SCRIPTURE TRACK

Creationism vs Evolutionism

Cosmological Arguments – Show the existence of the universe is impossible without How do we get <u>life</u> from raw materials?

Most people who do not accept a <u>creator</u> believe things are a result of <u>natural</u> processes over time.

Science

- <u>Experimental</u> Based on experimental research that plays the role of testing hypothesis, typically in controlled laboratory settings.
- <u>Observational</u> Scientific studies are done through the observation of natural things taking course and recording the findings over time.
- <u>Historical</u> using knowledge that is currently known to tell the story of what happened in the past.

Evolution

- Microevolution Small <u>adaptations</u> that happen within a species.
- Macroevolution "Transcends the boundaries of a species". A jump from one "kind" to another "kind".

3 Primary Evolutionary Problems

2nd law of Thermodynamics

- Empirical laws are conclusions based on repeated scientific <u>experiments</u> over many years, and which have become accepted universally within the scientific community. The production of a summary description of nature in the form of such laws is a fundamental aim of <u>science</u>
- If a law is disproved in one situation, it is no longer a law
- 2nd law of Thermodynamics shows systems go from a state of <u>order</u> to disorder.

DNA

• This "program" is reprogramming itself to <u>adapt</u> to certain things (for example a resistance to a disease)

Male and Female

- Evolutionary explanation Over millions and millions of years eventually some jump will happen where one kind becomes another kind.
- Requires a male and a female to jump together.
- Nothing has <u>EVER</u> suggested in ANY WAY, that one kind can become another kind.
- Macro-evolution is NOT based on any traditional definition of science

SCRIPTURE TRACK

Theistic Evolution

- Attempt to combine creationism and evolution
- Not necessary macro-evolution is in direct opposition to the laws of science

Theistic Evolutionary Views

- Day Age Theory
 - o II Peter 3:8
- Gap Theory

The fossil record

- Process of fossil creation Typically a catastrophic event
- Fossil layer shows death in a moment
 - Food (other animals) in stomachs of fossils.

"Carbon" dating

- Refers to radioactive decay dating
- Carbon-14 is limited (usually use Pu, K, and Ru)
- Assumptions:
 - Condition of material when created

Biblical Creation Account

- Earth was first, sun moon and stars after vegetation
- When God created it was "very good" (Gen 1:31)
- Genesis 2:5-9
- On the day God created man, it had never rained, and plants had not yet sprung up (produced fruit)

Conclusion:

- How long God took to create the earth is not important
- Our conclusions about creation must fit the Biblical account
- The creation account has no need to <u>compromise</u> with evolution
- Most important thing God created

Interesting Resources (offer interesting perspectives):

- Is Genesis History? (Free on YouTube)
- "The Lie" Ken Ham