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"Biotechnology encompasses the variety of methods available for manipulating living cells and organisms. It is having an increasing impact on all aspects of medicine, from helping in the understanding of the aetiology of disease, to its diagnosis and treatment. This growing importance of medical biotechnology means that a general understanding of this rapidly advancing field is essential for all medical graduates and medical scientists. This book places emphasis on the medical applications of biotechnology, rather than the details fo the experimental techniques"--Back cover.

British Medical Association Book Awards 2009 - Commended, Basic and Clinical Sciences This textbook is aimed at medical and other health science students to explain the practical clinical impact of new techniques in biotechnology. It does not set out to explain the minutiae of the techniques themselves. The book focuses on why these techniques are useful in a clinical context and considers their potential uses, limitations and the ethical considerations that surround their use. Accessible account of subject written at a level appropriate for medical students. Highly illustrated in colour. Ideal as a resource for problem-based courses. Increasing number of medical courses have modules on this subject. Suggestions for further reading.

The future is now—this groundbreaking textbook illustrates how biotechnology has radically changed the way we think about health care Biotechnology is delivering not only new products to diagnose, prevent, and treat human disease but entirely new approaches to a wide range of difficult biomedical challenges. Because of advances in biotechnology, hundreds of new therapeutic agents, diagnostic tests, and vaccines have been developed and are available in the marketplace. In this jargon-free, easy-to-read textbook, the authors demystify the discipline of medical biotechnology and present a roadmap that provides a fundamental understanding of the wide-ranging approaches pursued by scientists to diagnose, prevent, and treat medical conditions. Medical Biotechnology is written to educate premed and medical students, dental students, pharmacists, optometrists, nurses, nutritionists, genetic counselors, hospital administrators, and individuals who are stakeholders in the understanding and advancement of biotechnology and its impact on the practice of modern medicine. Hardcover, 700 pages, full-color illustrations throughout, glossary, index.

Contemporary Medical Biotechnology Research for Human Health discusses a range of currently available solutions required to defeat the ever-increasing human health challenges. The junction between biotechnology and biomedical/health sciences has led to several improvements in patients ' treatment, diagnosis and well-being. The book discusses vital topics ranging from biofilms and UTI, mycobacterial infections, diabetes, aplastic anemia, oral cancer, and possible applications of nanoparticles. In addition, it discusses computer-aided drug design using natural products and new technologies to develop antibiotics. This is a valuable resource for biotechnology and biomedical researchers, bioinformaticians and members of health sciences interested in understanding recent technological developments. Bridges the gap between biotechnology and biomedical/health sciences in a holistic way to leverage multidisciplinary research Discusses the benefits of using potential microbes and natural products to improve health protection through biotechnological intervention Presents several case studies and practical applications of recent findings in the field in order to be easily applied by the readers

"Biotechnology, an allied subject of biology, is also associated with its neighboring subject areas, such as: biochemistry, biophysics, biostatistics, pharmacology, cell biology, molecular biology, clinical biology, genomics and proteomics and nanotechnology, which makes this subject an advanced area in medical and health sciences. The exponential growth of the above fields in the past three decades, particularly information technology and biomedical technology and their myriad applications in medicine and health sciences, makes the field of biotechnology a potential front runner. The sophistication in biological techniques and methods makes biotechnological studies more precise, interesting, measurable and reproducible. Fundamentals of Medical Biotechnology is designed to cover all the areas of biotechnological advancement in cell biology, genetics, molecular biology, biochemistry, metabolism, microbiology, clinical pharmacology, immunology, biostatistics and bioinformatics. It helps students of biology, biotechnology, medical sciences and other health sciences to learn the advancement in the field of biomedicine and biotechnology. The book also covers the basics of diagnostic techniques in clinical biochemistry, specific to the technologies addressed in various chapters in the book, at both theoretical and application levels. The book focuses on why these techniques are useful in a clinical context and considers their potential uses, limitations and the ethical considerations that surround their use. This book is based on the recent development in the research dynamics of medical biotechnology, biochemistry and the progress in these fields. It also provides current reference material for students entering the field of medical and bioinformatics, academicians as well as research scientists. The book is a useful source of knowledge for students at senior secondary level, undergraduate and postgraduates in biotechnology and allied subjects, and MBBS / BDS level students looking for an accessible introduction of the subject"--

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 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

This two-volume textbook provides a comprehensive overview on the broad field of Animal Biotechnology with a special focus on livestock reproduction and breeding. The reader will be introduced to a variety of state-of-the-art technologies and emerging genetic tools and their applications in animal production. Also, ethics and legal aspects of animal biotechnology will be discussed and new trends and developments in the field will be critically assessed. The two-volume work is a must-have for graduate students, advanced undergraduates and researchers in the field of veterinary medicine, genetics and animal biotechnology. This first volume mainly focuses on artificial insemination, embryo transfer technologies in diverse animal species and cryopreservation of oocytes and embryos.

As the field of medical biotechnology grows with new products and discoveries, so does the need for a holistic view of biotechnology in medicine. Biotechnology in Medical Sciences fulfills that need by delivering a detailed overview of medical biotechnology as it relates to human diseases and epidemiology, bacteriology and antibiotics, virology and vaccines, immunology and monoclonal antibodies, recombinant DNA technology and therapeutic proteins, stem cell technology, tissue engineering, molecular diagnostics and forensic science, gene therapy, synthetic biology and nanomedicine, pharmacogenomics, bioethics, biobusiness and intellectual property rights, and career opportunities. Organized to follow the chronology of major medical biotechnology research, breakthroughs, and events, this first-of-its-kind text. Covers all aspects of medical biotechnology, from labs to clinics and basic to advanced applications Describes historical perspectives and modern discoveries in medical biotechnology Explains how various biotechnology products are used to treat and prevent disease Discusses the tools and techniques currently employed in medical biotechnology Includes a bibliography at the end of each chapter to encourage further study Complete with colorful illustrations and examples, Biotechnology in Medical Sciences provides a comprehensive yet accessible treatment of this growing field.

In terms of becoming a successful bioentrepreneur, there is still much more to learn. There are many ways to learn the essential fundamentals of entrepreneurship, including through the mistakes of previous businesses and models. Increased knowledge and a better understanding of what works can be derived from these previous failures and mistakes. Additionally, learning from other bioentrepreneurs can help businesses run successfully. By looking deeper into business models, product development, the fundamental concepts of bioentrepreneurship, and the essential characteristics of bioentrepreneurs, one can become better equipped to understand the role of biological sciences in entrepreneurship, specifically the role of product development. Bioentrepreneurship and Transferring Technology Into Product Development provides a comprehensive understanding of the role of biological sciences, specifically in transforming technology into commercial product. This book compiles the theoretical and practical aspects of bioentrepreneurship and discusses the various factors, including creating business plans, acquiring funding, and successful business models. The chapters also cover areas such as small-scale product development, intellectual property rights, funding schemes for start-ups, and new prospective biotechnology product development. This book is essential for bioentrepreneurs, entrepreneurs, product developers, scientists, practitioners, researchers, academicians, and students interested in product development from a biological science perspective.

Omics Technologies and Bio-Engineering: Towards Improving Quality of Life. Volume 1 is a unique reference that brings together multiple perspectives on omics research, providing in-depth analysis and insights from an international team of authors. The book delivers pivotal information that will inform and improve medical and biological research by helping readers gain more direct access to analytic data, an increased understanding on data evaluation, and a comprehensive picture on how to use omics data in molecular biology, biotechnology and human health care. Covers various aspects of biotechnology and bio-engineering using omics technologies Focuses on the latest developments in the field, including biofuel technologies Provides key insights into omics approaches in personalized and precision medicine Provides a complete picture on how one can utilize omics data in molecular biology, biotechnology and human health care