## W.E.C. #3 – Biblical Metaphysics vs Evolutionary Metaphysics

Theology – the study of?	
Philosophy – the attempt to construct, define, and defend a?	
Worldview – an overall understanding of how?	
The tree building blocks of a worldview:	
•	
•	
•	
Biblical Metaphysics (Description of Reality)	
• Not myth / fable / medieval superstition / religion /	
• Genesis 1:1 – In the <u>beginning</u> God created the <u>heavens</u> and the <u>earth</u>	
O Who already was in existence at the beginning?	
O Who is the only one who was there and able to explain what happened?	
O What three things did God create here in verse 1?	
• Genesis 1:2 – The earth was without form and void, and darkness was over the face	of
the deep. And the Spirit of God was hovering over the face of the waters	
• <b>John 1:1-3</b> – In the beginning <u>was</u> the Word, and the Word was <u>with</u> God, and the W	Vord
was God. $^2$ He was in the beginning with God. $^3$ All things were made through him, a	nd
without him was not anything made that was made	
O Who already existed in the beginning?	

- We now have 2 people
  - The Word was (nv) in the beginning
    - This is in the imperfect tense in the Greek
    - It indicates a continual existence
      - In the beginning the Word was in continual existence
      - Referring to the eternality of Christ
- The Word was with (πρὸς) God
  - Face to face with God / Toward God / Looking at one another
  - What does this tell us about the relationship between Christ and the Father?

- God is Triune (Matthew 28:19): Significance –
- God is Infinite (Romans 1:20): Significance –
- God is Personal (Genesis 1:26–27): Significance –

## **Evolutionary Metaphysics** (Description of Reality)

#### Cosmological Evolution

o Time / space / matter

#### • <u>Chemical Evolution</u>

- o The evolution of the different chemicals and elements found in the universe
- Example Periodic table of the elements

#### • Planetary and Stellar Evolution

Stars / planets / galaxies

## • Organic Evolution

- Life living vs non-living
- Personality
- o Consciousness self-awareness mind-body relations
- o Feeling / thought / language / communication

#### • Macro Evolution

- The transition from one kind of species to another kind
- o Example Fish to amphibian to reptile to mammal

#### Micro Evolution

- Variations within the same kind of species
- Example The different sizes and shapes of beaks on birds

### When evolution is taught in school, microevolution is what gets the attention

- Microevolution evolutionary change within a species over a short period of time
  - o <u>Example</u> Darwin's observation of the different sized beaks on finches
- Christians admit that animals have the capacity for small changes
  - We don't call this evolution
  - We call it adaptation
    - The animal doesn't evolve anything new
    - It already existed, it just changes in size or shape
    - Example: Dog / Coyote / Wolf

- Microevolution is not evolution
  - No new information or species is created
  - o It is simply the re-arranging of already existing information
  - O With Darwin's finches:
    - They are all still finches
    - They all still have beaks
    - Nothing new has been evolved

## The problem with the way evolution is taught is that it is not fully defined

- You do not start with microevolution
- You start with cosmic evolution

#### <u>Cosmic Evolution</u> – the evolution of time / space / matter

- Nothing can evolve without it
- Question has anyone ever witnessed the evolution of time / space / or matter?
  - o How does time evolve?
  - o How does space evolve?
  - O How does matter evolve?
    - If you believe in evolution you have to believe it comes from nothing
    - If you don't have cosmic evolution first
      - Nothing can exist
      - Where did it come from?
      - How can time / space / matter evolve on its own?
- So is the belief in cosmic evolution scientific or faith based?

#### <u>Planetary Evolution</u> – the evolution of the planets and the stars

- Has anyone ever observed this taking place?
- Have we ever witnessed a planet evolving?
- Have we ever witnessed a star evolving?
  - No they were already here
- So how did they come into existence?
  - o If you believe in evolution = they came from nothing
  - o This can't be known for sure because it has never been observed
  - o Rationally it would be impossible for a planet or a start to evolve on its own

• So – is the belief in planetary evolution scientific or faith based?

## <u>Chemical Evolution</u> – the evolution of the elements

- Remember the periodic table of elements in science class at school
- Has anyone ever observed an element evolving?
- Not combining with other existing elements
  - But evolving = a new element randomly coming into existence
  - $\circ$  The answer no
  - o If elements have never been observed to do this
- So is chemical evolution scientific or faith based?

## **Organic Evolution** – the origin of life

- What is life?
- Where does life come from?
- Why do things die?
- How does something that is not alive bring forth something that is alive
- How does something material, like a rock, evolve into something that is living?
  - Has anyone ever observed this taking place in nature? = no
- So is organic evolution scientific or faith based?

#### <u>Macro Evolution</u> – the evolution from one species to another

- Examples: from a fish to amphibian to reptile to people
- Has this ever been observed taking place in nature?
- Do we have any "transitionary fossils" that show us this happened in the past?
- Has one species ever been seen evolving into another species? = no
- Macroevolution is also taught in schools
  - o But the examples given are drawings The Ascent of Man
    - Not actual pictures or fossils documented evidence
  - It comes from someone's imagination
    - Not from nature
- So Is macroevolution scientific or faith based?
- <u>Biochemist John K.G. Kramer (PhD)</u> *No one has ever demonstrated macroevolutionary changes on a molecular level, yet many people readily speculate evolutionary links*

between bacteria, plants, animals, and man. If macro-evolution is unlikely on a molecular level, how can the whole be changed? Endless DNA sequence comparisons do not explain evolutionary development. Furthermore, the changes (mutations) observed on a molecular level, such as DNA, are predominantly disruptive, and always with loss of, not gain in, information and complexity. (In Six Days, Page 47)

#### **Micro Evolution** – the variations within the same kind of species

- Example Darwin's finches
- Christians admit this takes place in nature
  - o No new animals or evolved
  - No new information is being produced
- Example Dog / Coyote / Wolf
  - Not single cell organism / fish / reptile / man

# When evolution is fully defined, from start to finish, it becomes obvious why schools start with microevolution

- Because it is the only one that exists
  - We do see small amounts of change within a species
  - o But again this is not evolution
    - It is adaptation
    - The information for the animal to adapt already exists within them
    - Nothing new has evolved
- The other five definitions of evolution
  - o It cannot be verified by science
  - It has never been observed or tested
  - The conclusion evolution is **faith based** = it is a **belief system**
  - Now to be fair Christianity is also faith based = a belief system
    - We put our faith in God creating the universe
- Both evolution and creation are belief systems
  - o This is not a debate between science and religion
  - o It is a debate between one system of faith versus another
- I have no problem believing an all-powerful God can create us
  - o I have a serious problem believing everything we see came from nothing