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Life is a characteristic that distinguishes physical entities that have biological processes, such as signaling and self-sustaining processes, from those that do not, either because such functions have ceased (they have died), or because they never had such functions and are classified as inanimate. Various forms of life exist, such as plants, animals, fungi, protists, archaea, and bacteria.

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Biology is the natural science that studies life and living organisms, including their physical structure, chemical processes, molecular interactions, physiological mechanisms, development and evolution. Despite the complexity of the science, certain unifying concepts consolidate it into a single, coherent field. Biology recognizes the cell as the basic unit of life, genes as the basic unit of ...

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Biology is the study of life on earth. The History of Biology however, focuses on the advent of life on earth, right from the ancient times. Biological discoveries have a remarkable impact on the human society. Traditionally, the history of biology is diversified into two wings - studies on medicine and theories of natural history.

[Why Is Carbon So Important in Biology? Key Element of Life ...](#)

The origins of life on Earth remains one of science's biggest mysteries. ... Persevering to Mars - Aug 14, 2020. Neil deGrasse Tyson and NASA Chief Scientist James Green discuss the recent launch of the Mars Rover Perseverance, now on its way to search for evidence of possible life on Mars. As usual, Neil is joined by his comedic co-host Chuck Nice in this

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explainer video from "StarTalk ...

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All life on Earth is built from four different types of molecules. These four types of molecules are often referred to as the molecules of life. The four molecules of life are proteins, carbohydrates, lipids and nucleic acids. Each of the four groups is vital for every single organism on Earth. Without any of these four molecules, a cell and ...

[Life on Earth - Tree of Life Web Project](#)

The study of life extends far beyond Earth. Biology covers every planet and object in the Universe. In the same way that everything on Earth is made of atoms, everything that is alive on Earth is made of cells. An entire living thing can be one cell or it can be billions. Most cells on Earth have similar pieces and parts. Let's get started and look inside cell structure. Go take a look! NEXT ...

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Understanding the processes that lead to life, however, is complicated by the actions of biology itself. Earth's atmosphere today bears little resemblance to the atmosphere of the early Earth, in which life developed;

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it has been nearly reconstituted by the bacteria, vegetation, and other life forms that have acted upon it over the eons. Fortunately, the solar system has preserved for us ...

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BIOLOGY OF PLANTS. Plants are alive, just like people and animals. How do we know this? Living things all do certain things: They grow and die. They need energy, nutrients, air, and water. They produce young.

### [Life - Life on Earth | Britannica](#)

Biology is all about studying life and living organisms. We're living organisms and we eat living organisms, so you could probably guess that it has something to tell us about what's going on all around – and inside – us. But how important is biology to our everyday routines, exactly? You're

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about to find out, because we're going to dish some details on how the many branches of ...

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All living organisms on Earth are divided into cells. ... and using the internet would be out of the question. The trillions of cells in your body make your way of life possible. One Name, Many Types. There are many types of cells. In biology class, you will usually work with plant-like cells and animal-like cells. We say "animal-like" because an animal type of cell could be anything from a ...

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The Department of Biology offers undergraduate, graduate, and postdoctoral training programs ranging from general biology to more specialized fields of study and research. The quantitative aspects of biology - including molecular biology, biochemistry, genetics, and cell biology - represent the core of the academic program. Courses are designed to provide a solid background in the physical ...

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Evolution of Life on Earth. Evolutionary Biology is the study of history of life forms on earth. Homology indicates common ancestry. In the context of biology, homology is the existence of shared ancestry between a pair of structures, or genes, in different species. A common example of homologous structures in evolutionary biology are the wings of bats and the arms of primates. Homology is ...

[What Is Biology? | Live Science](#)

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to articles which promote the understanding of life in the sea, organism-environment interactions, interactions between organisms, and the functioning of the marine biosphere. While original research articles are the backbone of Marine Biology, method ...