

Study of Different Field

Agriology-Study of customs of primitive man

Agrostology/ Graminology-Study of Grasses.

Algology/Phycology-Study of algae.

Anatomy-Study of structure of animals and plants

Anemology -Study of Wind

Angiology-Branch deals with the blood vessels and the lymphatic system

Anthology-Study of flowers.

Antropology-Study of human societies, cultures and their development

Apiology -Study of Bees

Archaeology -Study of Past Culture of Humans

Arthrology-Study of joints

Astrology -Study of Stars (for making predictions) Astronomy Study of celestial bodies

Bacteriology-Study of bacteria.

Biochemistry-Study of chemical reactions.

Biogeography-Study of the living organisms's geographic distributions.

Biology -Study of Life

Biophysics-Study of physical aspects of living systems

Biotechnology-Technology based on biological processes of organism.

Bryology-Study of bryophytes (Mosses, liverworts, hornworts).

Cardiology-Study of heart and its functioning

Cartology - Study of Maps

Cetology -Study of Whales

Climatolgy -Study of Climate

Conchology -Study of Shells

Cosmetology -Study of Cosmetics

Craniology-Study of skulls.

Criminology -Study of Crime and Criminals Cryptology

Cytology-Study of cells.

Demology -Study of Human Behaviour

Dendrology-Branch of botany dealing with trees and shrubs.

Ecology-Study of organisms and their environment.

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Eidonomy-Study of the organism's external appearance.

Embryology -Study of Embryos

Embryology-Study of the development of embryos and foetuses.

Entomology -Study of Insects

Eschatology -Study of Death, Judgement, Afterlife

Esthesiology Scientific-Study of sensation.

Ethnobiology -Study of Life Pertaining to certain People

Ethnology -Study of Cultural Heritage

Ethology -Study of Animal Behavior

Etiology -Study of Causes and Reasons

Etymology -Study of Words and their Origins

Exobiology-Study of life in space.

Floriculture-Study of flower farming

Gemmology -Study of Gems and Jewels

Geology -Study of Earth

Gerontology-Study of social, cultural, psychological, cognitive and biological aspects of aging.

Graphology -Study of Handwriting

Haematology -Study of Blood Herpetology Study of Reptiles

Helminthology-Study of parasitic worms.

Hematology-Study related to Blood.

Hepatology-Study of Liver.

Herpetology-Study of Amphibians and Reptiles.

Hippology -Study of Horses

Histology -Study of the tissues of organisms

Horticulture-Study of cultivating fruits, Vegetables, flowers, and ornamental plants.

Hydrology -Study of Water

Ichthyology -Study of Fish

Ideology -Study of Ideas

Immunology-Study of the immune system.

Karyology-Study of the structure and function of cell nuclei.

Katology-Study of Human Beauty.

Lichenology-Study of the liches.

Limnology-Study of inland waters.

Lipidology-Study of lipids.

Malacology-Study of the mollusks like snails, clams, octopi etc.

Mammalogy -Study of Mammals

Mastology-Study of breasts.

Meteorology -Study of Climate and Weather

Microbiology - Study of Microscopic Life

Microbiology-Study of microorganisms like bacteria, Viruses, fungi and protozoa.

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Morphology -Study of Structure of Organisms

Museology-Study of Museums

Musicology -Study of Music

Mycology -Study of Fungi

Myology-Study of Muscular System.

Myrmecology -Study of Ants

Neonatology-Study of new born up to the age of 2 months

Nephology -Study of Clouds

Nephrology-Study of Kidneys

Neuroanatomy -Study of Brain

Neurology-Study of the nervous system.

Nosology -Study of Diseases

Odontology-Study of the teeth.

Oenology -Study of Wines

Olericulture-Study of cultivation of vegetables.

Oncology-Study of tumors.

Ontogeny-Study of the origin and development of an individual organism.

Oology -Study of Eggs

Ophiology -Study of Snakes

Ophlology-Study of snakes.

Ophthalmology -Study of Eyes

Optics -Study of Light

Organology-Study of the organs of animals and plants.

Ornithology -Study of Birds

Osteology-Study of the skeleton System.

Otology -Study of Ears

Palaeoanthropology -Study of Ancient Human

Palaeontology -Study of Ancient Life, studied through Fossils

Paleobiology -Study of Ancient Life

Paleobotay-Branch of botany dealing with fossil plants.

Paleontology-Study of the fossils.

Paleozoology - Study of Ancient Animals

Palynology-Study of pollen grains

Parasitology-Study of parasites.

Pathology - Study of Disease

Pedology-Study of Soils

Petrology -Study of Rocks

Phantomology -Study of Supernatural Beings

Pharmacology -Study of Drugs

Pharyngology -Study of Pharynx (Part of Throat)

Phenology -Study of Periodic Biological Phenomena

Phenomenology -Study of Phenomenon's

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Philately -study of Postage stamps

Philology -Study of Ancient texts and Historical Languages

Phonology -Study of Speech Sounds

Phraseology -Study of Use of Words and Phrases

Phycology-Study of algae.

Phylogeny-Study of evolutionary history of a taxonomic group of organisms.

Physical Anthropology -Study of Human Characteristics

Physiology -Study of Characteristics of Organisms

Physmlogy-Study of normal mechanisms and their interactions which works within the aliving system.

Phytology -Study of Plants (usually called Botany)

Phytosociology -Study of Relationships and characteristics of Plants

Polemology -Study of War

Pomology -Study of Fruit

Pomology-Study of cultivates fruits.

Psychiatry-Treatment of mental disease.

Psychology -Study of Mind and Behaviour

Pyrology -Study of Fire

Rhinology -Study of the Nose and olfactory organs

Sarcology-Branch of the soft or fleshy body parts.

Saurology-Study of lizards

Seismology -Study of Earthquakes

Selenology -Study of the Moon

Serology-Study of immunological properties and actions of serum.

Sigillography -Study of seals

Sociology -Study of Society

Somatology -Study of Human Characteristics

Speleology -Study of Caves

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Splanchnology-Study of internal organs

Storiology -Study of Stories and Legends

Termitology-Study of termites

Syndesmology-Study of ligament

Taxonomy-The branch deals with naming, describing and classifying organisms.

Theology -Study of Religion

Thermology -Study of Heat

Topology -Study of Characteristics and History of a Place

Toxicology-Study of adverse effects in the living organisms.

Traumatology-Study of wounds

Tricology-Study of hairs

Trophology -Study of Nutrition

Tropical Biology -Study of Tropical Life

Urology-Study of urine and its diseases.

Vexillology -Study of Flags

Virology -Study of Viruses

Vulcanology -Study of Volcanoes

Zoogeography-Branch of zoology that deals

with the geographical distribution of with the geographical distribution of animals.

Zoology -Study of Animals

Zoonosology-study of handicapped animals

Zymology-Study of the fermentation process.

Zythology -Study of Beer