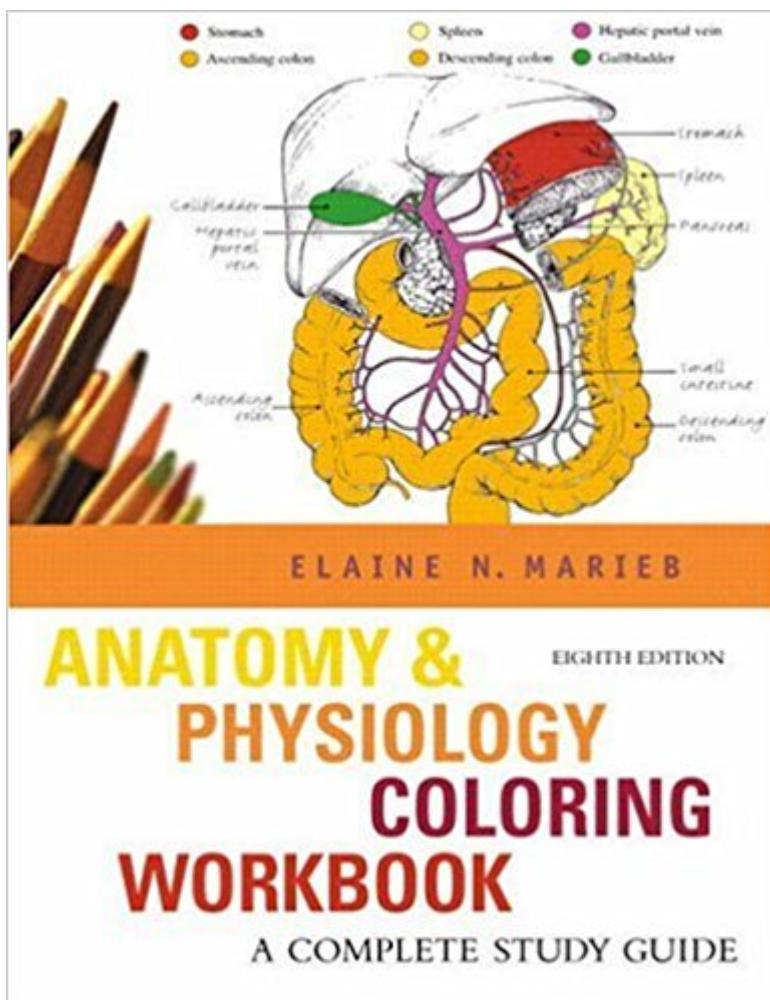


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Anatomy & Physiology Coloring Workbook: A Complete Study Guide (8th Edition)



Synopsis

Anatomy and Physiology Coloring Workbook is an excellent tool for anyone who is learning basic human anatomy and physiology. The author's straightforward approach promotes and reinforces learning on many levels through a wide variety of visual and written exercises. Along with its review of the human body from microscopic to macroscopic levels the workbook also includes practical, clinically oriented activities. The Human Body: An Orientation, Basic Chemistry, Cells and Tissues, Skin and Body Membranes, The Skeletal System, The Muscular System, The Nervous System, Special Senses, The Endocrine System, Blood, The Cardiovascular System, The Lymphatic System and Body Defenses, The Respiratory System, The Digestive System and Body Metabolism, The Urinary System, The Reproductive System. For all readers interested in learning the basics of anatomy and physiology.

Book Information

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Customer Reviews

For Elaine N. Marieb, taking the student's perspective into account has always been an integral part of her teaching style. Dr. Marieb began her teaching career at Springfield College, where she taught anatomy and physiology to physical education majors. She then joined the faculty of the Biological Science Division of Holyoke Community College in 1969 after receiving her Ph.D. in zoology from the University of Massachusetts at Amherst. While teaching at Holyoke Community College, where many of her students were pursuing nursing degrees, she developed a desire to better understand the relationship between the scientific study of the human body and the clinical

aspects of the nursing practice. To that end, while continuing to teach full time, Dr. Marieb pursued her nursing education, which culminated in a Master of Science degree with a clinical specialization in gerontology from the University of Massachusetts. It is this experience, along with stories from the field— including those of former students, now in health careers—that has informed the development of the unique perspective and accessibility for which her texts and laboratory manuals are known. In her ongoing commitment to students and her realization of the challenges they face, Dr. Marieb has given generously to provide opportunities for students to further their education. She contributes to the New Directions, New Careers Program at Holyoke Community College by providing several full-tuition scholarships each year for women returning to college after a hiatus or who are attending college for the first time and would otherwise be unable to continue with their studies without financial support. She funds the E. N. Marieb Science Research Awards at Mount Holyoke College, which promotes research by undergraduate science majors, and generously contributed to the University of Massachusetts at Amherst where she provided funding for reconstruction and instrumentation of a cutting-edge cytology research laboratory that bears her name. In 1994, Dr. Marieb received the Benefactor Award from the National Council for Resource Development, American Association of Community Colleges, which recognizes her ongoing sponsorship of student scholarships, faculty teaching awards, and other academic contributions to Holyoke Community College. In May 2000, the science building at Holyoke Community College was named in her honor. Additionally, while actively engaged as an author, Dr. Marieb serves as a consultant for the Benjamin Cummings InterActive Physiology CD-ROM series, and is an active member of the Human Anatomy and Physiology Society (HAPS). Anatomy & Physiology, Second Edition is the latest expression of her commitment to student needs in their pursuit of the study of A&P.

This book was an excellent educational tool and helped make learning a little bit more fun. This was a book that was required for the nursing program I completed, and I'm really glad that it was. I'm sure there's a newer edition by now, but if anything, it can only be better than this one. I highly recommend this for anyone interested in learning more about anatomy and physiology!

I got this to help me with an anatomy and physiology class. It was created by the same person who wrote the textbook for the course. The coloring didn't help all that much, but there are activities in each chapter that helped me with the labs, both doing the labs and taking the lab quizzes. There were also quizzes at the end of each chapter (answers at the back) which helped me prepare for

the chapter quizzes. I took this anatomy and physiology class as a lark. I'm retired, and I already have a master's degree in the humanities. This class may have been the hardest class I've ever taken. I never had to learn so many details and the relations among those details in any of my undergraduate classes (again, my BA was in the humanities). This book really helped me earn that A in A&P. I took one star off because I wasted three weeks coloring those stupid pictures before I realized that was a waste of time.

My daughter needed this as one of her anatomy physiology course. Seems great so far. My 4 stars is because quite a bit of pages are all wrinkled no biggie but 65 dollars should have no wrinkles. It's was shipped with another book that was also wrinkled not as bad as this one.

This book is very difficult to learn from on its own. It's probably fine for someone attending an A&P class. However, for my purposes (self-directed learning), it's not good. Diagrams are in the wrong order, information is contradictory, and many complicated concepts are not explained. I have considered purchasing the accompanying textbook, but the reviews for it are less than inspiring.

This is a great book for Basic Anatomy & Physiology. It's help you study and guide you well and remember every part of body, important key of understand how body words and terms of words.

A nice addition to my study of anatomy. It was helpful to see the bones of the skull and muscles in new colors which made it easier to differentiate between the small bones and and muscles when seeing them in real life or on the models in the lab

When I purchased this book I did not realize that it really needs to be used along with the textbook. It is full of information and is or would be good as a supplement to the textbook but is not necessarily good as a standalone book.

Required for high school.

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