



Veterinaria y ciencias relacionadas

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VETERINARY
MEDICINE
SCIENCES

ANATOMY

It is the science that studies the number, structure, size, shape and relationships of the different internal and external parts of animals

enables knowledge of the shape and macroscopic structure of organs and systems, as well as their organization and relationship within the animal organism

BIOLOGYA

Science that deals with living beings considering their structure, functioning, evolution, distribution and relationships

General they allow the veterinarian to locate most of the animals and plants with which he must deal in the exercise of the profession, thus having a quick view of their structure and properties

CHEMISTRY

It is a science that aims not only to discover, but also, and above all, to create, since it is the art of making matter complex

It is performed on clinical samples such as urine, blood or vomit from the animal being treated, or on samples of liver, kidney or gastric contents obtained from necropsy

BIOCHEMISTRY

It is an interdisciplinary experimental science in which the principles of chemistry and biology are combined to study the chemical composition of living beings

It is based on actions in which, through analytical diagnoses, functional and/or laboratory tests and their pathophysiological correlation, they help in the diagnosis, prognosis, treatment, monitoring and prevention of the disease

maths

science that studies the relationships between quantities, magnitudes and properties, and the logical operations by which unknown quantities, magnitudes and properties can be deduced

In this area, statistics is fundamentally used. To control weight gain and loss of animals. In this area, measurement systems are used

LINKOGRAFIA

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