

Brock Microbiology 14th Edition

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first multi year cumulation covers six years 1965 70

this preparatory manual is a single source reference for postgraduate exam preparation intense efforts have gone in preparation of the book to make it complete in all aspects in depth coverage of every subject in the form of synopsis is the highlight of the book to enhance rapid reading quick learning facts have been framed as an effective learning tool multiple choice questions have been designed to suit both national and international competitive postgraduate entrance examinations

microbiology is an extremely diverse discipline can be a bewildering field to the neophyte the traditional books seem to be exhaustive of microbiologic facts this edition is the carefully nurtured descendant of that book and retains the useful format for the edition of the text enhanced by full colour illustrations and photographic reproductions the goal is to provide a comprehensive summary of the specialty of microbiology all chapters were thoroughly revised to provide timely information and references the illustrations and photographs were updated and made more accessible and informative the publication of this book marks 4 years of my tenure at the santosh deemed to be university the generosity of spirit

and commitment to the cause of women and their health that guides the work of my colleagues at santosh deemed to be university has been a pleasure and inspiration for me the local community outside of the university shares this commitment to improving the health and welfare of healthcare workers and i am gratified by their efforts to make a difference in the kind of care that is available to women and their families i look forward to the specialty s continued positive impact of on the health of healthcare workers throughout the world it is my fervent hope that my work will benefit all healthcare workers and reduce the numbers of those who are afflicted with diseases to that end this book is offered as a resource to assist and encourage all who study the specialty of microbiology

the discipline of microbiology that deals with an amazingly diverse group of simple organisms such as viruses archaea bacteria algae fungi and protozoa is an exciting field of science starting as a purely descriptive field it has transformed into a truly experimental and interdisciplinary science inspiring a number of investigators to generate th a wealth of information on the entire gamut of microbiology the later part of 20 century has been a golden era with molecular information coming in to unravel interesting insights ofthe microbial world ever since they were brought to light through a pair of ground glasses by the dutchman antony van leeuwenhoek in later half of 17th century they have been studied most extensively throughout the next three centuries and are still revealing new facets of life and its functions the interest in them therefore continues even in the 21 st century though they are simple they provide a wealth of information on cell biology physiology biochemistry ecology and genetics and biotechnology they thus constitute a model system to study a whole variety of subjects all this provided the necessary impetus to write several valuable books on the subject of microbiology while teaching a course of microbial genetics for the last 35 years at delhi university we strongly felt the need for authentic compiled data that could give exhaustive background information on each of the member groups that constitute the microbial world

a practical and well illustrated guide to microbiological haematological and blood transfusion techniques

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