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This book is designed for non-major students in microbiology. It is praised for its straightforward presentation of complex topics, careful balance of concepts and applications, and proven art that teaches. In its Tenth Edition, Tortora/Funke/Case responds to the challenge of the microbiology course: teaching a wide range of reader levels, while still addressing reader under-preparedness.

Microbiology: An Introduction helps you see the connection between human health and microbiology.

Containing 57 thoroughly class-tested and easily customizable exercises, Laboratory Experiments in Microbiology, Tenth Edition, provides engaging labs with instruction on performing basic microbiology techniques and applications for undergraduate students in diverse areas, including the biological sciences, allied health sciences, agriculture, environmental science, nutrition, pharmacy, and various pre-professional programs. The perfect companion to Tortora/Funke/Case's Microbiology: An Introduction or any introductory microbiology text, the Tenth Edition features an updated art program and a full-color design, integrating valuable micrographs throughout each exercise. Additionally, many of the illustrations have been re-rendered in a modern, realistic, three-dimensional style to better visually engage students. Laboratory Reports for each exercise have been enhanced with new Clinical Applications questions, as well as questions relating to Hypotheses or Expected Results. Experiments have been refined throughout the manual and the Tenth Edition includes an extensively revised exercise on transformation in bacteria using pGLO to introduce students to this important technique.

The foremost text in this complex and fast-changing field, Medical Microbiology, 9th Edition, provides concise, up-to-date, and understandable explanations of key concepts in medical microbiology, immunology, and the microbes that cause human disease. Clear, engaging coverage of basic principles, immunology, laboratory diagnosis, bacteriology, virology, mycology, and parasitology help you master the essentials of microbiology?effectively preparing you for your coursework, exams, and beyond. Features significant new information on

the human microbiome and its influence on the immune and other body systems, and new developments in microbial diagnosis, treatment, diseases, and pathogens. Updates every chapter with state-of-the-art information and current literature citations. Summarizes detailed information in tabular format rather than in lengthy text. Provides review questions at the end of each chapter that correlate basic science with clinical practice. Features clinical cases that illustrate the epidemiology, diagnosis, and treatment of infectious diseases. Introduces microbe chapters with summaries and trigger words for easy review. Highlights the text with clear, colorful figures, clinical photographs, and images that help you visualize the clinical presentation of infections. Offers additional study features online, including 200 self-assessment questions, microscopic images of the microbes, videos, and a new integrating chapter that provides hyperlinks between the microbes, the organ systems that they affect, and their diseases. Evolve Instructor site with an image and video collection is available to instructors through their Elsevier sales rep or via request at: <https://evolve.elsevier.com>.

Materials Science and Engineering: An Introduction promotes student understanding of the three primary types of materials (metals, ceramics, and polymers) and composites, as well as the relationships that exist between the structural elements of materials and their properties.

"Microbiology covers the scope and sequence requirements for a single-semester microbiology course for non-majors. The book presents the core concepts of microbiology with a focus on applications for careers in allied health. The pedagogical features of the text make the material interesting and accessible while maintaining the career-application focus and scientific rigor inherent in the subject matter. Microbiology's art program enhances students' understanding of concepts through clear and effective illustrations, diagrams, and photographs. Microbiology is produced through a collaborative publishing agreement between OpenStax and the American Society for Microbiology Press. The book aligns with the curriculum guidelines of the American Society for Microbiology."--BC Campus website.

Now in the Ninth Edition, Jerry Bigner's "Parent-Child Relations," the classic resource for child development professionals and parents themselves, has undergone a thorough revision anchored by the vision of the late Dr. Bigner and executed by new co-author, Clara Gerhardt. Maintaining its fundamental structure and unique approach, the text uses family systems and systemic family development theory as a framework to explore how parent-child relations change in tandem with developmental changes occurring with children, adults, and the wider family system. Thoughtful updates and revisions were done to increase the effectiveness and currency of the text. The text

continues to provide strong emphasis on various theoretical and practical models pertaining to parenting. For decades now, this classic text has prepared countless teachers and practitioners by its proven and practical approach, utilizing family systems and systemic family development theory to explore how parent-child relations change in tandem with developmental changes occurring with children, adults, and the wider family system. The most comprehensive and current resource available to students as they prepare for working with parents and families, and for their roles as parents themselves, this best-selling resource carries on the essential message of its originator, Dr. Jerry Bigner, and will continue to nurture future family scholars and practitioners for years to come.

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