

Department Of Dravya Guna National Insute Of Ayurveda

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~~DAY-2 UPDATE SHALYANTHRA NATIONAL WEBINAR 2020Lecture on 'What is Dravyaguna?' by Prof. Kamal Nayan Dwivedi wiveke-?eevet+ Dravyaguna BAMS 2nd, National College of Ayurveda |u0026 Hospital, Barwala 'National Webinar on Clinical Approach Of Dravyaguna' Workshop On Agnikarma Chikitsta.. Organised by Dept.Of Surgery. @X-@Y@Z@MS-OF-INDIAN-PHIL@S@PHX **Department Of Dravya Guna National**~~
The Department of Dravya Guna is essentially involved with the research, teaching & training at undergraduate, post graduate and Ph. D. levels. Specific stress is laid on imparting scientific pharmacological basis of drugs originated from all natural sources viz. vegetative, animal, mineral and marine.

NATIONAL INSTITUTE OF AYURVEDA

Brief introduction: Department of Dravyaguna is one of the oldest Departments of Faculty of Ayurveda, Institute of Medical Sciences, Banaras Hindu University since its inception i.e. 1927. Teaching and Research are the essential component of the Department. Department of Dravya Guna, National Institute of Ayurveda ...

Department Of Dravya Guna National Institute Of Ayurveda

Department of Dravya Guna, National Institute of Ayurveda, Jaipur, India INTRODUCTION The term Polycystic Ovarian Syndrome (PCOS) was first described by Irving Stein and Michael Leventhal as a Triad of 'Amenorrhoea', 'Obesity' and 'Hirsutism' in 1935 when they observed the relation between obesity and reproductive disorders.

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exclusive department for Dravya Guna was established. The department of Dravya Guna with excellent staff, necessary infrastructure, herbal Garden, Museum and Laboratory is successfully producing Stalwarts who have excelled in various fields of Ayurveda. Being the oldest post graduate department of this renowned

Dravya Guna Prabhodini - Liveayurved

Qualification: MD PhD Dravya Guna Designation: Professor and HOD PG Department of Dravya Guna National Institute of Ayurveda jaipur Email: mita@ayu.in. Prof. Pawan Kumar Godatwar Advisory Board. Qualification: MD PhD Roga Nidan

IRJAY || Editor Desk PAGE

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Department of Dravyaguna :IMS BHU

Department of Dravyaguna. Office Phone: 2307543. Name: Dr. Vinod Kumar Joshi Designation: Professor of Dravyaguna Qualification: BAMS, MD(Ay), Ph.D. Area of Specialization : Daryvaguna Publications: 52(National), 4(International) Fellowships/Membership: FNAIM Phone: 0542 -2307543(O), 2369116@, 9415336766

Faculty List: Department of Daryvaguna, IMS, BHU

The department aims at making student efficient in using Ayurvedic medicinal plants in various ailments. This requires thorough knowledge of medicinal plant in identification of good quality material. Working knowledge of Botany is also given thus Dravyaguna experts can accomplish important task of maintaining quality of raw material in pharmacies.

Department of Dravyaguna Vighyan | Ishan Ayurvedic Medical ...

Keeping this view in mind, a National Level Webinar was organized by the Department of Dravyaguna Vigyan, School of Ayurveda, DY Patil Deemed to be University, on the topic of "Need of Cultivation of Medicinal Plants and the recent trend in Cultivation Practices and Substitute & Adulterants of some Important Medicinal Plants" on 14.09.2020 at 10:30 am onward. The esteemed speaker invited ...

NATIONAL WEBINAR: Dravyaguna Samvitti | School Of Ayurveda ...

The department offers the study of the philosophical fundamentals of Ayurveda. The name of the department itself asserts that it engages in the learning of basic concepts of diagnosis and treatment. The basic concepts if applied properly and in its right way, lead to the absolute knowledge of ailments; which is applied to the newer diseases, also.

Department of Samhita Siddhant | Ishan Ayurvedic Medical ...

#NATIONAL_WEBINAR Department of Dravyaguna Vigyan, Pt. Khushilal Sharma Govt. Auto. Ayurveda College and Institute, Bhopal (MP) organising National Webinar on "Retrospection and Future Prospects...

Fungi range from being microscopic, single-celled yeasts to multicellular and heterotrophic in nature. Fungal communities have been found in vast ranges of environmental conditions. They can be associated with plants epiphytically, endophytically, or rhizospherically. Extreme environments represent unique ecosystems that harbor novel biodiversity of fungal communities. Interest in the exploration of fungal diversity has been spurred by the fact that fungi perform numerous functions integral in sustaining the biosphere, ranging from nutrient cycling to environmental detoxification, which involves processes like augmentation, supplementation, and recycling of plant nutrients - a particularly important process in sustainable agriculture. Fungal communities from natural and extreme habitats help promote plant growth, enhance crop yields, and enhance soil fertility via direct or indirect plant growth promoting (PGP) mechanisms of solubilization of phosphorus, potassium, and zinc, production of ammonia, hydrogen cyanides, phytohormones, Fe-chelating compounds, extracellular hydrolytic enzymes, and bioactive secondary metabolites. These PGP Fungi could be used as biofertilizers, bioinoculants, and biocontrol agents in place of chemical fertilizers and pesticides in eco-friendly manners for sustainable agriculture and environments. Along with agricultural applications, medically important fungi play a significant role for human health. Fungal communities are useful for sustainable environments as they are used for bioremediation which is the use of microorganisms' metabolism to degrade waste contaminants (sewage, domestic, and industrial effluents) into non-toxic or less toxic materials by natural biological processes. Fungi could be used as mycoremediation for the future of environmental sustainability. Fungi and fungal products have the biochemical and ecological capability to degrade environmental organic chemicals and to decrease the risk associated with metals, semi-metals, and noble metals either by chemical modification or by manipulating chemical bioavailability. The two volumes of Recent Trends in Mycological Research aim to provide an understanding of fungal communities from diverse environmental habitats and their potential applications in agriculture, medical, environments and industry. The books are useful to scientists, researchers, and students involved in microbiology, biotechnology, agriculture, molecular biology, environmental biology and related subjects.

Many herbs and spices, in addition to their culinary use for taste, contain chemical compounds which have medicinal uses. For this reason, herbs and spices have been used for treating various ailments since ancient times. Modern scientific methods have enabled researchers to isolate bioactive compounds from herbs and spices and perform chemical analyses, which can be used to develop medicines to treat different diseases. This book series is a compilation of current reviews on studies performed on herbs and spices. Science of Spices and Culinary Herbs is essential reading for medicinal chemists, herbalists and biomedical researchers interested in the science of natural herbs and spices that are common part of regional diets and folk medicines. The second volume of this series features 6 reviews of unique herbs and seeds: 1. Tamarind (Tamarindus indica L.): A Review of its Use as a Spice, a Culinary Herb and Medicinal Applications 2. Piper nigrum (Black pepper): A Flavor for Health 3. Coriander Seeds - Ethno-medicinal, Phytochemical and Pharmacological Profile 4. The Fenugreek Seed: Therapeutic Properties and Applications 5. Biological Activities of Foeniculum vulgare Mill 6. Exploration of Dill Seeds (Anethum graveolens): An Ayurpharmacomic Approach

Agriculture faces many challenges to fulfil the growing demand for sustainable food production and ensure high-quality nutrition for a rapidly growing population. To guarantee adequate food production, it is necessary to increase the yield per area of arable land. A method for achieving this goal has been the application of growth regulators to modulate plant growth. Plant growth regulators (PGRs) are substances in specific formulations which, when applied to plants or seeds, have the capacity to promote, inhibit, or modify physiological traits, development and/or stress responses. They maintain proper balance between source and sink for enhancing crop yield. PGRs are used to maximize productivity and quality, improve consistency in production, and overcome genetic and abiotic limitations to plant productivity. Suitable PGRs include hormones such as cytokinins and auxins, and hormone-like compounds such as mepiquat chloride and paclobutrazol. The use of PGRs in mainstream agriculture has steadily increased within the last 20 years as their benefits have become better understood by growers. Unfortunately, the growth of the PGR market may be constrained by a lack of innovation at a time when an increase in demand for new products will require steady innovation and discovery of novel, cost-competitive, specific, and effective PGRs. A plant bio-stimulant is any substance or microorganism applied to plants with the aim to enhance nutrition efficiency, abiotic stress tolerance and/or crop quality traits, regardless of its nutrients content. Apart from traditional PGRs, which are mostly plant hormones, there are a number of substances/molecules such as nitric oxide, methyl jasmonate, brassinosteroids, seaweed extracts, strigolactones, plant growth promoting rhizobacteria etc. which act as PGRs. These novel PGRs or bio-stimulants have been reported to play important roles in stress responses and adaptation. They can protect plants against various stresses, including water deficit, chilling and high temperatures, salinity and flooding. This book includes chapters ranging from sensing and signalling in plants to translational research. In addition, the cross-talk operative in plants in response to varied signals of biotic and abiotic nature is also presented. Ultimately the objective of this book is to present the current scenario and the future plan of action for the management of stresses through traditional as well as novel PGRs. We believe that this book will initiate and introduce readers to state-of-the-art developments and trends in this field of study.

Emphasis Has Been Given To The Chemistry, Quality Aspects, Value Addition, Extraction Of Spices Extract At Industrial Level, Production Strategies, Export,Post-Harvest Management And The Application Of Biotechnology To Enhance The Productivity And Quality. The Importance Of Seed Spices In Ayurveda Is Also Covered. The Book Will Be Useful To Plant Scientists, Biotechnologists, Industrialists And All Those Interest In Seed Spices Cultivation And Export.

Natural Products have always played a pivotal role as sources for drug lead compounds. This book is aimed at providing inside purview of the scope of natural products (including herbal and marine) in the possible treatment of neurological disorders. The book explains pre-clinical neuropharmacological investigations done on herbs including Bacopa monnieri, Hypericum perforatum, Passiflora incarnata, Scutellaria baicalensis and Piper methysticum. It provides a comprehensive overview of the role of phytoconstituents like huperzine, curcumin, Salvinorin A, bioflavonoids, sulforaphane, tanshinone IIA, tetramethylpyrazine, tetrahydrocannabinol, and cannabidiol in the treatment of neurological disorders. The book provides a modern concept of herbal medications, neuropharmacology of marine bioactive products and Ayurvedic formulations, herbal drugs with abuse potential and neurotoxic mycotoxins.

In recent years interest in medicinal plants has increased considerably world wide. It is felt that there is no single book available which contains all aspects of medicinal plant as Ayurvedic, botanical, ecological, chemical and medicinal information regarding the same plant species. No any book available that have good and disguisable colour photos of every medicinal plant. This is the first book which have more than 500 coloured photos of Indian sub-continental. Here are more than 5000 useful and experienced clinical formulas. This book endeavored to fill up this blank by bringing out this work. This profusely illustrated book will be immensely useful to Ayurvedic students of under-graduates and post-graduates courses, Ayurvedic doctors, lecturers, researchers, students of botany, scientists, pharmacologists, pharmaceutical organizations, pharmacists, biochemists, medical men and even common men. This book contains following data.

This book series brings updated reviews to readers interested in advances in the development of anti-infective drug design and discovery. The scope of the book series covers a range of topics including rational drug design and drug discovery, medicinal chemistry, in-silico drug design, combinatorial chemistry, high-throughput screening, drug targets, recent important patents, and structure-activity relationships. Frontiers in Anti-Infective Drug Discovery is a valuable resource for pharmaceutical scientists and post-graduate students seeking updated and critically important information for developing clinical trials and devising research plans in this field. The eighth volume of this series features 8 chapters that cover methods for antimicrobial drug discovery (with 2 chapters that focus on genomics) as well as updates on drug development against Helicobacter pylori and emerging coronaviruses, among other interesting topics: - Eradication of Helicobacter pylori Infection with Non-Bismuth Quadruple Concomitant Therapy - Drug Discovery Strategies Against Emerging Coronaviruses: A Global Threat - Opportunities Offered By Fragment-Based Drug Design In Antibiotic Development - Phage therapy as a Tool for Control of Foodborne Diseases: Advantages and Limitations - Subtractive Genomics Approaches: Towards Anti-Bacterial Drug Discovery - Recent Advances in the Discovery of Antimicrobials through Metagenomics - Phyto-Nano-Antimicrobials: Synthesis, Characterization, Discovery, and Advances - Aptamers as Anti-infective Agents.

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