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Patron Prof. Rajbir Singh Hooda Dean. Student Welfare, Maharshi Davanand University, Rohtak.

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Convener Prof. Munish Garg Head, Department of Pharmaceutical Sciences

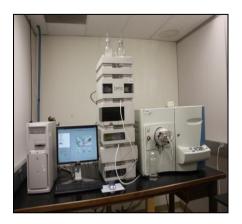
Organizing Secretary Dr. Deepak Kaushik Assistant Professor, Department of Pharmaceutical Sciences

Organizing Committee Members

- Prof. Arun Nanda Dr. Mrs. Sanju Nanda Dr. Harish Dureja Dr. Vikaas Budhwaar Dr. Govind Singh Dr. Mrs. Anju Dhiman
- Dr. Prabhakar Kumar Verma Dr. Mahesh Kumar Dr. Anurag Khatkar Dr. Mrs. Vandana Garg Ms. Saloni Kakkar Mr. Vineet Mittal
- Dr. Rakesh Kumar Marwaha

Please Submit the Filled in Registration Form before 15 November, 2016 to: Dr. Deepak Kaushik

Assistant Professor, Department of Pharmaceutical Sciences, M.D. University, Rohtak Phone; 01262-393222; 9315809626 Email: deepkaushik@rediffmail.com Dean Students Welfare sponsored One day workshop on Method Development Techniques in HPTLC and HPLC [16th November 2016]







Department of Pharmaceutical Sciences, Maharshi Dayanand University, Rohtak – 124001, Haryana

About the University

Established in 1976, Maharshi Dayanand University, Rohtak is an important milestone in the development of higher education in Haryana. NAAC Accredited with Grade "A", the University has taken long strides over the last 36 years, as it offers 84 undergraduate and postgraduate courses in 39 disciplines and permits pursuit of research in as many areas. The University is currently encouraging inter-disciplinary higher education and research to spread knowledge to every strata of the society. It aims at creating an innovative, value-based, and research-oriented world class learning environment and establishing itself as a centre of excellence.

About the department

Department of Pharmaceutical Sciences (Estd. 1995) now considered as one of the most prestigious institute imparting pharmacy education and research in India. Offering Ph.D., PG courses in five disciplines apart from UG course, it enjoys the status of most sought courses for admissions among the pharmacy aspirants. It is equipped with sophisticated instruments like HPLC, HPTLC, GC, TGA analyzer, DSC, spray dryer, Lyophilizer etc. Apart from teaching the department is actively engaged in research activities with research projects funded by UGC, AICTE and AYUSH etc.

About the workshop

Now a day, the research findings in the pharmaceutical sciences are to be supported with analytical results. In order to accomplish this, researchers are in a need of operating knowledge of sophisticated instruments like High Performance Liquid Chromatography (HPLC), High performance Thin Layer Chromatography (HPTLC) etc. The proposed workshop aims to give hands on training to Scientific Researchers to analytical techniques like HPLC and HPTLC.

Registration form DSW Sponsored One day workshop on Method Development Techniques in HPTLC and HPLC 16 November, 2016

Name: Prof./Dr./Mr./Ms	
Sex: Male / Female	
Designation :	
Institute/Organization:	
Contact Address:	
Tel / Mob. No:	
E-mail:	
Note :	Signature
1. Entry is limited to 60 participants on first come first serve basis. Only PG, P Scholars and Faculty can Apply.	hD
2. NO REGISTRATION FEE IS APPLICABLE	
3. Photocopy of this form can be used if required. Students must attach valid Proof along with this form.	
4. Entry will be given only to the Registered Participants.	
5. Registered Participants will be given a Free Kit, Lunch and a Certificate of Participation.	