

Metabolism

1. Explain the role of catabolic and anabolic pathways in cellular metabolism.
 - Catabolic pathways break down macromolecules into forms to be used in our body by breaking the bonds between the monomers of those macromolecules, releasing energy.
 - Anabolic pathways use those broken down molecules produced by catabolism to rearrange them into usable forms for the body by using kinetic energy to form new chemical bonds between the monomers.
2. Explain the first and second laws of thermodynamics in your own words.
 - 1st law - energy cannot be created nor destroyed, only transformed
 - 2nd law - energy transformation increases the entropy of universe
3. Explain why highly ordered living organisms do not violate the second law of thermodynamics.
 - Even though cells create organized structures by taking in less organized starting materials, the organisms eat, so the catabolic reactions turn complex molecules into simpler ones. As they use that energy, they release by products such as CO₂ and H₂O, which in turn increases energy.
4. Describe the function of enzymes in biological systems.
 - Enzymes decrease the activation energy for a chemical reaction to occur, allowing chemical reactions to occur more quickly in biological systems.
5. Explain how enzyme structure determines enzyme specificity.
 - Enzymes are proteins. The folding and arrangement of protein R groups determine the structure and function of proteins, therefore influencing the structure and function of enzyme specificity.
6. Explain the induced-fit model of enzyme function.
 - Active site - where the substrate binds to the enzyme
 - Induced fit allows enzymes to change the shape of their active site to allow the substrate to bind better by bringing chemical groups of the active site into positions that enhance their ability to catalyze the chemical reaction.
7. Describe the mechanisms by which enzymes lower activation energy.
 - Enzymes catalyze reactions by lowering the activation energy to allow reactants to absorb enough energy to reach the transition state at normal conditions.
8. Explain how substrate concentration affects the rate of an enzyme-catalyzed reaction.
 - With a higher substrate concentration, more products are formed through enzyme-catalyzed reactions.
9. Explain how temperature, pH, cofactors, and enzyme inhibitors can affect enzyme activity.
 - Enzyme activity typically increases with the temperature until it reaches optimal temperature. After it reaches optimal temperature, it begins to denature.
 - Same with pH - the optimal pH increases enzyme activity, but a pH that is too low or too high will cause the enzyme to denature.
 - Competitive inhibitors reduce enzyme activity by blocking the active site

Biology Unit 3 Study Guide Answers

M. Fettling



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Cambridge Checkpoints VCE Biology Unit 3 2012 Harry Leather, Jan Leather, 2011 Contains removable study notes for revision Core facts skills and extended response tasks Online quizzes Questions from past examinations **Biology with Human Biology** John Adds, 2001 Make the Grade in AS Biology with Human Biology has been specially written to give students comprehensive exam support for senior secondary level Biology and Human Biology It is a comprehensive revision guide for students that includes a bank of activities and questions for use throughout the course with exam questions including synoptic questions to help students fully prepare for examinations *VCE Biology* Robert Russell, 2006 *Biology 110 General Biology Study Guide* Douglas G. Fratianna, 1984 *Jacaranda Nature of Biology 2 VCE Units 3 and 4, LearnON and Print* Judith Kinnear, Marjory Martin, Lucy Cassar, Elise Meehan, Ritu Tyagi, 2021-10-29 Jacaranda Nature of Biology Victoria's most trusted VCE Biology online and print resource The Jacaranda Nature of Biology series has been rewritten for the VCE Biology Study Design 2022 2026 and offers a complete and balanced learning experience that prepares students for success in their assessments by building deep understanding in both Key Knowledge and Key Science Skills Prepare students for all forms of assessment Preparing students for both the SACs and exam with access to 1000s of past VCAA exam questions now in print and learnON new teacher only and practice SACs for every Area of Study and much more Videos by experienced teachers Students can hear another voice and perspective with 100s of new videos where expert VCE Biology teachers unpack concepts VCAA exam questions and sample problems For students of all ability levels All students can understand deeply and succeed in VCE with content mapped to Key Knowledge and Key Science Skills careful scaffolding and contemporary case studies that provide a real word context eLogbook and eWorkbook Free resources to support learning eWorkbook and the increased requirement for practical investigations eLogbook which includes over 80 practical investigations with teacher advice and risk assessments For teachers learnON includes additional teacher resources such as quarantined questions and answers curriculum grids and work programs *Resources in Education*, 2000 Cambridge Checkpoints VCE Biology Units 1 and 2 Third Edition Harry Leather, Jan Leather, 2016-02-29 **Biology** Senior Lecturer in African History John Parker, 2008-07 The Revise AS study guides are written by examiners and contain in depth course coverage of the key information plus hints tips and guidance End of unit sample questions and model answers provide essential practice to improve students exam technique *Arun Deep's Success for All to ICSE Biology Class 7 : For 2025-26 Examinations [Includes - Chapter at a glance, Objective Type Based Questions, Subjective Type Based Questions, Model Test Papers]* Amar Nath Bhutani, Success for All ICSE Biology Class 7 has been thoughtfully written to meet the academic needs of students studying in Class 7 under the ICSE curriculum This book is designed to provide complete guidance for effective exam preparation helping students build a strong foundation and secure higher grades Its primary aim is to support ICSE students in achieving the best possible results by offering comprehensive course coverage revision strategies and exam

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Revise in a Month VCE Psychology Julian Fraillon, 2005

The Living Ocean Teacher's Guide, *Emerging Trends in Biosciences* Dr Nikhil Agnihotri, Dr. Lalit Gupta, Dr. Yogesh Babu Dixit, 2022-08-05

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This book provides scattered knowledge and literature in compiled form

Study Guide to AFCAT 2020 (Air Force Common Admission Test) 6th Edition Disha Experts, CCEA A2 Biology Unit 1: Physiology and Ecosystems Student Unit Guide John Campton, 2010-08-27

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