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Contains individual chapters on history and scope of pharmacognosy Indian and alternative systems of medicine, drug discovery from natural substances and detailed description of medicinal plant biotechnology as well as cultivation, collection, processing and storage of medicinal plants. The book contains category-wise details of crude drugs containing carbohydrates, glycosides, terpenoids, volatile oils and resins, alkaloids, tannins, lipids, fats and waxes.

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Importance And Scope Of Medicinal Plants 1 2. Classification Of Crude Drugs 6 3. Drug Adulteration 16 4. Biogenesis Of Phyto-Pharmaceuticals And Basic Metabolic Pathways 45 5. Chemical Nature Of Phytoconstituents 62 6. Extraction Techniques 74 7. Industrial Production And Analysis Of Phytoconstituents 79 8. Marine Pharmacognosy 99 9. Indigenous System Of Medicines 107 10. Plant Tissue Culture 130 11. Pharmaceutical Enzymes 136 12. Primary Metabolites 141 12.1 Carbohydrates 141 12.2 Proteins 166 12.3 Lipids 175 13. Secondary Metabolites 207 13.1 Alkaloids 207 13.2 Glycosides 228 13.3 Tannins 245 13.4 Terpenoids 252 13.5 Resins And Resin Combinations 262 14. Plant Fibres 267 15. Natural Dyes 273 Question Papers

Pharmacognosy (the science of biogenic or nature-derived pharmaceuticals and poisons) has been an established basic pharmaceutical science taught in institutions of pharmacy education for over two centuries. Over the past 20 years though it has become increasingly important given the explosion of new drugs, phytomedicines (plant medicines), nutraceuticals and dietary supplements – all of which need to be fully understood, tested and regulated. From a review of the previous edition: ‘ Drawing on their wealth of experience and knowledge in this field, the authors, who are without doubt among the finest minds in pharmacognosy today, provide useful and fascinating insights into the history, botany, chemistry, phytotherapy and importance of medicinal plants in some of today 's healthcare systems. This is a landmark textbook, which carefully brings together relevant data from numerous sources and provides, in an authoritative and exhaustive manner, cutting-edge information that is relevant to pharmacists, pharmacognocists, complementary practitioners, doctors and nurses alike. ’

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The Pharmaceutical Journal ' This is an excellent text book which provides fascinating insights into the world of pharmacognosy and the authors masterfully integrated elements of orthodox pharmacognosy and phytotherapy. Both the science student and the non-scientific person interested in phytotherapy will greatly benefit from reading this publication. It is comprehensive, easy to follow and after having read this book, one is so much more aware of the uniqueness of phytomedicines. A must read for any healthcare practitioner. ' Covers the history, biology and chemistry of plant-based medicines Covers pharmaceutical and nutraceuticals derived from plants Covers the role of medicinal plants in worldwide healthcare systems Examines the therapeutics and evidence of plant-based medicines by body system Sections on regulatory information expanded New evidence updates throughout New material covering non-medical supplements Therapeutics updated throughout Now on StudentConsult

The second edition of Pharmacognosy and Phytochemistry - Part II is marked with addition of two new chapters, namely, Value of Natural Products and Chemotaxonomy, following the steadfast development in these areas. The food pharmaceuticals and dietary supplement industries have started delivering phytochemicals or extracts in the form of functional foods. A greater coverage has thus been given to this rapidly emerging area of Nutraceuticals. Some of the important but uncommon topics such as Natural sweeteners, Natural colours and dyes, and Pesticides of natural origin have been reviewed in detail as they have received emphasis in the last few decades. The topic of Plant allergens has been discussed extensively. Marine resources of the therapeutically active constituents have been discussed in profile in the chapter on ~ Marine drugs ~ Keeping in mind the use of herbal crude drugs, their extracts and remedies, a chapter, Traditional Drugs of India, has been so designed that about sixty important traditional drugs will be covered for their pharmacognosy and phytochemistry. Unlike many other books, isolation techniques of over fifty important phytopharmaceuticals have been explained under the heading, Isolation of phytopharmaceuticals, as isolation and characterisation of therapeutically active ingredients are a vital part though many of these processes are of proprietary nature, The historical perspectives, basic techniques and applications of plant tissue culture have been discussed in the chapter on Plant Cell and Tissue Culture.

In modern pharmacognosy chemical and physical-chemical methods are being used more and more for the investigation of medicinal plants. This important fact and the increasing involvement of chemistry, biochemistry and botany in pharmaceutical, medicinal and general biological questions usher in a new epoch in the discovery of medicinal substances and the development of drugs derived from the plant kingdom. One of the guiding ideas of the first "Symposium on Pharmacognosy and Phytochemistry" was to promote these developments, to provide an additional stimulus and to establish.

This comprehensive textbook primarily aims at fulfilling the syllabus requirements of B.Pharm. students. It is specifically designed to impart knowledge about the alternative systems of medicine and modern pharmacognosy. Additionally, it will also serve as a valuable information resource to other health sciences students and researchers working in the field of herbal technology.

Medicinal Plants: Chemistry, Biology and Omics reviews the phytochemistry, chemotaxonomy, molecular biology, and phylogeny of selected medicinal plant

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tribes and genera, and their relevance to drug efficacy. Medicinal plants provide a myriad of pharmaceutically active components, which have been commonly used in traditional Chinese medicine and worldwide for thousands of years. Increasing interest in plant-based medicinal resources has led to additional discoveries of many novel compounds, in various angiosperm and gymnosperm species, and investigations on their chemotaxonomy, molecular phylogeny and pharmacology. Chapters in this book explore the interrelationship within traditional Chinese medicinal plant groups and between Chinese species and species outside of China. Chapters also discuss the incongruence between chemotaxonomy and molecular phylogeny, concluding with chapters on systems biology and “-omics technologies (genomics, transcriptomics, proteomics, and metabolomics), and how they will play an increasingly important role in future pharmaceutical research. Reviews best practice and essential developments in medicinal plant chemistry and biology Discusses the principles and applications of various techniques used to discover medicinal compounds Explores the analysis and classification of novel plant-based medicinal compounds Includes case studies on pharmaphylogeny Compares and integrates traditional knowledge and current perception of worldwide medicinal plants

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