

Intro to Biochemistry Exam 3 Study Material:
-By: Hannah Pipes
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Blue = Equation, concept

Yellow = Term, Cycle Step

Lecture 15 Expectations

1.) Net Equation for Glycolysis



- b.) Conversion of Glucose into pyruvate
- c.) Synthesis of ATP and NADH
- d.) Highly conserved pathways

2.) Know the substrate, product, and enzyme for each of the 10 steps of glycolysis

a.) Step 1:

- i.) Substrate: Glucose + ATP
- ii.) Product: Glucose 6-phosphate
- iii.) Enzyme: Hexokinase

b.) Step 2:

- i.) Substrate: Glucose 6-phosphate
- ii.) Product: Fructose 6-phosphate
- iii.) Enzyme: Phosphohexose isomerase

c.) Step 3:

- i.) Substrate: Fructose 6-phosphate
- ii.) Product: Fructose 1,6-bisphosphate
- iii.) Enzyme: Phosphofructokinase-1 (PFK-1)

d.) Step 4:

- i.) Substrate: Fructose 1,6-bisphosphate
- ii.) Products: Dihydroxyacetone phosphate + Glyceraldehyde 3-phosphate
- iii.) Enzyme: Aldolase

e.) Step 5:

- i.) Substrate: Dihydroxyacetone phosphate
- ii.) Product: Glyceraldehyde 3-phosphate
- iii.) Enzyme: Triose phosphate isomerase

f.) Step 6:

- i.) Substrates: Glyceraldehyde 3-phosphate + inorganic phosphate

College Biochemistry Study Guide

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Biochemistry James R. McKee, Trudy McKee, 2019-07-15 *Biochemistry The Molecular Basis of Life* is an intermediate one semester text written for students on degree pathways in Chemistry Biology and other Health and Life Sciences Designed for students who need a solid introduction to biochemistry but are not specializing in the subject the text focuses on essential biochemical principles that underpin the modern life sciences and offers the most balanced coverage of chemistry and biology of any text on the market The text equips students with a complete view of the living state emphasizes problem solving and applies biochemical principles to the fields of Health Agriculture Engineering and Forensics to show students the relevance of their learning McKee and McKee is respected for its balance of biology and chemistry consistently placing biochemical principles into the context of the physiology of the cell and biomedical applications **Biochemistry Basics** Milin Kurup, 2020-12-21 The *Biochemistry Basics Biochemistry and Molecular Biology Study Guide* was created by a renowned student from the University of Florida and includes all notes diagrams and study guides for all the important subjects covered in Biochemistry Molecular Biology Genetics and Microbiology Milin Kurup is a double major in B S Microbiology and Cognitive and Behavioral Neuroscience student from the University of Florida In addition to his degree Milin is a UF Biochemistry BCH4024 Study Instructor Group Leader a Microbiology MCB3020L 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 guide 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 13 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 *College Chemistry* Peter C. Scott, 1980 *Biochemistry Study Guide* Arshad Iqbal, 2018-02-09 *Biochemistry Study Guide Quick Exam Prep MCQs Rapid Review Practice Questions and Answers* covers subjective tests for competitive exams to solve 550 MCQs Biochemistry MCQ with answers helps with fundamental concepts for theoretical and analytical assessment with distance learning Biochemistry Quiz study guide helps to learn and

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Study Guide and Problems Book for Biochemistry, Garrett and Grisham David Karl Jemio, Garrett, Charles M. Grisham, 1996 *Introduction to Organic and Biochemistry* Peter C. Scott, Morris Hein, 1993-02 Designed for professors who prefer to teach general chemistry topics from one text and organic and biochemistry topics from another this text offers step by step and easy to understand coverage of the important functional groups reactions and macromolecules that are essential for health science students A dynamic full color presentation and numerous applications add to the quality of the presentation Content corresponds to Chapter One and Chapters 21 37 of College Chemistry An Introduction to General Organic and Biochemistry Fifth Edition by the same authors Clarity meticulous accuracy and a step by step approach that students can and do understand have become hallmarks of the Hein authorship This new text is no exception Anticipating student problems before they occur the authors move at a manageable pace

offering carefully worked out examples with alternate methods of solution practice problems with answers review of concepts review of key terms and a number of other learning aids to ensure student mastery of important material **Study Guide to Accompany Introduction to Organic & Biochemistry** William M. Scovell,1998 **The Absolute, Ultimate Guide to Lehninger Principles of Biochemistry** Marcy Osgood,Karen A. Ocorr,2008-04-04 The Absolute Ultimate Guide combines an innovative study guide with a reliable solutions manual in one convenient printed volume **Rosenberg Introduction to General Organic and Biochemistry Study Guide and Solutions Manual** Rosenberg,2006-10-01

CliffsQuickReview Biochemistry I Frank F Schmidt,2000-08-28 CliffsQuickReview course guides cover the essentials of your toughest subjects Get a firm grip on core concepts and key material and test your newfound knowledge with review questions Whether you need a course supplement help preparing for an exam or a concise reference for the subject CliffsQuickReview Biochemistry I can help This guide covers biochemistry as a contemporary science pinpointing study of biochemical reactions polymers in living systems and the common origin and relationships of all living organisms In no time you ll be ready to tackle concepts such as Properties of water and bimolecular structure The DNA double helix and genetic replication Chemical mechanisms of enzyme catalysts Biosynthetic reactions versus catabolic reactions Mitochondrial transport systems CliffsQuickReview Biochemistry I acts as a supplement to your other learning materials Use this reference in any way that fits your personal style for study and review you decide what works best with your needs You can flip through the book until you find what you re looking for it s organized to gradually build on key concepts You can also get a feel for the scope of the book by checking out the Contents pages that give you a chapter by chapter list of topics Tabs at the top of each page that tell you what topic is being covered Keyword in boldface type Heading and subheading structure that breaks sections into clearly identifiable bites of information Wealth of figures and formulas designed to provide visual references With titles available for all the most popular high school and college courses CliffsQuickReview guides are comprehensive resources that can help you get the best possible grades *Conversational Science MCAT(R) Volume 1* Jim Brinegar,2015-07-05 The Conversational Science series is a new or at least different approach to preparing for the latest version of the Medical College Admissions Test This bit is only my personal opinion but I think the easiest way to do well on the MCAT is to understand the material There s one heck of a lot of material though so how should you study the things you ve already covered in class This study guide is written in an informal tone of voice because you and I are having a conversation and not a lecture This study guide contains a limited number of crudely drawn figures You re the person studying for the exam so I ask you to draw the rest of the figures for yourself A figure that you draw yourself even if you have no artistic talent whatsoever teaches you much more than you can learn by simply looking at the beautiful full color professionally drawn figures in your textbooks This study guide has a limited number of review questions so you can check if you really did understand one chapter before you move on to the next This study guide DOES NOT contain any practice

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