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The course will focus on organ-system physiology, however, cellular and molecular mechanisms will be discussed in. Course Syllabus: Animal Physiology (ZOO 428 / 428L) – Winter 2016 Page 2 of 6. order to present a current view of physiological principles. Furthermore, emphasis will be placed on nervous, muscular, cardiovascular, respiratory, renal, digestive, and endocrine physiology.

Animal Physiology Course Syllabus

Animal Physiology entails the anatomy, histology, and endocrine functioning of the physiological processes of livestock under specific conditions. This also includes the possible manipulation of the reproductive processes by means of accelerated breeding techniques for more efficient livestock and poultry production.

Animal Physiology - University of the Free State

binds in molecules (proteins, fats, etc) are rigid but also ab.... weak chemical bonds... hydrogen bonds... ionic bonds... van der waals f.... stabilities of proteins, fats, other molecules to be finely ad.... physiological stress. alteration of a physiological system by environment, such that.... marginal stability.

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Animal Physiology by Prof. Mainak Das,Department of Biotechnology,IIT Kanpur.For more details on NPTEL visit http://nptel.ac.in

Mod-01 Lec-01 Animal Physiology - YouTube

-Use the lecture notes as your guide to what to cover in the text. Lecture 1 - what is allometric scaling? Body size influences physiological patterns (rate of interactions) The surface-area-to-volume ratio of an object (animal) decreases as size increases The heart rate of an elephant is much lower than the heart rate of a shrew.

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Systems Physiology I: Cardiovascular, Respiratory, and ...

The mechanisms by which animals perform their life sustaining functions. The evolution and adaptive significance of physiological traits The ways in which diverse phylogenetic groups of animals both resemble each other and differ The ways in which physiology and ecology interact, in the present and during evolutionary time The importance of all levels of organization – from genes to proteins, and tissues to organs-for the full understanding of physiological systems