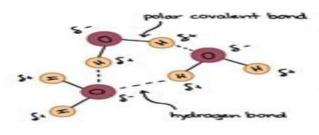


BIOCHEMISTRY BASICS

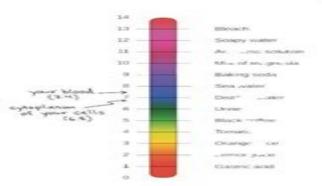


WATER

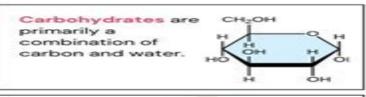
- The properties of water relate to its shape, polar nature and its ability to form hydrogen bonds with itself and with other molecules.
- Water has a high specific heat capacity and a high heat of vaporisation.
- Water molecules can ionise into H* and OH*.
 Ionisation of water is important for living systems because of the reactive nature of H*.

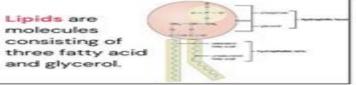
PH SCALE

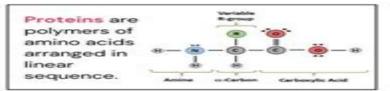
- The pH scale is used to express degrees of acidity.
- An acid is a substance that causes the concentration of H* in a solution to rise above its equilibrium value.
- A base is a substance that causes a decrease in the relative numbers of H⁺ and an increase in the relative numbers of OH⁻ in a solution.
- Buffers are chemical systems that maintain a relatively constant pH even when substantial amounts of acid or base are added.



BIOLOGICAL MACROMOLECULES









The Basics Of Biochemistry

Jack Edelman, J. M. Chapman

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Teaching Assistant a Genetics PCB4522 Teaching Assistant and a Neuroscience Research Assistant at the University of Florida While many of these classes cover high density material this study guide hopes to organize and condense the whole curriculum into short page review sheets In the author's time of instruction and study he organized a collection of all reactions mechanisms processes and concepts all studied in Biochemistry Genetics and Microbiology Overall this biochemistry study quide covers topics such as biomolecule structures Protein Carbohydrate Nucleic Acids and Lipids biomolecules function biomolecule metabolism Protein Metabolism Carbohydrate Metabolism Nucleic Acid Metabolism and Lipid Metabolism physiological biochemical relationships genetics and biological microbiological biochemical processes Overall the guide is organized into 1 3 page summaries of each specific topic and acts as a study guide for those who hope to study individual concepts in detail All sections include detailed diagrams color coded notes labeled illustration and detailed descriptions for effective comprehension In addition to class studies many students also have used this study guide as an MCAT review guide The short and condensed review pages have helped many student organize and categorize important topics as they continue to study for the MCAT Ultimately this organized set can be extremely useful for students review especially before class exams school projects standardized test and much more **Introduction to the Physical and** Biological Oceanography of Shelf Seas John H. Simpson, Jonathan Sharples, 2012-03-29 Provides a quantitative accessible approach to the fundamental physics and biology of the coastal ocean for undergraduate and graduate students Source **Book of Educational Materials for Nuclear Medicine**, 1981 Basic Biochemistry Jack Edelman, J. M. Basic Science for Core Medical Training and the MRCP Neil Herring, Robert Wilkins, 2015 1 Chapman, 1978-01-01 Genetics 2 Cellular Molecular and Membrane biology 3 Biochemistry and Metabolism 4 Immunology 5 Infectious Diseases 6 Statistics and Epidemiology 7 Haematology 8 Clinical Pharmacology 9 Rheumatology 10 Cardiology 11 Respiratory Medicine 12 Neurology 13 Psychiatry 14 Gastroenterology 15 Endocrinology 16 Nephrology 17 Dermatology Basic Biochemistry for Medical Students Peter Nelson Campbell,1975 Teaching Tomorrow's Medicine Today Barbara Niss, 2005-02 Contents Preface and Acknowledgments PART I1 The History of the School 2 The Curriculum 3 The Graduate School of Biological Sciences PART II4 The Basic Sciences 5 The Centers and Institutes 6 The Department of Community and Preventive Medicine 7 The Department of Human Genetics 8 The Department of Health Policy 9 Graduate and Postgraduate Education Part III10 The Faculty Practice Plan 11 The Mount Sinai Alumni 12 Student Voices In Their Own WordsAppendixes A Saul Horowitz Jr Memorial Award Recipients B Honorary Degree Recipients C The Mount Sinai Leadership D The Mount Sinai Boards of Trustees 2003 Notes Index About the Authors An Introduction to Rumen Studies J. W. Czerkawski, 2013-10-22 The rumen is an object of study for many types of biological scientist from anatomists to microbiologists and more recently even mathematicians The developments and use of various experimental techniques have enabled much progress to be made in rumen studies Several chapters of this book concentrate on these

techniques and concepts that stem from their application Biochemical and microbial interrelationships are dealt with fully with an emphasis on the integrated nature of the rumen's contents. The book concludes by considering the most fruitful approaches that might lead to a more complete understanding of this complex and efficient organ Each chapter is a complete unit that can be read and understood without reference to other chapters. A general reading list at the end of each chapter together with more detailed references will help to launch the student into any specific area of rumen studies.

Medical News Letter, 1967

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