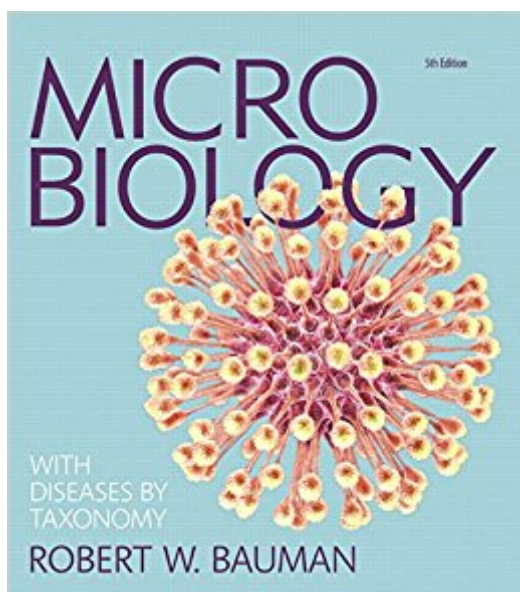


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Microbiology With Diseases By Taxonomy (5th Edition)



Synopsis

Note: You are purchasing a standalone product. For courses in introductory microbiology. Invest in your future: Microbiology Matters. Known for its unique and effective art program, conversational writing style, the Fifth Edition of Robert Bauman's Microbiology with Diseases by Taxonomy consistently emphasizes why microbiology matters, especially in health care. Note: You are purchasing a standalone product; MasteringMicrobiology does not come packaged with this content. Students, if interested in purchasing this title with MasteringMicrobiology, ask your instructor for the correct package ISBN and Course ID. Instructors, contact your Pearson representative for more information. If you would like to purchase both the physical text and MasteringMicrobiology, search for: 0133948854 / 9780133948851 Microbiology with Diseases by Taxonomy Plus MasteringMicrobiology with eText -- Access Card Package, 5/e. Package consists of: 0134298713 / 9780134298719 MasteringMicrobiology with Pearson eText -- ValuePack Access Card -- for Microbiology with Diseases by Taxonomy, 5/e 0134019199 / 9780134019192 Microbiology with Diseases by Taxonomy, 5/e.

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Customer Reviews

Robert W. Bauman holds a Ph.D. in Biology from Stanford University, an M.A. in Botany from the University of Texas at Austin, and a B.A. in Biology from the University of Texas at Austin. He is a tenured, full professor of biology in the Department of Mathematics, Sciences, and Engineering at Amarillo College in Amarillo, Texas, where he previously served as chairman of the Department of

Biological Sciences. He has been teaching microbiology, botany, and human anatomy and physiology since 1988. In 2004, the students of Amarillo College selected Dr. Bauman as the recipient of the John. F. Mead Faculty Excellence Award. His research interests have included the morphology, ecology, and culturing of freshwater algae and photosynthetic protists, the cell biology of marine algae (particularly the deposition of cell walls and intercellular communication), and environmentally triggered chromogenesis in butterflies. His dissertation research at Stanford was on intercellular communication and cell growth in red algae at the Hopkins Marine Station. Robert Bauman is the author of another microbiology textbook at Pearson, Microbiology with Diseases by Body System, 3/e (copyright 2012). He is an active member of the American Society of Microbiology (ASM), serving as chairman of the Education Section from 2012-2013, and of the Texas Community College Teachers Association (TCCTA). In 2007, Dr. Bauman initiated an endowment at ASM to fund an annual travel grant for new instructors of microbiology to participate in the ASM Conference for Undergraduate Educators. Contributor TODD P. PRIMM is an associate professor at Sam Houston State University, where he teaches pre-nursing microbiology. He also serves as Director of the Professional and Academic Center for Excellence, which focuses on improving teaching and learning on campus. In 2010, he was Distinguished Alumnus of the Graduate School of Biomedical Sciences of Baylor College of Medicine, where he earned a Ph.D. in Biochemistry in 1997. He received a B.S. from Texas A&M University in 1992. He is very active in the American Society for Microbiology and received the Texas Branch 2015 Faculty Teaching Award. He was chair of the organizing committee for the 2013 ASM Conference for Undergraduate Educators, participated in the 2012 Research Residency of the ASM/NSF Biology Scholars Program, and currently serves on the editorial board for the Journal of Microbiology and Biology Education. He is also an affiliate staff member with the international organization Cru. He loves teaching and mentoring students and spending time with his wonderful wife of 23 years and four children.

The book itself is written in a very basic way, not the most helpful for college classes. The mastering microbiology that comes with it though is beyond worth it and is worth 5 stars on its own. It has an animation clearly explaining every single concept you can imagine with quizzes and study tools. Also a little word to the wise, if you're a college student looking for a cheap book and there's a mastering included in it, just get the mastering, it includes a free digital copy of the book (another reason mastering is so fantastic)

Just the type of book I was looking to find. It has a fluent layout of topics. It even has pronunciations which makes it a SIX star to me. I purchased the paperback version because I wasn't sure if I would like it enough to invest in the hardback (Indeed hardback worthy!). FYI the paper is not the strongest, cover included. If you're a student and don't plan to use the book for long, buy paperback.

Great book for class. Was a required text but was simple and easy to read. The set came with a textbook, mastering microbiology online package that comes with subscription to the homework and an e-text, and two magazines about microbiology. I would have opted for a cheaper version if my professor hadn't requested this one. The irony is, the professor that specifically wanted this version actually dropped out from teaching the class due to health reasons last minute and this specific package became excessive. However, I had bought this package three months in advance to the summer class I was taking (back in March). Therefore, the extra two magazines added in with this package became unnecessary. Check with your professor before you purchase this set if you want to save money. (Some student in class just purchased the mastering microbiology set that came with e-text and homework access. This is most likely the cheapest option.)

I didn't use this textbook very much, but the practice problems were very helpful to review the material I learned in my microbiology class. I honestly wish I read the book more since I find the topic interesting and it was a pretty well written book.

Very useful information that I needed and searched everywhere to find. Thank you for offering me a Student Prime Membership that had this exact book I needed for my Microbiology course which came with an excellent price and reasonable due date to return my rented book. I was pretty skeptical at first because I have never rented a book online but my fiance has purchased several big purchases though this site before and has mentioned that Pay pal is safe as well...So as a first time book rental customer, I am very satisfied with the price and surprised to see how easy it really is. I am positive to say I will definitely come back. Sincerely Grateful, Manuel B.

Was under the impression that the book was new as the description stated that "Condition: New - Brand new but has some obvious storage wear on cover. Pages clean CD and code both unopened /unscratched amazing condition". Disappointing because I really wanted to find a book without markings or highlights flipped through the book and there is minimal highlights and some bent pages. Still serves the purpose I need it to though.

I have a few notes on the spine of the book. It's wobbly and torn nearly halfway through. I'm afraid to even touch it for fear of making it worse. I can always return it but I can't go through that process and not have a book in the meantime, since this class we are always writing notes and taking tests. Over all, I can't complain too much, everything else is okay. The material is informative, which I like but the condition of the spine is the only thing that really concerns me.

This text is very helpful with its readable language and diagrams. It provides a sufficient review of basic biology and is written so that one could technically skip chapters and still understand the topics. The text's website and CD provide excellent review tests, flashcards, and animations. However in some sections and chapters, the author has not organized the flow very well, especially the immunity chapters, and the text goes a little too deep for a 1-term college microbiology class. Its strengths outweigh the negatives enough to give it 5 stars.

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