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This talented author team of a leading microbiology researcher and educator (and former president of the ASM-American Society for Microbiology) and a physician is uniquely qualified to present and teach

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the complex and rapidly changing field of microbiology. Their experience combines to give the text an authority and clarity rare in microbiology texts. The process-oriented approach and stepwise development of concepts helps you understand why scientists know certain facts, not just that they are known. Ultimately, students understand microbiology, not simply memorize it. This revision includes more motivating Case Studies which increase student relevance, the elimination of jargon to place even greater emphasis on appropriate detail, and a notably clear writing style. Significant updating throughout ensures students have access to the most current research in this dynamic field. The ancillary package is now one of the most complete packages available for this course, with numerous supplements including a study guide, lab manual, and 251 four-color transparencies. An Electronic Companion to Beginning Microbiology CD-ROM from Cogito Learning Media, Inc. comes free with every new student copy of the text. The CD Connections feature in the textbook guides students to the CD so they can interpret, amplify, practice, and review concepts learned in the text through fun and interactive exercises on the CD. Gene Discovery Lab CD-ROM/web site is available for students to explore a molecular biology laboratory.

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Designed for major and non-major students taking an introductory level microbiology lab course. Whether your course caters to pre-health professional students, microbiology majors or pre-med students, everything they need for a thorough introduction to the subject of microbiology is right here.

NOTE: This edition features the same content as the traditional text in a convenient, three-hole-punched, loose-leaf version. Books a la Carte also offer a great value-this format costs significantly less than a new textbook. Before purchasing, check with your instructor or review your course syllabus to ensure that you select the correct ISBN. Several versions of Pearson's MyLab & Mastering products exist for each title, including customized versions for individual schools, and registrations are not transferable. In addition, you may need a CourseID, provided by your instructor, to register for and use Pearson's MyLab & Mastering products. xxxxxxxxxxxxxxxx Master Microbiology where it matters. Everywhere. An engaging and clear approach to learning complex microbiology topics and theory Praised for its exceptionally clear presentation of complex topics, this #1-selling text for microbiology non-majors provides a careful balance of concepts and applications, proven art that teaches and the most robust, dynamic media in MasteringMicrobiology. The Twelfth Edition of Tortora, Funke, and Case's Microbiology: An Introduction focuses on big picture concepts and themes in microbiology, encouraging students to visualize and synthesize tough topics such as microbial metabolism, immunology, and microbial genetics. The text and accompanying resources also help students make connections between microbiology theory and disease diagnosis, treatment, and prevention. Also available with MasteringMicrobiology MasteringMicrobiology is an online homework, tutorial, and assessment resource that helps students quickly master concepts and improve course results. Students benefit from self-paced tutorials that feature immediate wrong-answer feedback and hints that emulate the instructor office-hour experience to help keep students on track. With a wide range of interactive, engaging, and assignable activities, students are encouraged to actively learn and retain tough course concepts.

This book has been primarily designed for the undergraduate beginners in microbiology, who have little

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information about this subject. It contains all basic concepts and principles that a student should know about the different aspects of microbiology including recent developments in the area. This book also provides a comprehensive account of the microbial world including both general and applied aspects. The text, which has been organised into 20 chapters, includes historical aspects; general organization; structure and function of microbial cell; basic principles of microbial nutrition and growth; metabolism; biosynthesis of cellular components; microbial genetics and gene manipulation. Besides these topics, it also covers viruses and differentiation in micro-organisms and various aspects of applied microbiology such as mineral transformations in soil; microbes in industry; food microbiology and dairy microbiology. The book is also well illustrated.

In recent decades we have come to realize that the microbial world is hugely diverse, and can be found in the most extreme environments. Fungi, single-celled protists, bacteria, archaea, and the vast array of viruses and sub-viral particles far outnumber plants and animals. Microbes, we now know, play a critical role in ecosystems, in the chemistry of atmosphere and oceans, and within our bodies. The field of microbiology, armed with new techniques from molecular biology, is now one of the most vibrant in the life sciences. In this Very Short Introduction Nicholas P. Money explores not only the traditional methods of microscopy and laboratory culture but also the modern techniques of genetic detection and DNA sequencing, genomic analysis, and genetic manipulation. In turn he demonstrates how advances in microbiology have had a tremendous impact on the areas of medicine, agriculture, and biotechnology. ABOUT THE SERIES: The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area. These pocket-sized books are the perfect way to get ahead in a new subject quickly. Our expert authors combine facts, analysis, perspective, new ideas, and enthusiasm to make interesting and challenging topics highly readable.

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