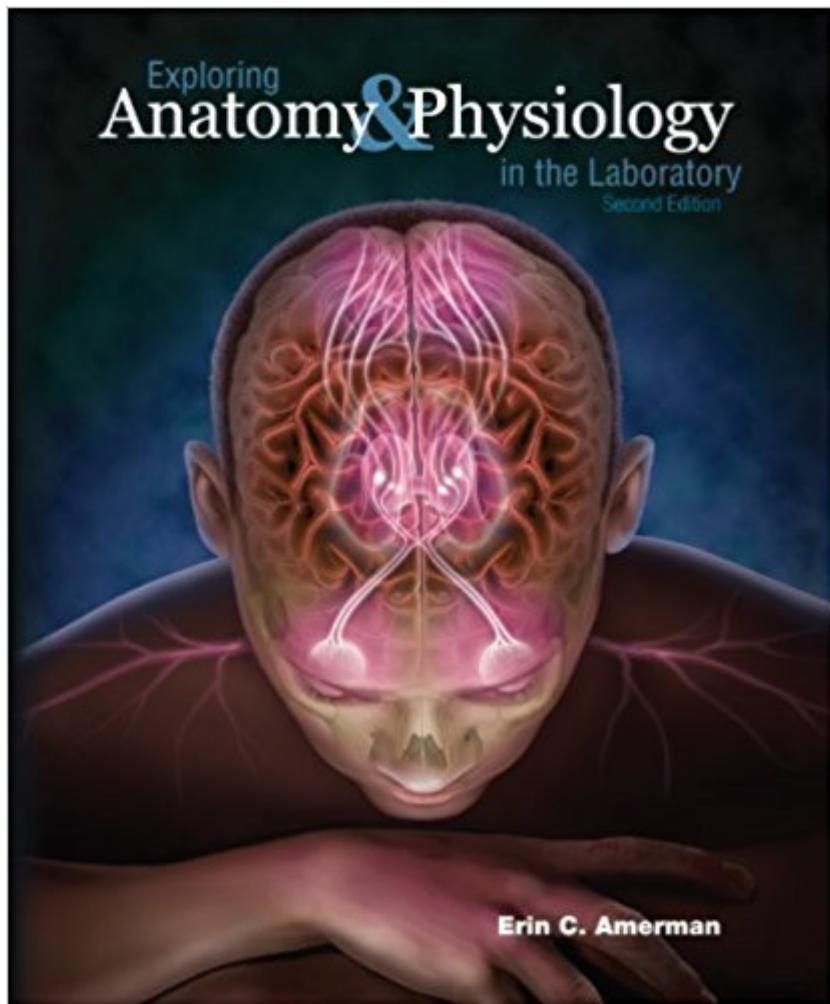


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Exploring Anatomy & Physiology In The Laboratory



Synopsis

A comprehensive manual appropriate for two-semester A&P courses. This new edition features an extensive and updated full-color art program, updated exercises, and an engaging writing style. The unique interactive approach of this manual is designed to engage students in developing a deeper understanding of the material to help as they embark on their allied health career. Loose-leaf, 3-hole drilled, full-color

Book Information

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Customer Reviews

Erin Amerman presently teaches anatomy and physiology at Florida State College - Jacksonville. She has been involved in anatomy and physiology education for more than 14 years as an author and professor. She received a B.S. in cellular and molecular biology from the University of West Florida and a Doctorate in Podiatric Medicine from Des Moines University. Dr. Amerman is the author of the best-selling Exploring Anatomy and Physiology in the Laboratory series with Morton Publishing Company, and of the textbook Human Anatomy and Physiology with Pearson Education (to be released in January 2015). She is deeply committed to helping her students succeed in the A&P course, and generating curiosity and excitement about the material and its application in their future careers. Dr. Amerman is a member of HAPS, and enjoys attending the annual HAPS conferences, especially when they are in locations that have ample hiking opportunities and many different species of snake. When she is not writing or in the classroom, Dr. Amerman enjoys spending time with her family and her menagerie of rescued cats, dogs, pet rats, snakes, tetras, and

a turtle. She also practices karate and kobudo (she will earn her second-degree black belt in April of 2015), and enjoys photographing the local wildlife around her home in rural northern Florida. She can often be found hiking around the prairie with a camera and snake hook in hand.

This lab book is what I needed for school. I may not have personally chosen this book but it is required and does a fairly decent job at explaining things. It was at least \$30 cheaper here, so I had to take advantage of that. Our instructor does not allow use of printed or copied pages so we are required to use the lab pages from the book, be cautious and aware of that possibility when considering buying it used or purchasing a digital copy.

I wouldn't give it a star. Book is in bad condition, everything is filled out already, pages missing. I can't use a book like this in class. I'm devastated because now I'm out of time and classes r beginning not how I wanted to start my nursing classes out.

The loose page book came quickly and very well packaged. The quality of the print is perfect with no print errors or color disformation. For the price it is great and definitely recommend getting this book through this company.

Brand new in perfect condition. I had it shipped over night and it wasn't very much additional. Saved me \$50 buying it though here & it fits in a 1.5 in binder.

Received it in a great condition. The loose leaf paper seems more heavy duty than the typical loose leaf text which is great. Personally, I only got this because my professor has it as a required material - I'll only be doing strictly what my professor wants me to do with it. But I won't study from it as I'm retaking Anatomy for a higher grade and now know the ins and outs of the class. So I won't be using it for studying. It's great though if you're new to the subject!

The product was mostly fine (some pages slightly torn, but that's understandable) except for the fact that some pages are completely filled in and coloured in. It's going to be difficult to use because of this. Buying it new would've probably been better.

This book said nothing about being used when I purchased it. Just opened it and every single page is filled out already. Sounds like it'd be helpful, but I have to do in lab assignments that my professor

can tell if my pages are filled out already.

Good quality loose leaf item... I don't care for the fact that it seems to be missing information that would be crucial if you are doing the lab separately or have an instructor that leaves out some details, but the material itself is clear and helpful. I really like the various exercises, from coloring, labeling, and reading material attached. It's a good textbook for the course.

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