

Proposed Syllabus For B Sc Botany Lucknow University

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the present book is for b sc i yr strictly based on ugc model syllabus for all indian universities each unit or chapter as the case may be is followed by various types of questions

such as very short short long answer questions digrammatic questions and multiple choice questions asked repeatedly questions have been included

this textbook has been designed to meet the needs of b sc third semester students of botany as per the ugc choice based credit system cbcs it acquaints students with the tissue system anatomy of stems roots leaves and secondary growth it explains adaptive protective systems and structural organization of a flower besides the book also covers pollination fertilization development of endosperm and embryo apomixis and polyembryony while it provides strong conceptual understanding of the subject it also helps in developing scientific outlook of the student

this textbook has been designed to meet the needs of b sc first semester students of botany as per common minimum syllabus prescribed for all uttar pradesh state universities and colleges under the recommended national education policy 2020 maintaining the traditional approach to the subject this textbook not only provides strong conceptual understanding but also helps in developing scientific outlook of the student it comprehensively covers two papers namely microbiology plant pathology and techniques in microbiology plant pathology the book acquaints the students with the classification of different microbes including viruses algae fungi and lichens it also discusses pathogen and plant disease management in detail and lucidly explains the concept of identifying microbes pathogens biofertilizers and lichens practical part enables the students to identify microbes and use them for industrial agricultural and environmental purposes

the most authentic source of information on higher education in india the handbook of universities deemed universities colleges private universities and prominent educational research institutions provides much needed information on degree and diploma awarding universities and institutions of national importance that impart general technical and professional education in india although another directory of similar nature is available in the market the distinct feature of the present handbook that makes it one of its kind is that it also includes entries and details of the private universities functioning across the country in this handbook the universities have been listed in an alphabetical order this facilitates easy location of their names in addition to the brief history of these universities the present handbook provides the names of their vice chancellor professors and readers as well as their faculties and departments it also acquaints the readers with the various courses of studies offered by each university it is hoped that the handbook in its present form will prove immensely helpful to the aspiring students in choosing the best educational institution for their career enhancement in addition it will also prove very useful for the publishers in mailing their publicity materials even the suppliers of equipment and services required by these educational institutions will find it highly valuable

this textbook has been designed to meet the needs of b sc fifth semester students of botany as per common minimum syllabus prescribed for all uttar pradesh state universities and colleges under the recommended national education policy 2020 it comprehensively covers paper 2 namely molecular biology bioinformatics the theory part of this book aptly discusses the understanding of nucleic acids organization of dna in prokaryotes and eukaryotes dna replication mechanism genetic code and transcription process students would also learn about processing and modification of rna and translation process function and regulation of gene expression this textbook further discusses the working knowledge of bioinformatics relevant experiments corresponding to the theoretical topics and examples have been presented systematically to help students achieve sound conceptual understanding and learn the experimental procedures

this textbook has been designed to meet the needs of b sc second semester students of botany as per common minimum syllabus prescribed for all uttar pradesh state universities and colleges under the recommended national education policy 2020 maintaining the traditional approach to the subject this textbook not only provides strong conceptual understanding but also helps in developing scientific outlook of the student it comprehensively covers two papers namely archegoniates plant architecture and land plants architecture while it aptly discusses morphology anatomy reproduction of bryophytes pteridophytes and gymnosperms it also covers palaeobotany and palynology in great detail practical part covering land plants architecture has been presented systematically to help students learn experimental procedures swiftly

this textbook has been designed to meet the needs of bsc fourth semester students of botany as per the ugc choice based credit system cbcs it acquaints the students with plant water relations and throws light on mineral nutrition it also covers translocation in phloem photosynthesis respiration and enzymes in addition to these the book also deals with the nitrogen and lipid metabolism plant growth regulators and plant response to light and temperature while it provides strong conceptual understanding of the subject it also helps in developing scientific outlook of the student

this textbook has been designed to meet the needs of b sc third semester students of botany as per common minimum syllabus prescribed for all uttar pradesh state universities and colleges under the recommended national education policy 2020 maintaining the traditional approach to the subject the book provides strong conceptual understanding and also helps in developing scientific outlook of the students it comprehensively covers two papers namely flowering plants identification aesthetic characteristics and plant identification technology the book acquaints the students with various approaches to plant taxonomy and classification of angiosperms it also covers diverse taxonomic resources reference materials herbarium collections and publications practical part covering plant identification technology has been presented systematically to help students learn taxonomically diverse array of native plants

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