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FOR UNIVERSITY & COLLEGE STUDENTS IN INDIA & ABROAD Due to expanding horizon of biotechnology, it was difficult to accommodate the current information of biotechnology in detail. Therefore, a separate book entitled Advanced Biotechnology has been written for the Postgraduate students of Indian University and Colleges. Therefore, the present form of A Textbook of Biotechnology is totally useful for undergraduate students. A separate section of Probiotics has been added in Chapter 18. Chapter 27 on Experiments on Biotechnology has been deleted from the book because most of the experiments have been written in 'Practical Microbiology' by R.C. Dubey and D.K. Maheshwari. Bibliography has been added to help the students for further consultation of resource materials.

Essentials of Biotechnology is meant for undergraduate biotechnology and life sciences students. The book discusses the basics of interdisciplinary subjects which is required for developing the conceptual understanding in biotechnology and to acquire research attitude. It elaborates fundamental concepts which are absolutely necessary for budding biotechnologists. It is an attempt to cover broad spectrum of biological dimensions with biotechnological exploration. Section-I elaborates theoretical aspects of basic biology, biochemistry, microbiology, molecular biology with correlation to modern applied aspects. Section-II is grounded in the experimental approach. Each experiment is described with sufficient details. The figures and tables provided with experiments will be

helpful to the students and the instructor for better understanding of the scientific principles and skillful execution of the experiments.

I believe that the book would provide an overview of the recent developments in the domain of yeast research with some new ideas, which could serve as an inspiration and challenge for researchers in this field. New Delhi Prof. Asis Datta Dec. 24, 2007 Former Vice-chancellor, JNU Director, NCPGR (New Delhi) Preface Yeasts are eukaryotic unicellular microfungi that are widely distributed in the natural environments. Although yeasts are not as ubiquitous as bacteria in the natural environments, they have been isolated from terrestrial, aquatic and atmospheric environments. Yeast communities have been found in association with plants, animals and insects. Several species of yeasts have also been isolated from specialized or extreme environments like those with low water potential (e. g. high sugar/salt concentrations), low temperature (e. g. yeasts isolated from Antarctica), and low oxygen availability (e. g. intestinal tracts of animals). Around 1500 species of yeasts belonging to over 100 genera have been described so far. It is estimated that only 1% of the extant yeasts on earth have been described till date. Therefore, global efforts are underway to recover new yeast species from a variety of normal and extreme environments. Yeasts play an important role in food chains, and carbon, nitrogen and sulphur cycles. Yeasts can be genetically manipulated by hybridization, mutation, recombination, cytoduction, spheroplast fusion, single chromosomal transfer and transformation using recombinant technology. Yeasts (e. g.

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