Why Am I Alive?

"In the beginning God created the heavens and the earth."

Genesis 1:1

What is the meaning of life?
Where did we come from?
Where are we going?
Who is the great designer?
How can we find the answers?

WHY AM I ALIVE?

That is a very good question. Atheistic scientists are still trying to work it out. For over 150 years they have been trying to work out how life could have begun, and how the physical universe could have formed without God. And still they have no answers.

Molecular Biology

For decades now, the scientists who know most about DNA and proteins have realised that it would have been impossible for life to have arisen by chance.

Cell Biology

The more that scientists find out about living cells the more they realise that they are a billion times more complex than Darwin could ever have imagined.

Chemistry

We now know conclusively that when planet Earth was formed, when life is supposed to have evolved, the atmosphere was rich in oxygen. Any amino acids that formed outside of living cells would have been immediately destroyed. So in order to form amino acids you have to have living cells to start with.

Palaeontology

The fossil record shows no evidence whatsoever for Darwinian evolution. The millions of intermediate forms that Darwin hoped to find in order to support his theory do not exist.

Astronomy

Thousands of stars die every year, but no scientist has ever seen a new star form, nor even come up with a convincing theory about how the first star could have formed. 2000 years ago the brightest star, Sirius, was red. Now it is a white dwarf. So much for a star cycle of billions of years.

Rocket Science

The space probes that visited the other planets and moons of the solar system found convincing evidence that the solar system is still young. For example, magnetic fields and volcanic activity are signs that a planet or moon has a hot, molten core. If small planets like Mercury and tiny moons like Io were millions of years old their cores would have cooled down and become solid long ago.

Geology

The many examples of fossilised tree trunks running vertically up through coal beds and multiple rock strata, along with many fossil beds with the fossils in the wrong order for evolution show us that the different layers of rocks around the world were formed quickly, and not over millions of years.

Hydrology

The amount of salt in the oceans, and the rate at which new salt is being added to the oceans from the rivers and volcanoes, combine to tell us that our planet Earth is less than 100 000 years old.

Physics

The laws of thermodynamics tell us that order naturally decreases in natural processes, (not increases as evolutionists would have us believe). The rate of decay of the Earth's magnetic field tells us that the Earth cannot be more than about 10 000 years old at the most.

Information Science

Where did the new information come from for life to evolve from simple to complex? Such a process would require intelligent design, as there are no natural processes that result in a net increase in information in a system.

Evolution Theory

How could new structures like wings or eyes develop by mutation and natural selection over thousands of years when there is no selective advantage in having a halfformed eye or a half-formed wing? Atheistic scientists have no scientific answer to this problem of irreducible complexity.

Mathematics

The probability of enough left-handed amino acids coming together by chance to make the first living cell is around one in 10^{350} . However probabilities of one in over 10^{50} are generally accepted as impossible.

Astrobiology

The universe is a hostile place. There are so many factors that need to be present at the same time in order for living things to survive, that the odds are millions to one against life on even one planet in the known universe.

Genetics

Biologically useful proteins cannot form without a biological blueprint (DNA or RNA) and cell machinery (such as ribosomes and enzymes). Yet DNA and RNA cannot form without enzymes, which are made of protein. How could either of these highly complex systems evolve without the other? Scientists have no idea.

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Atheistic scientists have no answers to these facts, and the questions that they generate, because they stubbornly refuse to believe the obvious answers.

But the Bible gives us the missing information that science cannot supply about what happened before man arrived on the Earth.

In the beginning God made the heavens and the earth. Genesis 1:1

God made us for His pleasure, but mankind has rebelled against Him. Only by believing and following Jesus Christ can we be saved from the judgement that is soon to come. Read it for yourself, in the Bible.

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Gloriavale Christian School 2020