



**Ebook Directory**  
the best source of ebook

The book was found

# Exploring Creation With Biology (Textbook Only)



## Synopsis

This course is designed to be the student's first high school science course. Typically, we recommend that the student take this course during the same year that he or she is taking Algebra 1. Exploring Creation with Biology is a college-prep biology course that provides a detailed introduction to the methods and concepts of general biology. With a strong emphasis on the vocabulary of biology, the course provides the student with a strong background in the scientific method, the five-kingdom classification scheme, microscopy, biochemistry, cellular biology, molecular and Mendelian genetics, evolution, dissection, and ecosystems. Please note that this course does not contain a discussion of human anatomy and physiology. (Most college biology professors do not consider human anatomy and physiology to be a part of a solid, college-prep biology course.) Anatomy is such a detailed subject that it merits an entire course. The second edition of the includes more color and higher-quality illustrations, access to additional online resources for more advanced learners, and an appendix of review questions covering the entire course. The high-quality hardcover student text contains all student material, study questions, laboratory exercises, and module study guides with color photos and illustrations. This product is the textbook only of a two-volume set. A solutions and test manual is also needed in companion with the textbook.

## Book Information

Hardcover: 594 pages

Publisher: Apologia Educational Ministries; 2 edition (April 11, 2005)

Language: English

ISBN-10: 1932012540

ISBN-13: 978-1932012545

Product Dimensions: 11 x 8.6 x 1.6 inches

Shipping Weight: 4.8 pounds (View shipping rates and policies)

Average Customer Review: 3.9 out of 5 stars 99 customer reviews

Best Sellers Rank: #8,776 in Books (See Top 100 in Books) #2 in [Books > Teens > Education & Reference > Science & Technology > Biology](#) #540 in [Books > Textbooks > Science & Mathematics](#) #1087 in [Books > Science & Math](#)

## Customer Reviews

This is a phenomenal science book! . . . The information contained in this book is in depth and thorough. . . . Even though there is a ton of information; it is not monotonous or drab. My daughter

stayed interested while learning and I was impressed with the accuracy of the language used.

--Happily Homeschooling Exploring Creation with Biology is the best biology textbook I have ever seen. With a Bachelors degree in nursing, I have taken my fair share of biology classes and read numerous science textbooks at the high school and college level. I am impressed with the thorough coverage . . . Exploring Creation with Biology is a another beautiful book! You could spend hours just looking at the pictures, reading the charts, and looking at the diagrams. --Take Root and Write This is an excellent college-preparatory course for high school . . . The microscopic slides are wonderful quality, and are a great teaching tool with the course. The dissections are fun, easy, and interesting. The textbook reads easily. The author has a wonderful writing style that keeps the student interested. --Curriculum Choice

Jay Wile fell in love with chemistry when his parents bought him his first chemistry set. Many stink bombs and a few explosions later, he was hooked! He attended the University of Rochester to study chemistry and, while there, became fascinated with nuclear chemistry, eventually earning a PhD in that field. For several years, he did research under the auspices of the Department of Energy and the National Science Foundation while serving as an assistant professor of chemistry. Dr. Wile has won many awards for excellence in teaching and research. In addition, he has authored or co-authored nine books.

I have taught from this book three times...tried another title and am going back to Apologia.

Good book. thanks. :)

great condition ,Thank you.

excellent

Just what my daughter needed and came right away. THANKS

I love it! My children are actually learning science without an agenda!

Great biology book.

WONDERFUL science book from a Biblical perspective! This is the kind of material we need in all schools. I personally used this curriculum when I was going through high school, and I was more than prepared for college. I love everything by Dr. Wile!!

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

Exploring Creation with Biology (Textbook Only) Exploring Creation with General Science, 2nd Edition (Textbook Only) Exploring Creation with Marine Biology SET with Textbook, Solutions/Tests and Companion CD Exploring Creation with Marine Biology, Student Text only Full Course CD - Exploring Creation with Marine Biology Only in Vienna: A Guide to Unique Locations, Hidden Corners and Unusual Objects ("Only in" Guides) (Only in Guides) Exploring the World of Biology: From Mushrooms to Complex Life Forms (Exploring Series) Developmental Biology, Ninth Edition (Developmental Biology Developmental Biology) Young Scientists: Learning Basic Biology (Ages 9 and Up): Biology Books for Kids (Children's Biology Books) Creation As Science: A Testable Model Approach to End the Creation/evolution Wars Enuma Elish (2 Volumes in One): The Seven Tablets of Creation; The Babylonian and Assyrian Legends Concerning the Creation of the World and of Mankind Exploring Creation With Physics Exploring Creation With Astronomy (Young Explorer Series) (Young Explorer (Apologia Educational Ministries)) Exploring Creation With Botany -- Young Explorer Series (Young Explorer (Apologia Educational Ministries)) Exploring Creation with General Science: 2nd Edition Exploring Creation with Chemistry Exploring Christian Theology: Creation, Fall, and Salvation Exploring Creation with Zoology 3: Land Animals of the Sixth Day (Young Explorer Series) Exploring Creation With Chemistry Full Set with Solutions and Tests Exploring Creation With Chemistry 3rd Third Updated Edition

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)