

Science

@wikipedia

A systematic [human](#) enterprise that builds and organizes [knowledge](#) in the form of [testable explanations](#) and [predictions](#) about the [universe](#).

The key components of [Science](#) are:

Scientific Definitions	Factual Database	Fundamental Principles	Scientific Methods	Scientific Predictions
Defintion Subjects Defintion Features Definition of Correlations Definition of Events	List of observations on: - Subjects - Features - Correlations - Events	Axioms & Hypothesis Laws Invariants Correlations		- Features - Correlations - Events

All [Sciences](#) are normally split into two major categories:

Natural Science	related to the description, prediction, and understanding of natural phenomena , based on empirical evidence from observation and experimentation
Formal Science	related to studying the formal language used to describe the other branches of Science

See also

[Human](#)

[[Natural Science](#)][[Formal Science](#)]