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jan 12 2026 biology is a branch of science that deals with living organisms and
their vital processes biology encompasses diverse fields including botany
conservation ecology evolution genetics

the field of biology is subdivided into separate branches for convenience of study
though all the subdivisions share basic principles biology encompasses fields such
as botany genetics marine

jan 12 2026 biology evolution genetics classification there are moments in the
history of all sciences when remarkable progress is made in relatively short
periods of time

an extremely broad subject biology is divided into branches the current approach
is based on the levels of biological organization involved e g molecules cells
individuals populations and on the

jan 12 2026 biology aristotle organisms cells around the middle of the 4th
century bce ancient greek science reached a climax with aristotle who was
interested in all branches of knowledge

jan 16 2026 cell in biology the basic membrane bound unit that contains the fundamental molecules of life and of which all living things are composed a single cell is often a complete organism in itself

jan 12 2026 biology origin evolution life if a species can develop only from a preexisting species then how did life originate

jan 12 2026 biology evolution genetics species in his theory of natural selection which is discussed in greater detail later charles darwin suggested that survival of the fittest was the basis

jan 12 2026 biology evolution natural selection adaptation as knowledge of plant and animal forms accumulated during the 16th 17th and 18th centuries a few biologists began to speculate

jan 21 2026 the several branches of science that reveal the common historical functional and chemical basis of the evolution of all life include electron microscopy genetics paleobiology

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