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About the Author

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For introductory courses for biology majors.

Uniquely engages biology students in active learning, scientific thinking, and skill development. Scott Freeman's Biological Science is beloved for its Socratic narrative style, its emphasis on experimental evidence, and its dedication to active learning. Science education research indicates that true mastery of content requires a move away from memorization towards active engagement with the material in a focused, personal way. Biological Science is designed to equip students with strategies to assess their level of understanding and identify the types of cognitive skills that need improvement.

With the Sixth Edition, content has been streamlined with an emphasis on core concepts and core competencies from the Vision and Change in Undergraduate Biology Education report. The text's unique BioSkills section is now placed after Chapter 1 to help students develop key skills needed to become a scientist, new "Making Models" boxes guide learners in interpreting and creating models, and new "Put It all Together" case studies conclude each chapter and help students see connections between chapter content and current, real-world research questions. New, engaging content includes updated coverage of global climate change, advances in genetic editing, and recent insights into the evolution of land plants. Strong media Integration supports book features with MasteringBiology activities, Learning Catalytics™, and new whiteboard videos that guide students in completing "Making Models" assignments.

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Excellent Book (but don't buy the accompanying study guide)

By Anonymous

I just took BIO 180 at the University of Washington for which this book was required. I have to say that although this was an expensive book, it is more than worth the money dropped. You can use it for all of the introductory Biology courses (180, 200, 220) and it's also a great book for satisfying personal curiosities about other topics in biology.

The best part about this book is that it is impeccably organized and thorough. You will not get lost in dry, confusing blocks of text and there are chapter summaries which are great to include in your notes. I used the book extensively for the course that I took. As I continue through the series I will definitely hold onto this book.

One quick note: the study guide is virtually a repetition of the chapter summaries and was not that helpful, so don't waste money on that. :o)

6 of 6 people found the following review helpful.

Used it for Introductory Biology - UW Seattle

By Julia

Great book. Really enjoyed it. For a science textbook, it's not that "word-y." I actually had the Professor who is the author, and how he teaches is kind of like what this book does: it seeks to clarify, not muddle; brevity and concise for maximum understanding. Also has great illustrations. I wouldn't completely rely on only this textbook to learn everything about Biology, but this is a great start.

Also for future UW students: No, I did not have to buy MasteringBiology. That was completely optional. Clickers were more important than MasteringBiology. MasteringBiology is not Alex/Connect Plus.

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I love this text!

By S Squared

I've only been using this book for 2 weeks and I already enjoy it, which is a big thing to say for a textbook. The last general bio book I had was full of information that drowned out the overall point each section within the chapter was trying to bring. It was full of biochem and technical talk that wasn't needed for this level of class.

Freeman's book brings a refreshing approach to writing about biology. Each chapter and section within each chapter, provides the student with the "meat and bones" of what they need to know. It's not hard to comprehend the take home message and to see how each little component adds up to make a larger component. This book has made me love biology again and understand why I returned to school. Good job Scott Freeman!

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