Interactive Session On
Phytopharmaceuticals: Development, Regulatory, IPR & Marketing Challenges

5 April 2019, Convention Centre
Jamia Hamdard

UGC-SAP SPONSORED
Interactive Session On
Phytopharmaceuticals: Development,
Regulatory, IPR & Marketing Challenges

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SCHOOL OF PHARMACEUTICAL EDUCATION AND RESEARCH (SPER)

Ranked No. 2 Pharmacy Institution in India (NIRF-2018, MHRD, Govt. of India), SPER was established in 1972 as Hamdard College of Pharmacy and was affiliated to Delhi Board of Technical Education. By the year 1997, this faculty offered pharmacy education at graduate, post-graduate and doctorate level in four disciplines. Today, SPER functions with a total student capacity of more than 766 (600 in B. Pharm and 166 in M.Pharm) excluding Ph.D. scholars. SPER is recognized by UGC, AICTE and PCI and is equipped with high-end infrastructural facilities like Bioinformatics Information Centre and laboratories in specialized areas such as Nanomedicine, Bioactive Natural Products, Microbial and Pharmaceutical Biotechnology, Neurobehavioral Pharmacology, Advanced Chemistry Facilities and other state of art research laboratories.

DEPARTMENT OF PHARMACOGNOSY AND PHYTOCHEMISTRY

The Department of Pharmacognosy and Phytochemistry is involved in research in the field of discovery and development of herbal drugs, phytopharmaceuticals and microbial products; quality control and analysis of principal component/markers and fingerprinting; enhanced in-vitro production of secondary metabolites using plant tissue culture and fermentation technology; screening of new drug molecules, standardized herbal drugs/extracts for their bioactivities.

An UGC-SAP and DST-FIST recognized facility offers PG and PhD courses in Pharmacognosy and Phytochemistry and Pharmaceutical Biotechnology.

OBJECTIVES OF THE EVENT

A. To create ‘Awareness’ on the Research and Regulations regarding Phytopharmaceuticals – A Class of New drugs.
B. To provide a platform with an august panel of experts from Government Nodal Bodies like CDSCO, IPC, CSIR, ICMR, DBT and Industry to understand the potential of Medicinal Plants for developing Phytopharmaceuticals.
C. To understand how Phytopharmaceuticals are different from Proprietary Traditional Medicines.
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Registration Fees

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<th>Scholars</th>
<th>Academia</th>
<th>Industry</th>
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<tr>
<td>Registration (INR)</td>
<td>500</td>
<td>1000</td>
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REGISTRATION DETAILS

Name (Prof./ Dr. / Mr./ Ms.)____________________________________________________________________________________________________
Organization ____________________ Designation ____________________________________________
Address______________________________________________________________________________________________
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State_______________________ Pin Code__________________Mobile No__________________E-mail______________________________________________________________

Last date of registration form submission is 10 March 2019

PAYMENT MODE

☐ Online payment: A/C : Jamia Hamdard Sponsorship Event
   Account No: 0915010100000010
   Bank: Jammu & Kashmir Bank,
   IFSC Code: JAKA0JAMIAH
DISTINGUISHED SPEAKERS

Prof. SS Handa, Former Director, CSIR- IIIM, Jammu

Dr. DBA Narayana, Eminent Scientist, Ayurvidye Trust, Bengaluru

Dr. Ram Vishwakarma, Director, CSIR-IIIM, Jammu

ADVISORY COMMITTEE

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