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## Modern Biology Section 21 1

In biology, taxonomy (from Ancient Greek τάξις (), meaning 'arrangement', and -νομία (), meaning 'method') is the science of naming, defining (circumscribing) and classifying groups of biological organisms on the basis of shared characteristics. Organisms are grouped together into taxa (singular: taxon) and these groups are given a taxonomic rank; groups of a given rank can be ...

## Taxonomy (biology) - Wikipedia

Definition and associated terms. When Carl Linnaeus introduced the rank-based system of nomenclature into biology in 1735, the highest rank was given the name "kingdom" and was followed by four other main or principal ranks: class, order, genus and species. Later two further main ranks were introduced, making the sequence kingdom, phylum or division, class, order, family, genus and species.

## Kingdom (biology) - Wikipedia

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Evolution: Evolution, theory in biology postulating that the various types of plants, animals, and other living things on Earth have their origin in other preexisting types and that the distinguishable differences are due to modifications in successive generations. It is one of the keystones of modern biological theory.

## evolution | Theory, Examples, & Facts | Britannica.com

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## Biology | Programs and Courses | UPEI

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## Molecular Biology of the Cell (Sixth Edition): Bruce ...

Adaptation is the evolutionary process where an organism becomes better suited to its habitat. This process takes place over many generations. It is one of the basic phenomena of biology. When people speak about adaptation, they often mean a 'feature' (a trait) which helps an animal or plant survive. An example is the adaptation of horses' teeth to grinding grass.

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