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Subfields. Evolution is the central unifying concept in biology. Biology can be divided in various ways. One way is by the level of biological organization, from molecular to cell, organism to population. An earlier way is by perceived taxonomic group, with fields such as zoology, botany, and microbiology, reflecting what were once seen as the major divisions of life.

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Evolution. Evolution is the process by which living things change over time, over

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~~Cooper Home~~ many generations. These changes are as a result of changes to the genome (genomic variations).

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Six Kingdom System of Classification.  
Animalia, Plantae, Fungi, Protista,  
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Cooper Home have the most similar physical and structural features are the more closely related.

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Evolution is the change of inherited characteristics within a population over time through natural selection, which may result in the formation of a new species.

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Biology - Evolution: In his theory of  
natural selection, which is discussed in  
greater detail later, Charles Darwin  
suggested that “ survival of the fittest ”  
was the basis for organic evolution (the  
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~~Evolution~~ is the term given to the change in the allele frequencies in a population.

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Evolution is the development of organisms from pre-existing simple organisms over a long period of time. It is based on the similarities in structure and function that is observed in all organisms. All are made up of cells, and similar chemical compounds are present. This indicates that all organism may have had a common origin.

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Evolution is a variation in the heritable features of biological groups over succeeding generations (Darwinism). Evolutionary processes contribute advancement in biodiversity at every level of biological organization, including the

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levels of species, individual organisms, and molecules.

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Biology - Biology - Evolution: In his theory of natural selection, which is discussed in greater detail later, Charles Darwin suggested that “ survival of the fittest ” was the basis for organic evolution (the change of living things with time).

Evolution itself is a biological phenomenon common to all living things, even though it has led to their differences.

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