

1.1| WHAT IS SCIENCE

Word science is originated from Latin word **scientia** which means 'to know'.

Knowledge gained by the humans through observations and experiments when organized systematically is called science.

It is mainly divided into two parts:

1) Physical Sciences: Science which deals with non-living things are called physical Sciences.

For example- physics, chemistry, geography, astronomy astrology, oceanology etc.

2) Biological Sciences: Science which deals with the living things are known as biological Sciences.

For example- botany, zoology, Anthropology, forensic science etc.

1.2| SCIENTIFIC METHODS

As science is a systematic way to explore and understand natural phenomena so it involve flowing scientific methods to understand the phenomena:

- (a) Controlled experiments
- (b) Qualitative and Quantitative reasoning
- (c) Mathematical modeling
- (d) Prediction and verification (or falsification) of theories
- (e) Speculation or Prediction

Science does not have any final theory. Science is ever dynamic.

For example:

- Initially it was considered that Earth is flat but today we know that Earth is spherical.
- Geocentric theory suggest that earth is a centre of the universe but today we know that earth is revolving around the sun.

1.3| NATURAL SCIENCES

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