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Biotech Primer developed 13 customized, one-hour online courses to highlight the various aspects of the life sciences industry including medical device, diagnostics, manufacturing and biotechnology. These online courses were coupled with a quiz, which was set with a pass/fail function, so upper management could quickly assess who had mastered the content.

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THE BIOTECH PRIMER takes an in-depth look at the biotech industry, and in particular, the science that drives it. From cell structure to protein structure; gene expression to genetic variation and genetic engineering; the human immune response to the production of antibodies for biotech application; and finally drug discovery, drug development, and biomanufacturing—we discuss the key concepts and technologies that impact current biotechnology developments.

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Biotechnology and law are inextricable. Patent, regulatory, and contract law profoundly shape the biotech industry, and each of these practice areas is deeply intertwined with the science it governs. Yet many in this industry lack even a basic grasp of these laws, jeopardizing their business success as a result. This book is an essential introduction to biotechnology law for scientists, startup founders, regulatory specialists, patent liaisons, investors, academics, students, and other nonattorneys with biotech backgrounds. It covers core topics such as patentability, patent prosecution and infringement, patent opinions, the development and FDA approval of small-molecule and biologic drugs, regulatory exclusivity, generic drugs and ANDA litigation, biosimilars and the patent dance, patent licenses, and collaboration agreements. Written with scientists in mind, *Biotechnology Law* is a clear, concise, and entirely practical primer on the topic, replete with straightforward, real-world examples to illustrate each key concept. Understanding the legal machinery through which science becomes business is not a luxury—it is a crucial part of a scientist's training. Alan J. Morrison's expert treatment embraces this new reality.

This self-teaching guide explains the basic concepts and fundamentals in all the major subtopics of biotechnology. The content advances logically from the basics of molecular and cellular biology to more complex topics such as DNA, reproductive cloning, experimental procedures, infectious diseases, immunology, the Human Genome Project, new drug discoveries, and genetic disorders.

Now presented in large format, the new Schmid is the ideal primer in biotechnology. The two-page layout with one page being a full color figure and the opposite page being explanatory text is the ideal combination between rapid visual-based learning with in depth information.

Biotechnology for Beginners, Second Edition, presents the latest information and developments from the field of biotechnology—the applied science of using living organisms and their by-products for commercial development—which has grown and evolved to such an extent over the past few years that increasing numbers of professionals work in areas that are directly impacted by the science. For the first time, this book offers an exciting and colorful overview of biotechnology for professionals and students in a wide array of the life sciences, including genetics, immunology, biochemistry, agronomy, and animal science. This book also appeals to the lay reader without a scientific background who is interested in an entertaining and informative introduction to the key aspects of biotechnology. Authors Renneberg and Demain discuss the opportunities and risks of individual technologies and provide historical data in easy-to-reference boxes, highlighting key topics. The book covers all major aspects of the field, from food biotechnology to enzymes, genetic engineering, viruses, antibodies, and vaccines, to environmental biotechnology, transgenic animals, analytical biotechnology, and the human genome. This stimulating

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book is the most user-friendly source for a comprehensive overview of this complex field. Provides accessible content to the lay reader who does not have an extensive scientific background Includes all facets of biotechnology applications Covers articles from the most respected scientists, including Alan Guttmacher, Carl Djerassi, Frances S. Ligler, Jared Diamond, Susan Greenfield, and more Contains a summary, annotated references, links to useful web sites, and appealing review questions at the end of each chapter Presents more than 600 color figures and over 100 illustrations Written in an enthusiastic and engaging style unlike other existing theoretical and dry-style biotechnology books

Calculations for Molecular Biology and Biotechnology: A Guide to Mathematics in the Laboratory, Second Edition, provides an introduction to the myriad of laboratory calculations used in molecular biology and biotechnology. The book begins by discussing the use of scientific notation and metric prefixes, which require the use of exponents and an understanding of significant digits. It explains the mathematics involved in making solutions; the characteristics of cell growth; the multiplicity of infection; and the quantification of nucleic acids. It includes chapters that deal with the mathematics involved in the use of radioisotopes in nucleic acid research; the synthesis of oligonucleotides; the polymerase chain reaction (PCR) method; and the development of recombinant DNA technology. Protein quantification and the assessment of protein activity are also discussed, along with the centrifugation method and applications of PCR in forensics and paternity testing. Topics range from basic scientific notations to complex subjects like nucleic acid chemistry and recombinant DNA technology Each chapter includes a brief explanation of the concept and covers necessary definitions, theory and rationale for each type of calculation Recent applications of the procedures and computations in clinical, academic, industrial and basic research laboratories are cited throughout the text New to this Edition: Updated and increased coverage of real time PCR and the mathematics used to measure gene expression More sample problems in every chapter for readers to practice concepts

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