# Study 4:

## **Biblical Creation: Part 1**

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Image Source: •http://www.nerys.com/stuff/earth.jpg

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### So Which God?

- It's time to move from arguments for the existence of some sort of supernatural being, to arguments for why that God is the One described in the Christian Bible.
- We'll start by looking at what the Bible says about Creation and how the Genesis account holds up compared to the natural evidence.
- Then we'll examine the history of the Bible as well as the evidence that backs up what it says.

#### **Creation: Young or Old?**

- Does the Bible clearly say the earth is less than 10,000 years old?
- Although this is generally considered the traditional interpretation, many Christian scholars think a less precise translation is equally valid.
- There are basically three Christian theories of Creation:
  - Theistic evolution
  - Young-earth creationism
  - Old-earth (progressive) creationism

#### **Theistic Evolution**

- Evolutionary explanation for life (including how it developed and how long it took) is correct.
- God is the first cause of the universe and used macroevolution to develop life.
- Adam and Eve had biological parents, though it was through Adam that the human race fell.
- The Genesis creation account is symbolic like Christ's parables and much of Revelation.

Source:

#### **Young-Earth Creationism**

- "Day" in Genesis can only be interpreted as a 24-hour period.
- Life (and possibly the universe) has existed for less than 10,000 years.
- Rejects conclusions of modern science as too biased to be believed.
- God created the earth with the appearance of age.
- Gap theory: variation that proposes that there is a gap of billions of years between Genesis 1:1 and 1:2 (to explain evidence that universe is very old).

#### **Old-Earth (Progressive) Creationism**

- Like theistic evolution, accepts general consensus understanding of the ages of life and universe.
- Unlike theistic evolution, holds that each new life form was a special creation (possibly through recoded DNA) of God.
- Although life has existed for billions of years, the human race did indeed begin with Adam roughly 6000 years ago.
- Genesis should be read literally, although "day" is interpreted less specifically than in young earth creationism.

Source:

### Which is Correct?

- Which creation belief is most accurate is something we will probably never know.
- All three are compatible with faith in Christ, and disagreement over this topic should not be grounds for doubting a brother's faith.
- However, if we believe Creation to be a valid way to learn about the Creator, I think wrestling with this question is worthwhile.
- In this study, we'll focus on Progressive Creationism not because it's definitely correct (or necessarily held by the LCMS), but because I find it interesting and rather convincing in light of the natural evidence, and you may as well.

#### Is Old-Earth Creationism a Compromise?

- Since it falls between the other two Christian beliefs, some may argue it's just a weak compromise.
  - YEC argument: it takes liberties with Scripture in order to fit better with scientific theories.
    - Response: Perhaps, but a progressive creationist doesn't reject any portion of scripture on scientific grounds. They just interpret it differently on these grounds.
  - Evolutionist argument: it rejects certain natural theories in order to be compatible with a literal reading of Genesis.
    - Response: Progressive creationism only rejects those natural theories which are unproven and clearly based on a naturalistic assumption that is incompatible with God.
- It could be argued that instead of watering down science or the Bible, Progressive Creationism, instead reconciles the seemingly contradictory elements while keeping both pure.
  - According to G.K. Chesterton, this is a quality of Christianity itself.

#### **Old Earth: Really a Scientific Fact?**

- We've already seen a number of evidences that show the earth and universe to be very old (fact that we can see other galaxies, for example).
  - The universe may have been created with the appearance of age, but this is a strictly theological belief and has no basis in science.
  - Thus, science cannot be used to argue for or against it.
  - It is possible that God did it this way, but then we must write off all natural evidence from "long ago" as essentially meaningless.
  - I personally believe that these evidences are there for a reason and not meant to be a stumbling block to our faith, thus it is not wrong to take them seriously.
- There are plenty of other evidences for an old earth as well.
  - Radiometric dating
  - Geological processes (mountain building, glacial carving, canyons/caves, etc.)
  - Ordering of fossil record
  - Etc.

#### **Overview of Radiometric Dating**

- Often dismissed by YECs as circular: scientists use assumed dates for rocks to date fossils, and in turn use those fossils to date the rocks they're in.
  - This is unfair. Yes, there are some difficulties with absolutely dating rocks, but radiometric dating is not based on arbitrary assumptions.
- Dr. Roger C. Wiens, a Christian scientist at Los Alamos, does a good job of explaining this in "Radiometric Dating: A Christian Perspective."
  - Based upon known decay rates of elements found in igneous rocks.
  - Measure amount daughter material to calculate age of rock.
  - Accurate measurements require that we know how much daughter material was there originally.
    - This can be found using other dating methods, or through mathematical analysis of the ratios of these elements or signs of past disturbances.
  - Where radiometric dating does yield imprecise results, it's usually of a relatively small span – nothing like the many orders of magnitude that would change a billion-year reading to something less than 10,000 years.

#### Genesis 1: Yowm

- If the conclusions of most scientists are correct, what does that do to our understanding of Genesis 1?
- The vast majority of English translations of the Bible translate the Hebrew word "yowm," which appears in Genesis and throughout the Old Testament, as "day."
- In English, "day" usually refers to a 24-hour period of time, so it's not surprising that this interpretation has such a traditional basis in the Church.
  - And without a modern understanding of science, there wasn't much reason to think it meant anything different.
  - Theologically, the exact meaning isn't really relevant: the point of Genesis 1 is that God creative our universe, not precisely how it happened.
  - But given what we know today, does that shed a different light on the real meaning of Genesis?

#### **Yowm:** Possible Meanings

- According to Strong's Exhaustive Concordance of the Bible and the Theological Word Book of the Old Testament, yowm is translated as all of the following (and more) in the Old Testament:
  - 24-hour day
  - Days
  - Year
  - Season
  - Period of time
  - Age

- Thus, yowm does not necessarily mean "day."
  - Since the textual context of Genesis 1 Doesn't specify a certain meaning, it is not surprising that tradition would have determined how this was translated.
  - Consider:
    - Genesis 1:12
    - Genesis 2:4
    - Hebrews 4
      - 2 Peter 3:8
- Jesus often revealed spiritual messages in parables that His audience would more easily understand. Couldn't Genesis 1 be similar?
- Instead of giving all the specific details of how it happened, wouldn't it make sense that God would reveal it in a simplified form that the ancients would more easily grasp?

#### Source:

•http://bible1.crosswalk.com/Lexicons/Hebrew/heb.cgi?number=03117&version=nas#Legend

#### **Does an Old Earth Diminish God's Power?**

- 2 Peter 3:8
  - With the Lord a day is like a thousand years, and a thousand years are like a day.
- For an eternal being, time has no meaning. Thus a billions-of-years creation is no less miraculous than a 6-day one.
- Imagine the old-earth explanation "sped up" this is similar to a timeless view of creation.