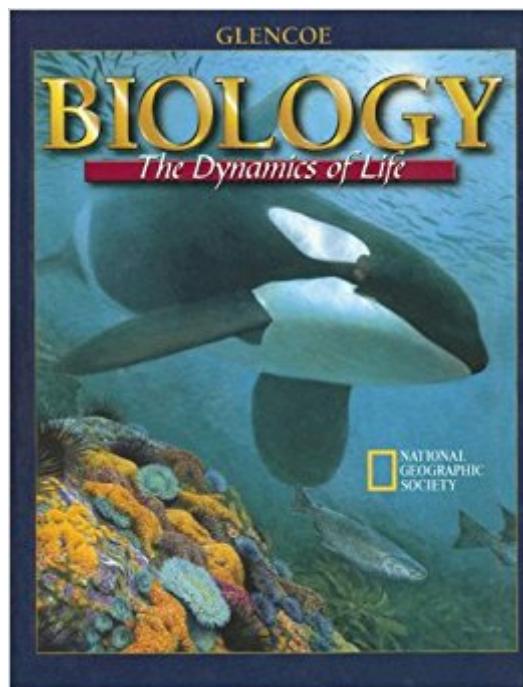


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Biology : The Dynamics Of Life, Student Edition



Synopsis

Biology: The Dynamics of Life is a comprehensive high school biology program designed to capture the interest of all students. The text uses analogies, models, and hundreds of illustrations to help students more easily comprehend major biological concepts. The engaging narrative and special feature essays continually reveal to students the connection between biology and everyday life, technology, societal issues, and other areas of the curriculum. Each chapter offers numerous opportunities for hands-on experiences that engage students in using scientific methods and in developing critical thinking skills.

Book Information

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Customer Reviews

I bought this book simply because Shamu is on the front. Was hoping it was a magical "school bus" kind of ride.

a book for my freshman, can't say he wanted it but it was required! book was in good shape

I liked it so much I just ordered another copy. Celine B. in Springfield, IL

I recommend this to anyone who needs school books. It is so much better than paying for new great condition

Came the way it was told :)

I Love the book was very helpful, full of pictures and details. The price is very good, definately worth buying. The shipping was quite fast 3-5 days. The book looks brand new and its in good condiction like it says, though the front if you look closely you can see some stratches but that's about it.

This book was exactly as advertised - not new but in good shape. Since I teach home-bound students, it helps for me to have a copy of the text that I can mark and underline. The binding is in good shape. It arrived in less than the time indicated which is also a plus. Thanks.

Okay, I figured someone who can spell should write a review on here, before people start concluding that everyone who reads this textbook becomes illiterate. It's a good basic textbook, but pretty simplistic for high school. I've seen middle schools use it, and that seems like a better fit. There are two things about it that are not so good: it's out of date (I haven't found any version past 2006) and they make different ones for different states. If everything that is said in the book is scientific fact, or clearly states that it is only hypothesis, why should different schools have to use different ones? That makes no sense, and the fact that they would make specific books for different places leads me to believe that some things in it are either incorrect or apocryphal. Science is not a matter of opinion; the same facts exist everywhere. Overall, good activities, good progression, but like I said, kind of easy for high school.

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