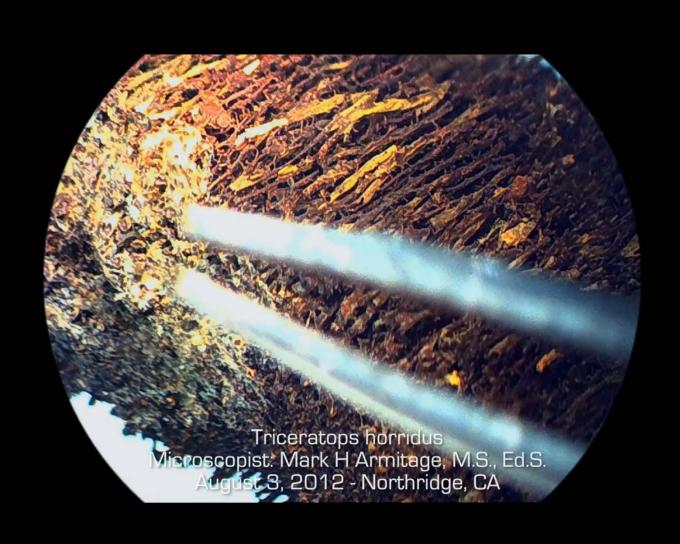








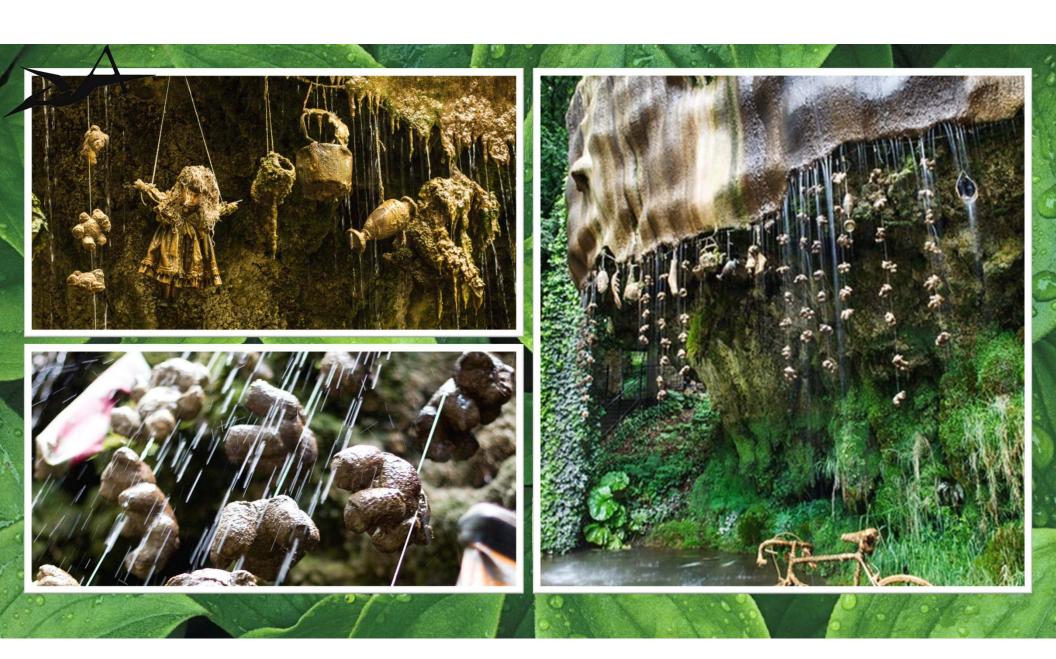


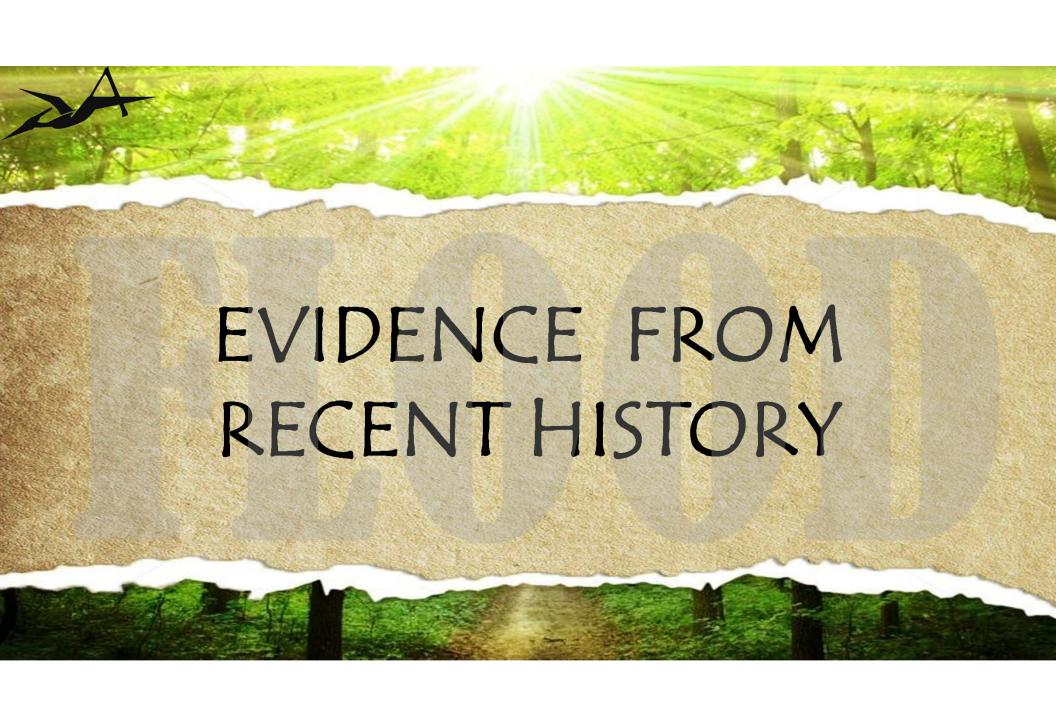


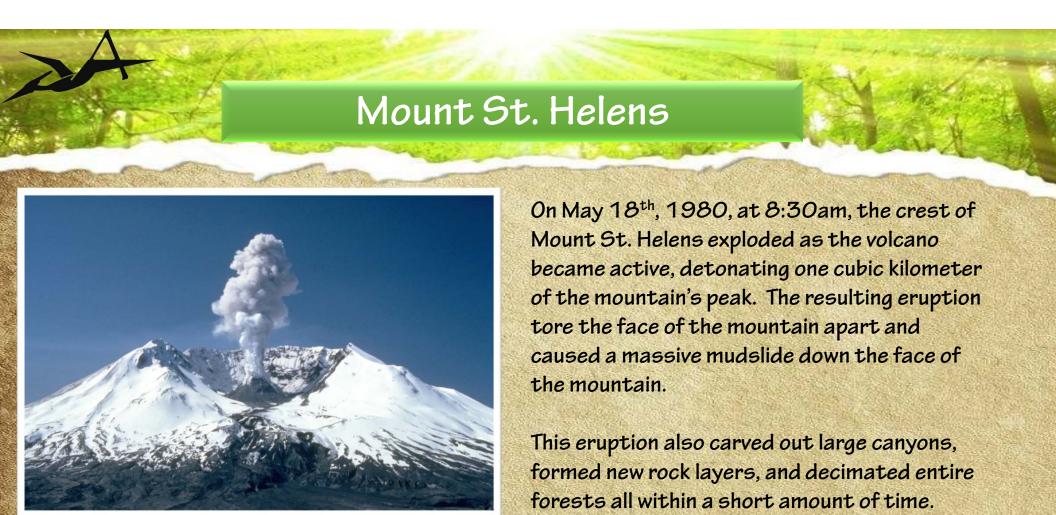








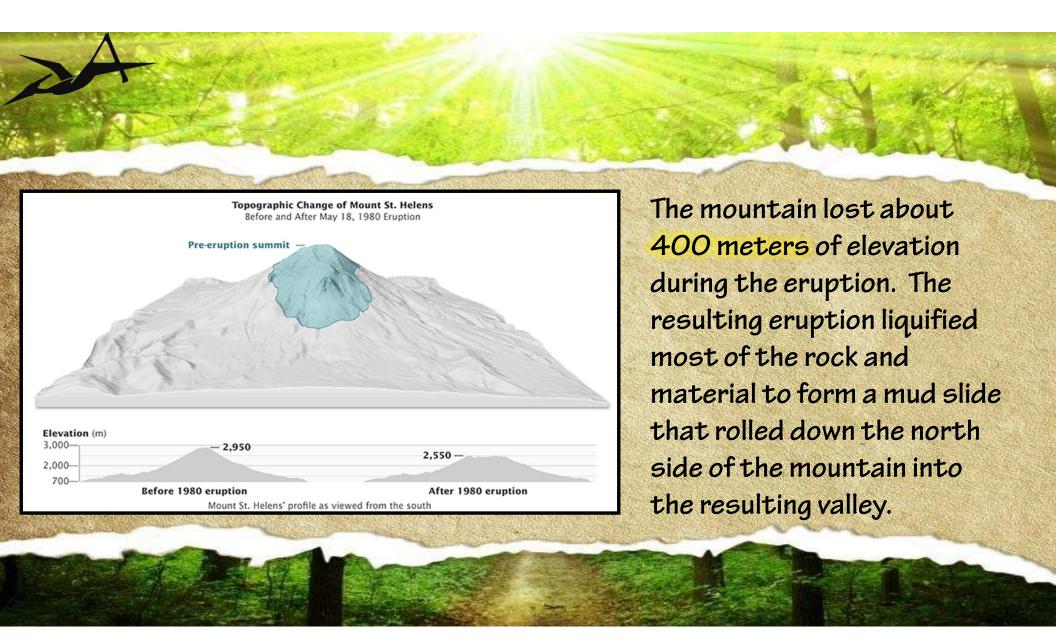




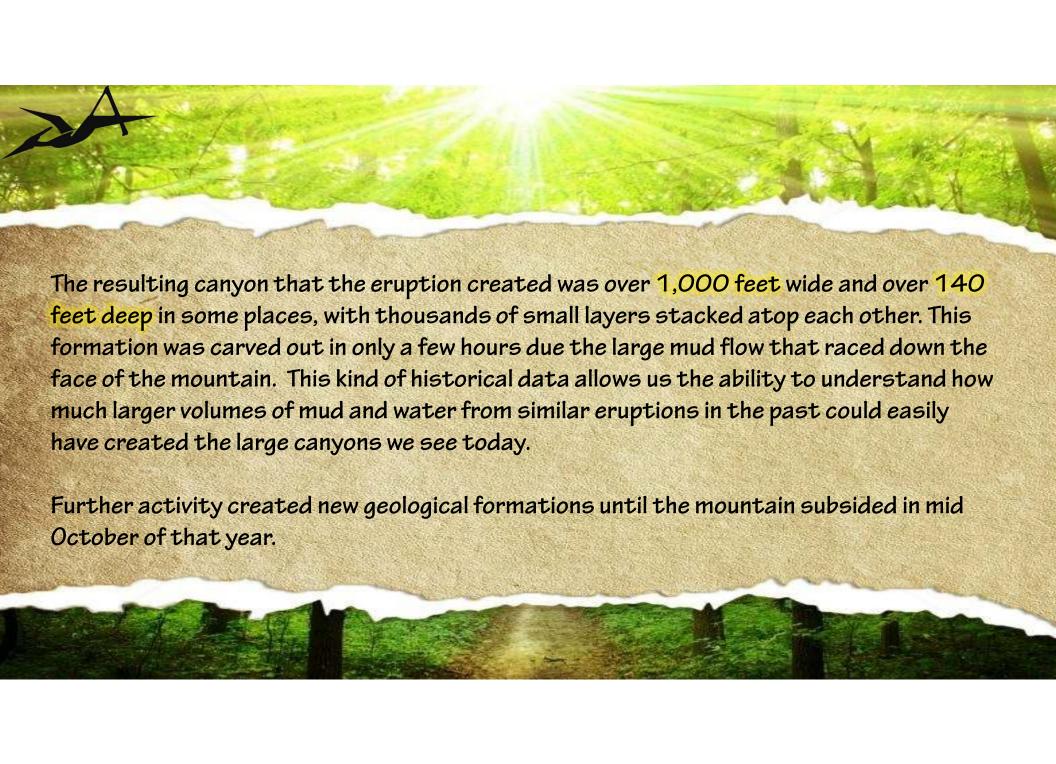












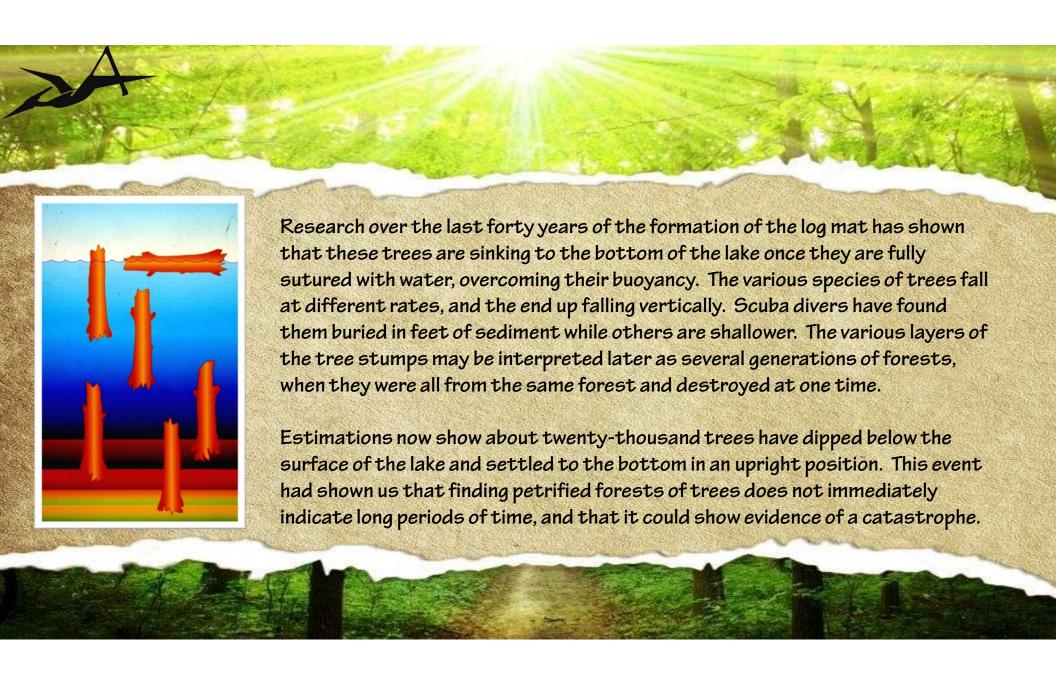


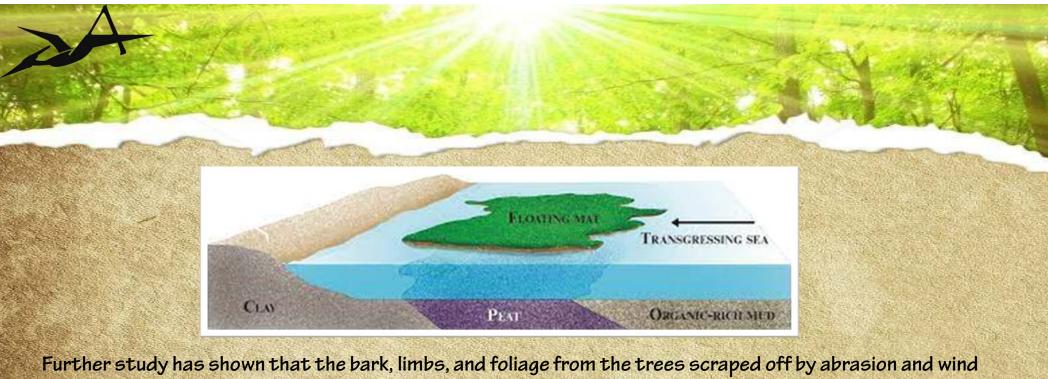








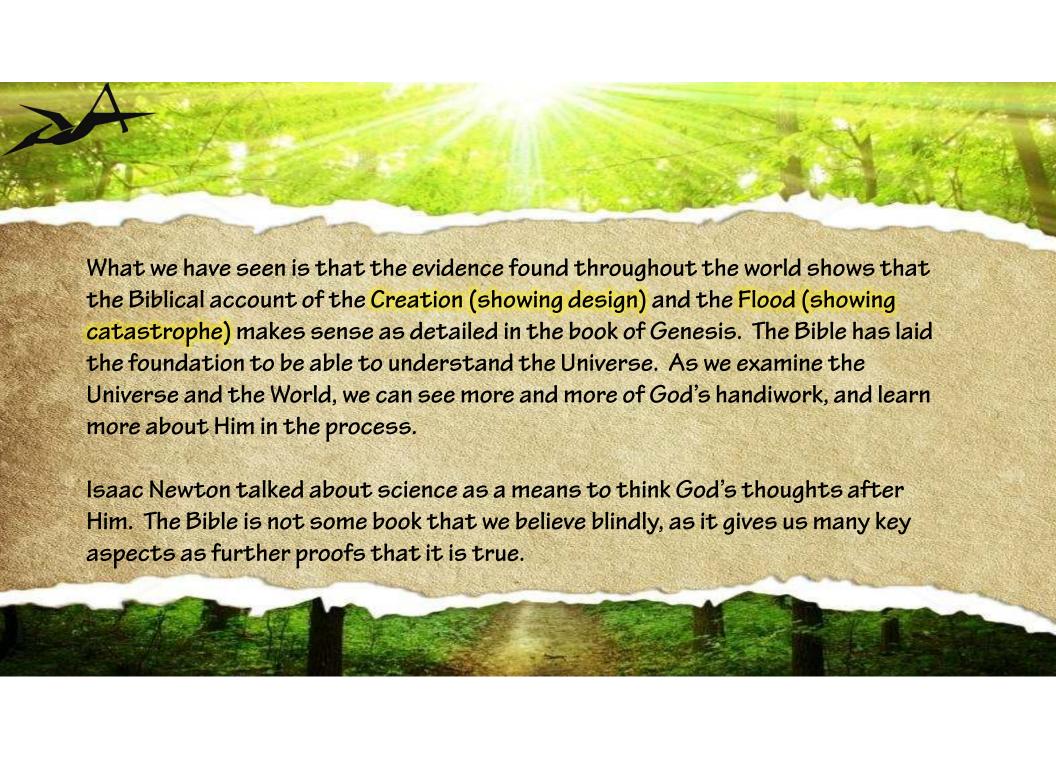


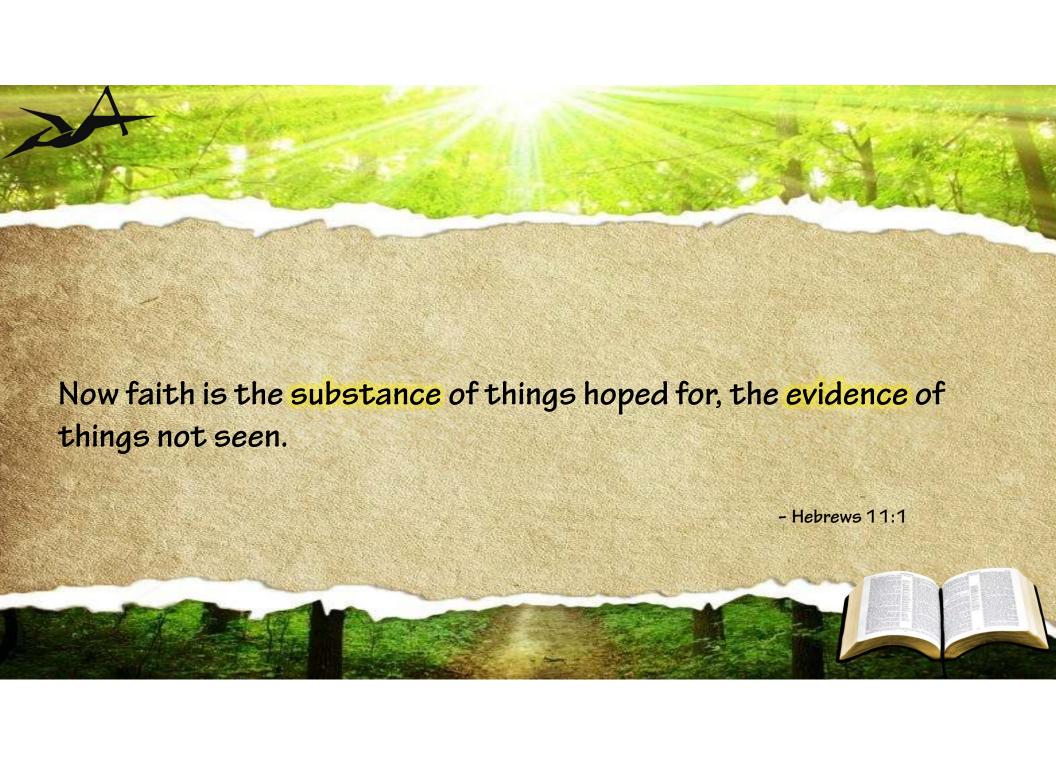


Further study has shown that the bark, limbs, and foliage from the trees scraped off by abrasion and wind have collected below the floating log mat in layers many inches thick. This peat is the starting process for coal, and with pressure it has all the right components to form beds of new coal. These same layers of tree bark are found in other parts of the United States where coal has formed, showing another opportunity where catastrophe could have created what we see today.







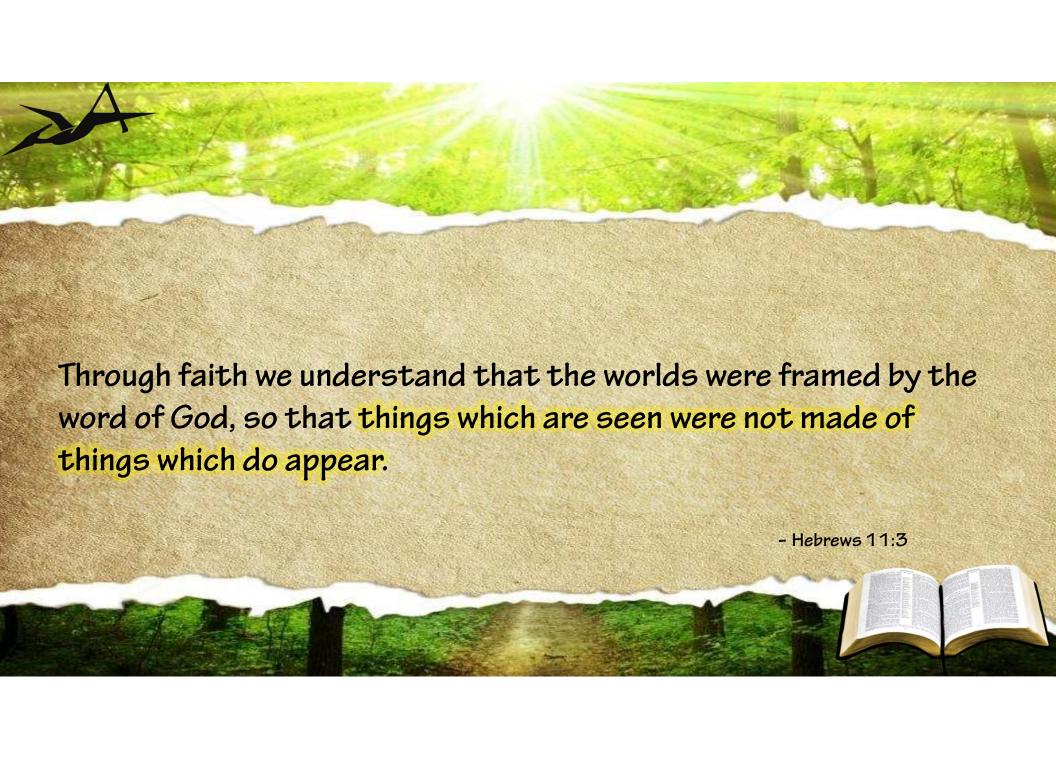


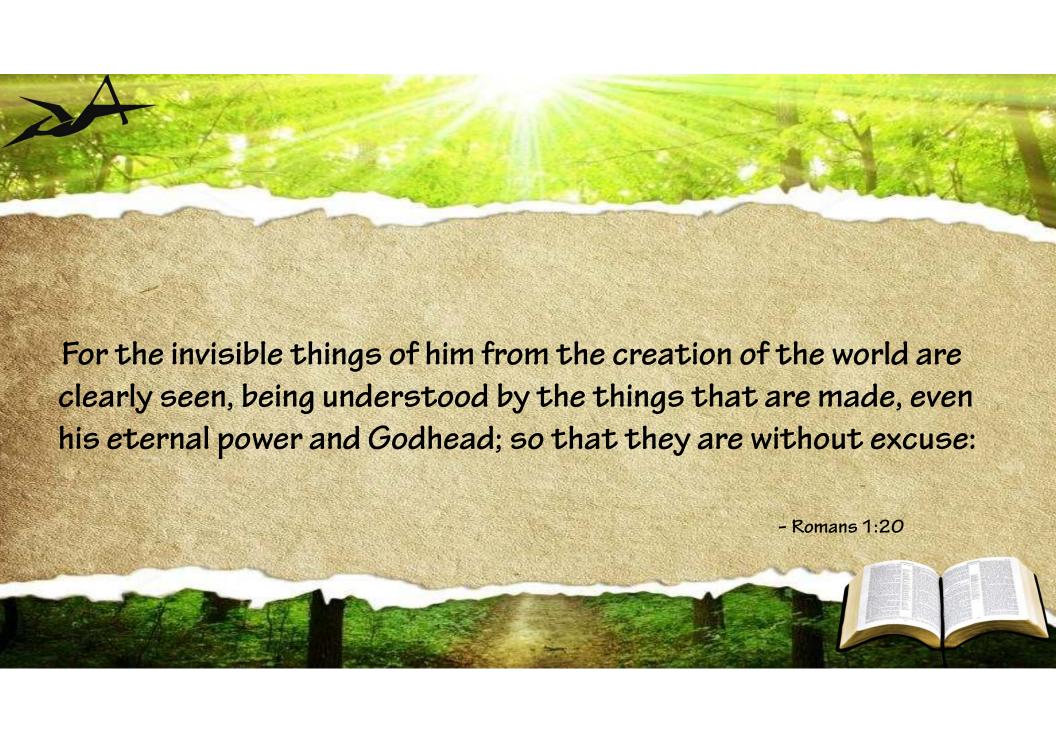




The definition of faith has been changed and altered by those that want to consider belief in God's Word as something without anything to back it up. However, the Bible clearly defines itself when speaking on the subject.

For thousands of years people have used chairs, and we have grown up with this furniture all our lives. The substance of its ability to hold us up is the understanding of its design. The evidence is the track record in which we've seen it preform that task. We practice the Bible's definition of faith in everyday life!







"...from so simple a beginning endless forms most beautiful and wonderful have been, and are being, evolved." – Charles Darwin

