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Buy Textbook of Pharmacognosy and Phytochemistry Book ... 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.

Textbook of Pharmacognosy and Phytochemistry This comprehensive textbook is primarily aimed at the course requirements of the B. Pharm. students. This book is specially designed to impart knowledge alternative systems of medicine as well as modern pharmacognosy. It would also serve as a valuable resource of information to other allied botanical and alternative healthcare science students as well as researchers and industrialists working in the field of herbal technology. Only Textbook Offering. Recent data on trade of Indian medicinal plants (till 2008) Illustrated biosynthetic pathways of metabolites as well as extraction and isolation methodologies of medicinal compounds Bioactivity determination and synthesis of herbal products of human interest Information on Ayurvedic plants and Chinese system of medicine Simple narrative text that will help the students quickly understand important concepts Over 300 illustrations and 120 tables in order to help students memorize and recall vital concepts making this book a student ' s companion cum teacher A must buy for every student of pharmacognosy!

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.

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

In znodern pharznacognosy chemical and physical-chemical methods are being used znore and more for the investigation of medicinal plants. This important fact and the increasing involvement of chemistry, biocheznistry and botany in pllarmaceuti cal, znedicinal and general biological questions usher in a new epoch in the disco very of medicinal substances and the development of drugs derived from the plant kingdom. One of the guiding ideas of the first "Syznposiuzn on Pharznacognosy and Phytocheznistry" was to promote these developments, to provide an additional sti znulus and to establish.

A textbook of Pharmacognosy describe the content of crude drugs the study of medicines or crude drugs produced from natural sources such as plants, microbes, and animals. It includes analysis of their biological, chemical, biochemical, and physical properties. of pharmacognosy is "the study of the physical, chemical, biochemical, and biological properties of drugs, drug substances or potential drugs or drug substances of natural origin.

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, pharmacognosists, complementary practitioners, doctors and nurses alike. ' 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

This encyclopedic reference work on pharmacognosy covers the study of those natural substances, principally plants, that find a use in medicine. Its popularity and longevity stem from the book's balance between classical (crude and powdered drugs' characterization and examination) and modern (phytochemistry and pharmacology) aspects of this branch of science, as well as the editor's recognition in recent years of the growing importance of complementary medicines, including herbal, homeopathic and aromatherapy. No other book provides such a wealth of detail. A reservoir of knowledge in a field where there is a resurgence of interest - plants as a source of drugs are of growing interest both in complementary medicine fields and in the pharmaceutical industry in their search for new 'lead compounds'. Dr. Evans has been associated with the book for over 20 years and is a recognised authority in all parts of the world where pharmacognosy is studied, his knowledge and grasp of the subject matter is unique. Meticulously referenced and kept up to date by the editor, new contributors brought in to cover new areas. New chapter on 'Neurochemicals'. Addition of many new compounds recently added to British Pharmacopoeia as a result of European harmonisation. Considers development in legal control and standardisation of plant materials previously regarded as 'herbal medicines'. More on the study of safety and efficacy of Chinese and Asian drugs. Quality control issues updated in line with latest guidelines (BP 2007).

1 Plant metabolites 2 Pharmacognostic scheme for study of natural drugs 3 Primary metabolites of pharmaceutical and industrial utility 4 Glycosides

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