

Competition Cosmos

Branches of Science

Branch	Concerning field
Aeronautics	Science of flight of airplanes.
Astronomy	Study of heavenly bodies.
Agronomy	Science dealing with crop plants.
Angiology	Deals with the study of blood vascular system.
Anthology	Study of flowers.
Anthropology	Study of apse and man.
Apiculture	Honey industry (Bee Keeping)
Araneology	Study of spiders.
Batracology	Study of frogs.
Biochemistry	Deals with the study of chemical reactions in relation to life activities.
Biotechnology	Deals with the use of micro-organnisms in commercial processes for producing fine chemicals such as drugs, vaccines, hormones, etc.on a large scale.
Cardiology	Study of heart.
Craniology	Study of skulls.
Cryptography	Study of secret writing.
Cryogenics	Study concerning with the application and uses of very low temperature.
Cytology	Study of cells.
Dermatology	Study of skin.
Ecology	The study of relationship between organisms and environment.
Entomology	Study of insects.
Etiology	Study of cause of disease.
Eugenics	Study of improvement of human race by applying laws of heredity. It is related with future generations.
Evolution	Deals with the study of origin of new from old.
Exobiology	Deals with life or possibilities of life beyond the earth.
Floriculture	Study of flower yielding plants.
Geology	Study of condition and structure of the earth.
Genetics	Study of heredity and variations.
Gerontology	Study of female reproductive organs.

Horticulture	Study of garden cultivation.
Haematology	Study of blood.
Herpetology	Study of liver.
Iconography	Teaching by pictures and models.
Immunology	Science which deals with the study of resistance of organisms against infection.
Jurisprudence	Science of law.
Kalology	Study of human beauty.
Lexicography	Compiling of dictionary.
Mycology	Study of fungi.
Myology	Study of muscles.
Nephrology	Study of kidneys.
Neurology	Study of nervous system.
Numismatics	Study of coins and medals.
Obstetrics	Branch of medicine dealing with pregnancy.
Oneirology	Study of dreams.
Ophthalmology	Study of eyes.
Ornithology	Study of birds.
Osteology	Study of bones.
Palaeontology	Study of fossils.
Philately	Stamp collecting.
Philology	Study of languages.
Phonetics	Concerning the sounds of a spoken language.
Physiography	Nature phenomenon.
Pedology	Study of soils.
Pathology	Study of disease causing organisms.
Phycology	Study of algae.
Physiology	Science dealing with the study of functions of various parts of organisms.
Pisciculture	Study of fish.
Pomology	Study of fruits.
Seismology	Study of earthquakes.
Sericulture	Silk industry (culture of silk moth and pupa).
Serpentology	Study of snakes.
Telepathy	Communication between two minds at a distance with the help of emotions.
Taxonomy	Study of classification of organisms.
Virology	Study of virus.