Biology is a natural science concerned with the study of life and living organisms, including their structure, function, growth, evolution, distribution, and taxonomy. Modern biology is a vast and eclectic field, composed of many branches and subdisciplines. However, despite the broad scope of biology, there are certain general and unifying concepts within it that govern all study and research, consolidating it into single, coherent fields. Subdisciplines of biology are defined by the scale at which organisms are studied, the kinds of organisms studied, and the methods used to study them.
Unit II: The Cell

- Unit III: Genetics

- Unit IV: Evolutionary Processes

- Unit V: Biological Diversity
Unit VI: Plant Structure and Function

Unit VII: Animal Structure and Function

Unit VIII: Ecology

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Thumbnail: A tigress having a bath in Ranthambhore Tiger Reserve, Rajasthan (CC BY 2.0; Koshy Koshy via Wikipedia)