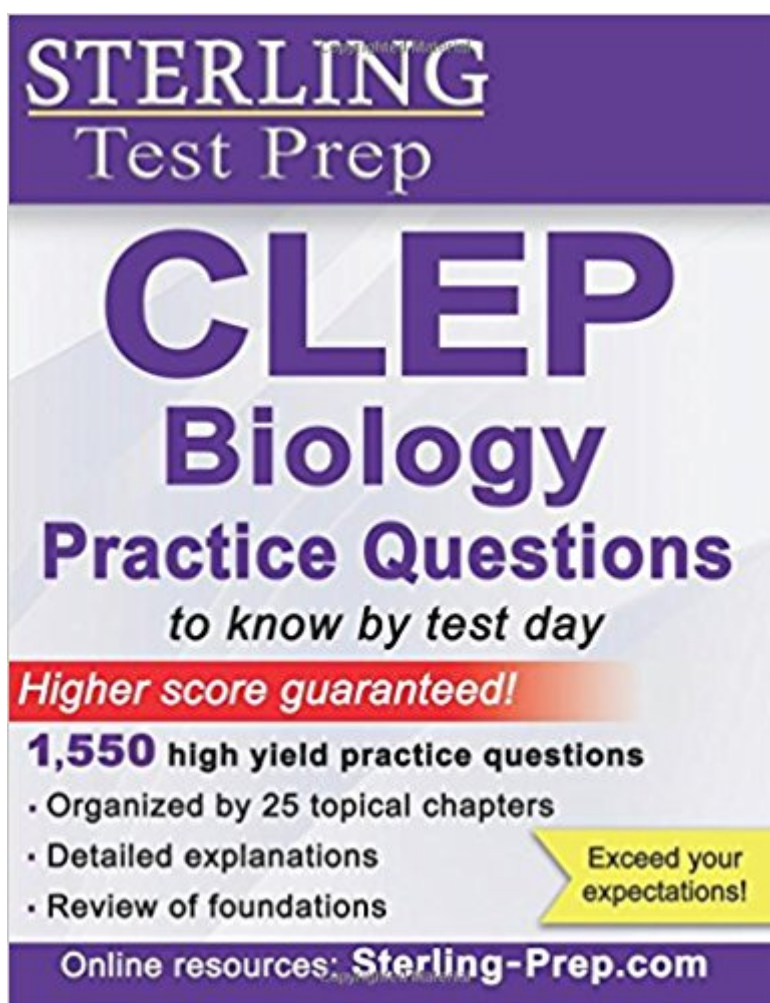


The book was found

Sterling CLEP Biology Practice Questions: High Yield CLEP Biology Questions



Synopsis

CLEP Biology best seller! High yield practice questions with detailed explanations covering all topics tested on CLEP Biology: Part 1: Cellular and molecular biology Part 2: Ecology Part 3: Genetics Part 4: Organismal biology Part 5: Evolution and diversity

Book Information

Paperback: 556 pages

Publisher: CreateSpace Independent Publishing Platform (June 25, 2014)

Language: English

ISBN-10: 1500309400

ISBN-13: 978-1500309404

Product Dimensions: 8.5 x 1.3 x 11 inches

Shipping Weight: 2.2 pounds (View shipping rates and policies)

Average Customer Review: 4.2 out of 5 stars 24 customer reviews

Best Sellers Rank: #86,807 in Books (See Top 100 in Books) #11 in Books > Education & Teaching > Higher & Continuing Education > Test Preparation > CLEP #443 in Books > Education & Teaching > Test Preparation > College & High School #578 in Books > Textbooks > Science & Mathematics > Biology & Life Sciences > Biology

Customer Reviews

Scoring well on College-Level Examination Program (CLEP) Biology is important for your ability to bypass taking the class and earn college credit. To achieve a high score, you need to develop skills to properly apply the knowledge you have and quickly choose the correct answer. You must solve numerous practice questions that represent the style and content of the CLEP questions. Understanding key science concepts is more valuable than memorizing terms. This book provides over 1,550 biology practice questions that test your knowledge of all Biology topics covered in an undergraduate biology course and tested on CLEP. In the second part of the book, you will find answer keys and detailed explanations to questions, except those that are self-explanatory. These explanations discuss why the answer is correct and - more importantly - why another answer that may have seemed correct is the wrong choice. The explanations include the foundations and details of important science topics needed to answer related questions on CLEP. By reading these explanations carefully and understanding how they apply to solving the question, you will learn important biology concepts and the relationships

between them. This will prepare you for CLEP Biology exam and will significantly improve your score. All the questions are prepared by our science editors who possess extensive credentials and are educated in top colleges and universities. Our editors are experts on teaching sciences, preparing students for standardized science tests and have coached thousands of undergraduate and graduate school applicants on admission strategies. Used books may have outdated content. We make content updates regularly based on customers' comments, editorial input and latest test changes. The most current version is only available directly from (sold & shipped by), Barnes & Noble and Sterling Test Prep web store.

Cellular and Molecular Biology
Eukaryotic cell: structure and function
Molecular biology of eukaryotes
Cellular metabolism and enzymes
Specialized cells and tissues
Microbiology
Photosynthesis
Ecology
Energy flow, nutrient cycles, ecosystems, biomes
Populations, communities, conservation biology
Genetics
DNA and protein synthesis
Mendelian genetics, inheritance patterns
Organismal Biology
Plants: structure, function, reproduction
Endocrine system
Nervous system
Circulatory system
Lymphatic and immune systems
Digestive system
Excretory system
Muscle system
Skeletal system
Respiratory system
Skin system
Reproductive system
Development
Animal behavior
Evolution and Diversity
Evolution
Answer Keys & Explanations

The questions and explanations were great. I found this book very helpful in preparing for the exam - great results. My friend gave me great advice when she recommended it as THE study tool. Very satisfied with the book. Use it to pass the exam.

When they say "High Yield" they mean it. I have a Bachelor's degree in Agronomy, so I have had college level Biology, Chemistry, and Botany in classes designed for science majors. I bought this book for my daughter to prepare for the Biology CLEP test, but it appears that the questions are much more detailed than the types of questions that are common on the CLEP. I couldn't answer half of them and my daughter would find them unintelligible. I need a book of common type questions, not the 10% of the questions that sort out the adequately knowledgeable from the

geniuses. If you need to ace the test for some reason and you are amazingly well prepared, this might be the book for you, but if you are a non-science major--try another option. By the way, the SAT Biology book by this company is the same book as this. It certainly doesn't cover high school biology.

Questions were a great source of practice. My teacher recommended this book as some of his former students had used the book with great results in the past. I am very happy with my test results and thank this book for being ready for the exam. I practiced some questions within their topic and then mix questions closer to test day to be ready for the actual test. The explanations let me learn a lot of biology to build on, what i thought, was my strong foundation. Practice went well and test results were great. Thanks!

great content. really benefited from the practice. similar to the actual test

Excellent book go deep in to the subject.

It's a very good book and it has certainly met my needs. Every material is very useful to me in the preparation for my test.

Super

My friend recommended this book to me after taking the CLEP biology exam. We both did great on the exam. This book has valuable questions and excellent explanations. I learned so much from this book and the results are what I hoped for. Spend time with the explanations as they give both the correct answer and often a review of important biology concepts. Very happy with my use of this book to prep for the CLEP. I used the same company in preparing for the CLEP chemistry with satisfaction from my score.

[Download to continue reading...](#)

Sterling CLEP Biology Practice Questions: High Yield CLEP Biology Questions Sterling Test Prep
CLEP Chemistry Practice Questions: High Yield CLEP Chemistry Questions Sterling SAT Biology
E/M Practice Questions: High Yield SAT Biology E/M Questions Sterling AP Biology Practice
Questions: High Yield AP Biology Questions Sterling DAT Biology Practice Questions: High Yield
DAT Biology Questions Sterling Test Prep GRE Physics Practice Questions: High Yield GRE

Physics Questions with Detailed Explanations Sterling Test Prep MCAT Organic Chemistry & Biochemistry Practice Questions: High Yield MCAT Questions Sterling DAT General Chemistry Practice Questions: High Yield DAT General Chemistry Questions Sterling Test Prep SAT Chemistry Practice Questions: High Yield SAT Chemistry Questions with Detailed Explanations High-Yield Embryology (High-Yield Series) By Ronald W. Dudek: High-Yield Embryology (High-Yield Series) Fourth (4th) Edition High-yield Neuroanatomy (High-yield Series) 4th (fourth) Edition by James D. Fix, Jennifer Brueckner published by Lippincott Williams and Wilkins (2008) By James D. Fix: High-Yield Neuroanatomy (High-Yield Series) Third (3rd) Edition CLEP Biology 2017 Study Guide: Test Prep Book and Practice Test Questions for the CLEP Biology Examination CLEP College Mathematics Study Guide 2017: CLEP Test Prep and Practice Questions for the CLEP College Math Examination CLEP College Algebra Study Guide 2017: CLEP Test Prep and Practice Tests for the CLEP College Algebra Examination CLEP Biology Exam Flashcard Study System: CLEP Test Practice Questions & Review for the College Level Examination Program (Cards) High Fiber Recipes: 101 Quick and Easy High Fiber Recipes for Breakfast, Snacks, Side Dishes, Dinner and Dessert (high fiber cookbook, high fiber diet, high fiber recipes, high fiber cooking) High-Yield Cell and Molecular Biology (High-Yield Series) CLEP Human Growth & Development (REA)-The Best Test Prep for the CLEP Exam (CLEP Test Preparation)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)