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Basic anatomy and physiology book by n murugesh pdf download

Reviewed by Paul Meyers, Adjunct Professor, Massachusetts Department of Higher Education on 6/28/21 This textbook covers all the pertinent systems of the body in a comprehensive and palatable matter. The textbook also does an excellent job of relating the anatomy and physiology to the student in practical, medical, and real-life healthcare... read more

Reviewed by Tina Ramme, Associate Professor, Massachusetts Bay Community College on 6/8/21 The textbook provides good foundational content using a systems approach to for Anatomy and Physiology . There is consistency throughout the book and within each chapter. Each section has learning objectives listed. Support materials are also... read more

Reviewed by Salvatore Gammaro, Professor, Massasoit Community College on 5/27/21 This seems to cover most material when compared to other popular college textbooks. I usually say that all A&P textbooks have the same material, but they are just different "art books". There are certain aspects that are notable in this... read more

Reviewed by Angela Bojrab, Associate Professor, Trine University on 5/19/21 This book covers all the areas needed for a complete anatomy and physiology course. read more

Reviewed by Jonathan Dyhr, Assistant Professor, Metropolitan State University of Denver on 5/7/21, updated 5/26/21 The book covers all of the key topics in Anatomy and Physiology. It is not as comprehensive as other standard A&P texts, particularly in the anatomy chapters. There are two caveats I would make to this. First, many other standard A&P texts... read more

Reviewed by Brian Logan, Dean of Health Sciences, AP instructor, Aiken Technical College on 5/3/21 This text is an excellent resource for teaching our pre-nursing and pre allied health students. It satisfies all of our objectives. read more

Reviewed by Anna Glowinski, Assistant Professor, Trine University on 4/20/21 This book has a very comprehensive list of learning objectives for each chapter. This is then further broken down into learning objectives for each lesson of each chapter. This is very useful for me since I use daily learning targets in class as... read more

Reviewed by Azmia Javed, Instructor Anatomy and Physiology, College of DuPage on 4/19/21 This textbook is very comprehensive and covers a wide array of human anatomy and physiology concepts required for two- or four-years colleges. The topics are organized in sections which are aligned with levels of organization. The content list is... read more

Reviewed by Jeff Beer, chair & professor, Manchester University on 3/7/21 The units listed in this text were very informative. They covered all content at for the level of text. Felt the descriptions and content was more than enough for the level of education for a course with this text. The background information for a... read more

Reviewed by T Rahman, Adjunct lecturer, New York City College of Technology on 3/3/21 Overall the text book is good when compare to other text book . OpenStax text book all the chapter is organized ,and some diagram is good for students. This book is very comprehensive. I compare the text book with other commercial text but... read more

Reviewed by Eric Green, Associate Professor, Salt Lake Community College on 2/23/21 Overall, I found this text to be very comprehensive. There are some differences between the terminology and approaches compared to what I am used to, but there were no significant gaps that I could see. read more

Reviewed by Carly Jordan, Associate Professor, The George Washington University on 1/26/21 All of the expected units for a thorough anatomy & physiology course are included, and the table of contents and index are clear. The search feature on the online version is very helpful. read more

Reviewed by Kelsey Murray, PhD Student/Instructor, James Madison University on 11/16/20 The text is comprehensive and provides a good foundation for anatomy and physiology. It has the same structure for each chapter, providing the learning objectives at the start. The additional resources at the end of each chapter helps provided... read more

Reviewed by Jennifer Harroll, Professor, Community College of Aurora on 8/8/20 There were times when I wish there was more depth on a topic/homeostatic process and other times when I wanted less information (technology used clinically). This is a comment I make about every textbook though, and I would image most professors... read more

Reviewed by Dennis Delfert, Instructor, Central Oregon Community College on 6/26/20 This text is set up like most anatomy and physiology texts in terms of the topics covered and the relative order of those topics. The index made it easy to search for topics. read more

Reviewed by Solomon Singer, Instructor, Lane Community College on 6/23/20 The Anatomy is remarkably thorough and is an excellent resource. I thoroughly compared the contents to a \$180 anatomy textbook for the course, and it was just as comprehensive as the expensive Pearson text. In fact, it had some minor details which... read more

Reviewed by Lameese Akacem, Instructor, University of Colorado Boulder on 6/11/20 This text book takes a systems level approach to anatomy and physiology. It is compressive and has chapters dedicated to the major anatomical/physiological system. Each chapter begins with a list of learning objectives. Each section further... read more

Reviewed by Lawrence Roberge, Visiting Assistant Professor of Biology, Worcester State University on 6/1/20 The book is a good review of basic human anatomy & physiology. It would require further diagrams and detail to make it enriching for the needs of a nursing student (or pre-med), but it does serve as an excellent primer for the content rich... read more

Reviewed by Brent Shell, Assistant Teaching Professor, University of Massachusetts Lowell on 5/30/20 The text covers all areas you would expect in a systems based approach to A&P that a first year college student would take. Some sections could use a bit more detail, but using this book with content from other OpenStax titles (Biology 2e and... read more

Reviewed by Neil Detweiler, Assistant Professor, Goshen College on 3/19/20 I find this book to be similarly comprehensive to the Marieb and Hoehn A&P text, and slightly more comprehensive than the Hole's A&P text. It is more than sufficient for an undergraduate level A&P course. The figures vary in quality... read more

Reviewed by Nicolette Glasoli, Lecturer, Metropolitan State University of Denver on 3/4/20 The ideas are all presented however, I do not believe the manner in which the material is presented is effective for our student population. It seems the authors have forgotten what it is like to be a first year A & P student. There are an... read more

Reviewed by Nicholas Pollock, Assistant Professor of Instruction, University of Texas at Arlington on 1/28/20 Overall, this text covers the bases for A&P. Each chapter and subsection contains clear and detailed learning objectives, which I really like and think are useful for students to use as a roadmap. I also like how each chapter has a clear... read more

Reviewed by Nancy Djerdjian, Biology Instructor, Anoka-Ramsey Community College (Minnesota State) on 6/11/19 This textbook thoroughly covers the typical topics taught in a systems-based approach to Anatomy & Physiology. read more

Reviewed by Didaciane Keys, Department Chair Surgical Technology/Dialysis/Sterile Processing, Southern University Shreveport on 4/21/19, updated 5/6/19 The table of contents indicates that this book covers the standard topics for an A&P text. The text does not have a glossary per se, but has an extensive index of topics and terms that are hyperlinked to the appropriate location in the text or... read more

Reviewed by Regenia Campbell, Assistant Professor, Emory and Henry College on 4/12/19 Covers all topics in detail appropriate for a two semester course. However, some introductory information is missing from later organ systems that may make students feel like they are jumping in the deep end. read more

Reviewed by Morgan Wilson, Associate Professor, Biology and Environmental Studies, Hollins University on 3/28/19 This text takes a traditional systems approach to the anatomy and physiological mechanisms of the human body. In addition, the opening chapters also provide a reductionist approach, laying a strong foundation in the underlying molecular... read more

Reviewed by Cynthia Surnacz, Professor, Bloomsburg University of Pennsylvania on 3/15/19 The Anatomy and Physiology Open textbook was comprehensive, covering topics typically found in an introductory Anatomy and Physiology textbooks on the market. Most Anatomy and Physiology texts follow a fairly traditional order of topics. This open... read more

Reviewed by Melissa Kelley, Assistant Professor, Western Oregon University on 3/1/19 The book thoroughly covers the standard topics for Anatomy and physiology. It covers the major organ systems, and lays out the topics in a familiar and logical way. The chapter glossaries are nice, and the index is good, though I think a glossary... read more

Reviewed by Sultan Jenkins, Assistant Professor, LAGCC on 1/15/19 The textbook covers all of the major concepts in A&P, in addition to relating the concepts to real-world application. read more

Reviewed by Medhavi Ambaradar, Assistant Professor, Fort Hays State University on 11/29/18 Overall, this textbook covers all of the areas I would expect an A&P text to cover. It is comparable in many ways to the other popular texts out there. There are some areas in which I would have liked to see more detail. One such place is in... read more

Reviewed by Jennifer Mraz-Craig, Lecturer, Southern Utah University on 8/2/18 I found the text to be comprehensive, covering the same topics of information as other Anatomy & Physiology textbooks I have seen, and in approximately the same order (smallest levels to larger levels of organization). There is not a section I... read more

Reviewed by Tamara Davault, Biology Lecturer, University of Texas of the Permian Basin on 6/19/18 This textbook covers all the systems of the body. The table of contents if very detailed and the glossary allows for the reader to link directly to portions the text that discuss the vocabulary term. read more

Reviewed by Jennifer Evens, Biology Instructor, St. Cloud Technical and Community College on 6/19/18 The OER text book adequately covers physiologic and anatomical concepts, addressing specific points with the depth and breadth students need to understand the processes and continue to build, apply and master their knowledge in this discipline. read more

Reviewed by Joyce Kaplan, Faculty, Portland Community College on 6/19/18 The text is slightly less in depth than the typical pre-allied health A&P textbook but does a better job covering many topics in a manner that is accessible to more students including ease of reading and video connections. read more

Reviewed by Mark Garbisch, Associate Professor of Biology, Winona State University on 5/21/18 By and large I found the text to be comprehensive in nature for an undergraduate A and P book. Each organ system was addressed in good detail. There were a few areas where a bit more detail could have been provided (eye anatomy, function of some... read more

Reviewed by Sultan Jenkins, Assistant Professor, LaGuardia Community College on 5/21/18 The textbook does cover the important concepts in Anatomy and Physiology. I do appreciate a glossary being at the end of each chapter, instead of the usual entire glossary at the end of the textbook. read more

Reviewed by Stacie Deaver, Assistant Professor, Virginia Western Community College on 3/27/18 Overall, this book is comparable to many of the commercially available textbooks on the market and would suffice for an introductory level anatomy and physiology class. I did find it lacking in detail in a few areas, primarily in the detail of the... read more

Reviewed by Mary Kananen, Assistant Teaching Professor of Biology, Penn State Altoona on 2/1/18 This book covers the material for an introductory two semester A and P class. The chapter organization allows for a flexible sequence of material. It could easily be used for an 1 semester introductory physiology class or a 1 semester... read more

Reviewed by Cindy Adams, Instructor/Advisor, Nutritional Sciences, Penn State University on 2/1/18 This open Anatomy and Physiology (A&P) textbook is just as comprehensive as one of the most widely-used standard textbooks in this field written by Marieb & Hoehn. This one is organized a bit differently, but all of the important concepts... read more

Reviewed by Matthew Goff, Assistant Professor, Virginia Western Community College on 2/1/18 The text covers all of the information that would be typically required for an introductory human anatomy and physiology course. Similar to most other textbooks geared towards an introductory anatomy/physiology course, this book begins with the... read more

Reviewed by Cynthia Savage, KNH Instructor, Miami University on 2/1/18 The text provides a comprehensive review of Anatomy and Physiology in 6 Units: Levels of Organization, Support and Movement, Regulation, Integration and Control, Fluids and Transport, Energy Maintenance and Environmental Exchange, and Human... read more

Reviewed by David McLeod, Asst. Professor, James Madison University on 2/1/18 This text covers the topics of human anatomy and human physiology relatively comprehensively. As in any combined text (or class), it would be nearly impossible to provide in-depth coverage of either topic. Instead, I found that this text covered... read more

Reviewed by Jedd Billing, Senior Lecturer, University of the West of England on 8/15/17 The text covers the main systems, with a focus on defining terms and describing and illustrating anatomy. Physiology is provided, but in less detail. Overall, I believe this text is well-suited to provide students with an introduction to anatomy... read more

Reviewed by Haifei Shi, Associate Professor, Miami University on 6/20/17 This book is comprehensive, covered with all organ systems and major topics. It also includes some side topics in many chapters. Additionally, inclusion of chapters of neurological exam and fetal development is unique and impressive. The materials... read more

Reviewed by Hui Wang, Assistant Professor, Miami University on 6/20/17 I have used part of chapters of this book for an introduction course. For my purpose, it is very comprehensive. Due to time limitation, I have to skip some sections. As an electronics book, it is easy to identify the content. It seems this is not... read more

Reviewed by Shauna McNulty, Assistant Professor, Umpqua Community College on 6/20/17 The comprehensiveness of this work is comparable to other anatomy and physiology texts that are geared toward undergraduate coursework. The table of contents is effective and provides a nice linked design to the various sections within the work. ... read more

Reviewed by Diane Weaver, Instructor, Rogue Community College on 4/11/17 This text is quite comprehensive, with detailed subject matter on several levels, including various formats for student use and the ability for instructors to customize to their level of instruction. The index does a good job of presenting the... read more

Reviewed by Paula Croonquist, Biology Faculty, Anoka Ramsey Community College on 4/11/17 This text is very comprehensive including all the traditional chapters in systems' approach of anatomy and physiology instruction with each chapter clearly divided into cohesive topics that coherently describe the structural components and... read more

Reviewed by Addie Dickson, Instructor, Bossier Parish Community College on 4/11/17 I am comparing this open source textbook to another widely used, commercially available text. Compared to that, OpenStax Anatomy and Physiology is not quite as comprehensive. All major subject areas are covered (i.e. cells, bones, muscles... read more

Reviewed by Gerrit Bouma, Associate Professor, Colorado State University on 12/5/16 This textbook covers all main areas of physiology in a suitable manner. The outline is very good and the overall organization of the different units is well structured and makes sense. The table of contents and glossary are appropriate, and the... read more

Reviewed by Edward Johnson, Professor of Human Biology, Central Oregon Community College on 8/21/16 This textbook is divided into six units and 28 chapters. All material reasonable for a college-level human anatomy and physiology textbook is covered in an progressive and well-organized manner. Each chapter begins with a list of objectives, and... read more

Reviewed by Ann Parsons, Professor, University of Wisconsin - Stout on 8/21/16 The text is comprehensive will well-balanced coverage of all organ systems. As with all texts, the authors had to make decisions to pare down the content to make for a manageable text. A hard, but well-done task. The search bar and the list of... read more

Reviewed by Deanna Grimm, Clinical Faculty, University of Wisconsin-Milwaukee on 8/21/16 The text is acceptably comprehensive and covers the material in a clear and concise manner. I am looking at this from a clinical perspective and using the text to review systems related to nursing process and procedures. This text meets my needs... read more

Reviewed by Bhagwant Sindhu, Associate Professor, University of Wisconsin-Milwaukee on 8/21/16 The textbook is extremely comprehensive for an introductory human anatomy and physiology two course sequence. read more

Reviewed by Gary Heisermann, Assistant Professor, Winona State University on 8/21/16 The text is quite comprehensive - all major topics are covered. A number of notable and appropriate side topics of interest are included in most chapters. The glossary and index are very good. It would help if the detailed list of topics in... read more

Reviewed by Kayla Brown, Instructor, Colorado State University on 1/7/16 The overview at the beginning of each chapter and direct objectives at the beginning of each section are very well established, but lie in the "Understanding" category of Bloom's Taxonomy. The "Chapter Reviews" at the end of each chapter are also... read more

Reviewed by David Kean, Lecturer, University of Iowa on 1/7/16 I thought that the text was very comprehensiveness and I also liked the organization of the text. They did a very good job blending the anatomy with the physiology of the various systems in the body. I feel that would make a very good text for an... read more

Reviewed by Petra Redinger, Associate Instructor, Portland Community College on 1/7/16 I am comparing this text with two Human Anatomy and Physiology textbooks I have used. This online text covers all relevant topics for a 200 level Human A & P class. Overall, I found the text comprehensive and easy to read... read more

Reviewed by Kay Reznaka, Biology Instructor, Central Lakes College on 1/7/16 The content contained in "Anatomy and Physiology" is broad and would provide an A&P student with a complete picture of the human body's structure and function. Instructors will find this text appropriate for a two-semester A&P course... read more

Reviewed by Geeta Kumar, Adjunct Professor, Portland Community College on 1/7/16 This book was pleasantly surprised to find out that this book not only provides a comprehensive treatment of anatomy & physiology but also the fundamental biochemical concepts that underpin these topics. I was particularly pleased at the care taken to... read more

Reviewed by Jonathan Christie, Instructor, Portland Community College on 1/7/16 This book was comprehensive, covering the topics expected in a majors-level A&P book. It began with basic cell chemistry, progressed to tissues, and then moved through system-by-system coverage of the body. The breakdown of topics was novel... read more

Reviewed by Joel Kaufmann, Instructor, Portland Community College on 1/7/16 The text includes all of the subjects generally covered in a year-long lower division undergraduate A&P course. As when comparing any comparable texts, this one did not go into as much depth in some areas but went into more depth in others. read more

Reviewed by Elizabeth Mayers, Biology Instructor, Central Lakes College on 6/10/15 The book is very comprehensive. The table of contents breaks down each chapter by section, so that you can easily see at the beginning of the book the detailed topics covered throughout, as well as listing page numbers. The glossary is done... read more

Reviewed by Kristine Squillace Stenlund, Biology Faculty, Dakota County Technical College on 6/10/15 Overall, this text is comprehensive when compared to other textbooks used in an biology - anatomy and physiology course. The first few chapters are extensive reviews of what I would consider fundamental knowledge my students should have picked up... read more

Reviewed by Rahul Kane, Faculty, Biology, Century College. on 6/10/15 The book is very comprehensive and covers the wide range in Anatomy and Physiology topics. It covers the basics from cell and tissue level to organs and organ systems very well. The diagrams and pictures are clear and appropriately labeled. This... read more

Reviewed by Theresa Gillian, Instructor, Virginia Tech on 6/10/15 The text strikes a balance regarding comprehensiveness, providing more details than fundamental A&P texts. The resulting text is lengthy at 1300 pages; however, fine technical points, as discussed in the most comprehensive texts, are avoided... read more

Reviewed by Ari Berkowitz, Professor of Biology, University of Oklahoma on 1/12/15 Of course, this textbook should properly be compared to commercial Human Anatomy & Physiology textbooks. I am unable to make that comparison, as I have been teaching Human Physiology using commercial Human Physiology textbooks, so I will... read more

Reviewed by Heather Ketchum, Associate Professor, University of Oklahoma on 1/12/15 Please keep in mind that I am only reviewing the physiology portion of this book and hence my comments only reflect that content. Extremely comprehensive! The only reason I did not give this book the highest rating on comprehensiveness is that... read more

Reviewed by Kathleen Little, Associate Professor, Exercise Physiology, Cleveland State University on 1/12/15 This text is extremely comprehensive and comparable to other leading Anatomy & Physiology texts in the current market in terms of its coverage of levels of organization (i.e. chemical, cellular, tissue) and the anatomy & physiology of each... read more

Reviewed by Eli Bridge, Assistant Professor, University of Oklahoma on 1/12/15 With regard to anatomy the book is quite comprehensive. There are some core physiological concepts--mostly molecular level phenomena--that are less well developed in the text (see open commentary) read more

Page 2 (View Complete Item Description) Includes sections on the Endocrine System, the Cardiovascular System, the Lymphatic and Immune System, the Respiratory System, the Digestive System, Nutrition, the Urinary System, the Reproductive System, and Development and Inheritance. Material Type: Full Course (View Complete Item Description) This Open Course is an adaptation of OpenStax Anatomy and Physiology and was created under a Round Nine ALG Textbook Transformation Grant. Topics covered include: Chemical Organization Cellular Organization Tissue Organization Integumentary System Skeletal System Muscular System Nervous System Endocrine System Cardiovascular System Lymphatic System Respiratory System Digestive System Reproductive System Material Type: Full Course (View Complete Item Description) Syllabi and Lab Exercises for SCI 201: Anatomy and Physiology I. This course is designed to provide students with a basic understanding of the structure, function and disorders of the human body. Topics include an overview of the integumentary, skeletal, muscular, and nervous systems, as well as a discussion of tissues and special senses. A three-hour lab session is required each week. Course materials written by Maria Carles and Georgia Thoidis, content uploaded to OER Commons by Victoria Vidal. Material Type: Full Course Author: Victoria Vidal (View Complete Item Description) Anatomy and Physiology is a dynamic textbook for the two-semester human anatomy and physiology course for life science and allied health majors. The book is organized by body system and covers standard scope and sequence requirements. Its lucid text, strategically constructed art, career features, and links to external learning tools address the critical teaching and learning challenges in the course. The web-based version of Anatomy and Physiology also features links to surgical videos, histology, and interactive diagrams. Material Type: Textbook Authors: Brandon Poe, Dean H. Kruse, Eddie Johnson, James A. Wise, J. Gordon Betts, Jody E. Johnson, Kelly A. Young, Mark Womble, Oksana Korol, Peter DeSaix (View Complete Item Description) Students learn how to manipulate the behavior of water by using biochar—a soil amendment used to improve soil functions. As a fluid, water interacts with soil in a variety of ways. It may drain though a soil's non-solid states, or its "pores"; lay above the soil, or move across cell membranes via osmosis. In this experiment, students solve the specific problem of standing water by researching, designing, and engineering solutions that enable water to drain faster. This activity is designed for students to explore how biochar helps soils to act as "sponges" in order to retain more water. Material Type: Activity/Lab Author: Chetan Sawhney (View Complete Item Description) Anatomy and Physiology Lab I side decks created by Steven Lee M.S. Pathology, FTCC. The PowerPoints include labeled body images to assist students in identifying body parts. Nicole Shaw is only responsible for assisting Steven with licensing his work under an open license and uploading content to the Commons. Material Type: Module Author: Nicole Shaw (View Complete Item Description) Crash Course AP Science: Today Hank explains the skeletal system and why astronauts Scott Kelly and Mikhail Kornienko are out in space studying it. He talks about the anatomy of the skeletal system, including the flat, short, and irregular bones, and their individual arrangements of compact and spongy bone. He'll also cover the microanatomy of bones, particularly the osteons and their inner lamella. And finally he will introduce the process of bone remodeling, which is carried out by crews of osteocytes, osteoblasts, and osteoclasts. Material Type: Lecture Author: Denise Kreftling (View Complete Item Description) These materials are designed to supplement a year-long three-course sequence that uses OpenStax Anatomy and Physiology (Material Type: Activity/Lab, Homework/Assignment Author: Laird Sheldahl (View Complete Item Description) This activity by Lauren Roberts guides students through the process of finding, vetting, summarizing, and citing a scientific article. Professor Roberts is from South Mountain Community College in Arizona's Maricopa Community College District. Material Type: Activity/Lab Author: OpenStax, Rice University (View Complete Item Description) The Anatomy Quizbook is an interactive learning book that will help students and tutors - indeed anyone interested in anatomy - learn, test and improve their knowledge of the human body. Readers are presented with carefully selected questions and diagrams addressing core learning in clinically-relevant anatomy. This selective rather than exhaustive approach will especially suit time-poor scholars. Regular self-testing will also ensure a robust and strategic understanding of the subject matter. In this first Volume, you can develop your knowledge of fundamental anatomy, including clinically-relevant terminology and the significant parts and operation of the: - Thorax, focusing on the heart, lungs, and associated bones, muscles, nerves, blood and lymphatic vessels. - Abdomen, exploring the stomach, intestines, pancreas, liver, gallbladder, kidneys, spleen and their supporting structures (muscles, nerves, blood and lymphatic vessels). - Pelvis, examining the bones, ligaments, vessels and nerves of the pelvic region, the features of male and female pelvis, and the major digestive and excretory organs (colon, rectum, bladder and urethra). Whilst developed primarily for students who are studying, or intend to study, medicine, the Anatomy Quizbook will reward all readers who seek to explore and learn about the workings of the human body. Regular users will find much to learn and build on, hopefully leading to further enthusiasm for a valuable subject that underpins much of medicine. Material Type: Textbook Author: Kerry G. Baker (View Complete Item Description) Includes the study of the gross and microscopic structure of the systems of the human body with special emphasis on the relationship between structure and function. Integrates anatomy and physiology of cells, tissues, organs, the systems of the human body, and mechanisms responsible for homeostasis. Material Type: Full Course (View Complete Item Description) Custom Lab Homework packet to accompany the Openstax Anatomy & Physiology textbook (chapters 12-16, 18-21). Individual .pptx files can be also found at openoregon.org (for instance, you may want chapter 17, which is in my Bi21 materials). Material Type: Activity/Lab Author: Laird C Sheldahl

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