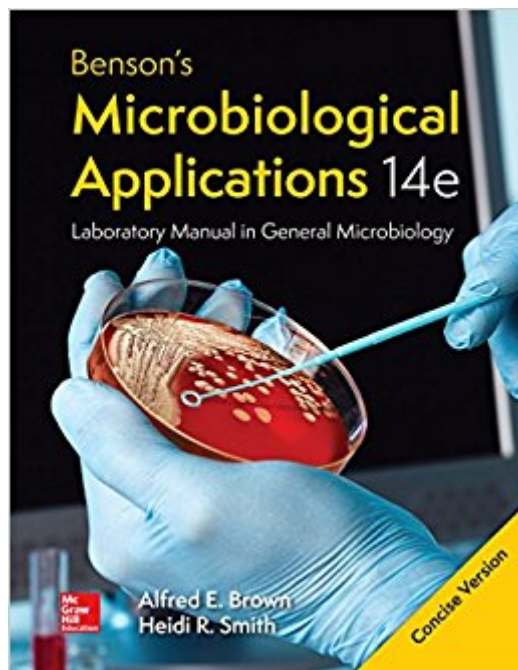




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LooseLeaf Benson's Microbiological Applications Laboratory Manual--Concise Version



Synopsis

Benson's Microbiological Applications has been the "gold standard" of microbiology laboratory manuals for over 35 years. This manual has a number of attractive features that resulted in its adoption in universities, colleges, and community colleges. These features include user-friendly diagrams that students can easily follow, clear instructions, and an excellent array of reliable exercises suitable for beginning or advanced microbiology courses. In revising the lab manual for the fourteenth edition, we have tried to maintain the proven strengths of the manual and further enhance it. We have updated the introductory material of the fungi, protozoa, and algae to reflect changes in scientific information. Finally, the names of microorganisms used by the American Type Culture Collection. This is important for those users who rely on the ATCC for a source of cultures.

Book Information

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Customer Reviews

Front Range Community College B.A. Biology/Pre-Medicine, Taylor University, IN M.S. Biology, Bowling Green State University, OH Heidi Smith is the lead faculty for microbiology at Front Range Community College in Fort Collins, CO, and teaches a variety of biology courses each semester including microbiology, anatomy/ physiology, and biotechnology. Heidi also serves as the principal investigator on a federal grant program designed to increase student success in transfer and completion of STEM degrees at the local university. In that role, Heidi works directly with students to train them for and support them through summer undergraduate research experiences. Student success is a strategic priority at FRCC and a personal passion of Heidi's. She continually works to develop professionally in ways that help her do a better job of reaching this important goal.

During the past 7 years, Heidi has had the opportunity to collaborate with faculty throughout the United States in developing digital tools, such as SmartBook, LearnSmart Labs, and Connect, that measure and improve student learning outcomes. This collaborative experience with these tools has revolutionized her approach to teaching in both face-to-face and hybrid courses. The use of digital technology has given Heidi the ability to teach courses driven by real-time student data and with a focus on active learning and critical thinking activities. Heidi is an active member of the American Society for Microbiology. She has presented instructional technology and best online and face-to-face teaching practices on numerous occasions at the annual conference for undergraduate educators. She also served as a member of the ASM Task Force on Curriculum Guidelines for Undergraduate Microbiology Education, assisting in the identification of core microbiology concepts as a guide to undergraduate instruction. Off campus, Heidi spends as much time as she can enjoying the beautiful Colorado outdoors with her husband and three young children. Professor and Chair, Consultant Environmental Microbiology

Be Aware! This was advertised as the "Short Version" but was actually the "Indian Version." This volume is NOT spiral bound, is printed on very inexpensive paper, and is Not in color. The color illustration could be helpful, but may not be vital. Just be aware. It has all the same material and information as the Short Version. I checked each page and chapter with the "short version" and it matches. But, it is not the short version. One positive thing: The spiral bound version is really difficult to write in because the paper is waxy and glossy. The Indian version is easy to write in. The spiral version cost \$100.00 used. This cost \$35 new.

I purchased this book for my Microbiology class that I am taking this year at my private university. It was shipped and came the next day thanks to Prime, and it came just as it was marketed. This is a great textbook for base level Microbiology lab manuals and I would recommend this to anyone in need of this textbook, (at least for me it was much cheaper here).

Good book

perfect for my course

Very helpful in a college microbiology lab. Filled with easy to understand and follow information on the topic. I would highly recommend this book to every student getting ready to take a microbiology

lab.

Beautiful

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