

Various Branch Of Science

Science is the field of study concerned with discovering and describing the world around us by observing and experimenting. Biology, chemistry, and physics are all branches of *science*. Boost your general knowledge by learning about various branch of science.

Acoustics : The study of sound and sound waves.

Agrostology : The study of grasses.

Anatomy : The science of the structure study of the animal / human body learnt by dissection.

Astronautics : A science dealing with space travel & space vehicles.

Astronomy : The science of heavenly bodies (planets).

Biology : The science of living organisms.

Botany : The science of the plant kingdom.

Bryology : The study of mosses.

Cardiology : A branch of medicine dealing with heart.

Chemistry : The study of elements, their behaviour and laws of their combination, etc.

Cosmetology : The study of cosmetics and their use.

Dactylogy : The study of fingerprints.

Dietetics : The science of diet and nutrition.

Endocrinology : The study of glands.

Lithology : The study of the characteristics of rocks.

Mycology : Concerned with fungi and fungal diseases.

Nephrology : A branch of medicine dealing with kidney diseases.

Oncology : Study dealing with tumours.

Orology : The study of mountains.

Paediatrics : A branch of medicine dealing with child diseases.

Pathology : A branch of medicine that deals with etiologies, mechanisms and manifestation of diseases.

Psychiatry : The study & treatment of mental & emotional disorders.

Radiology : A branch of medical science dealing with the use of x-rays for diagnosis and treatment.

Rheumatology : The study of small joints in human body.

Seismology : The study of earthquakes & related phenomena.

Theology : The study of religions.

Virology : The science that deals with viruses.

Zoology : A branch of biology that deals with animal life.

Zymology : A study that deals with the process of fermentation.