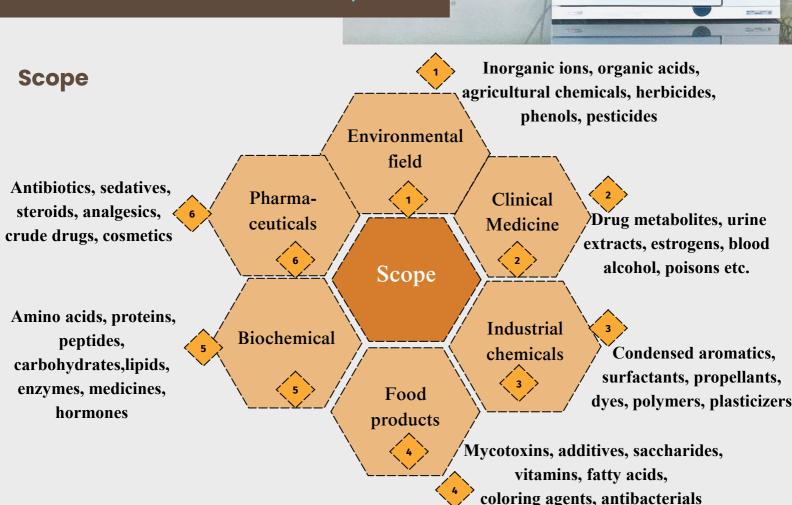
Department of Microbiology

Maharshi Dayanand University, Rohtak

"4th Hands-on Training Programme for Advanced Analytical Instrumentation Techniques- HPLC, GC& PCR"

Date: 26th Feb - 2nd Mar, 2024



Our Mission

We envision providing each participant with indepth knowledge and skill development in these high-throughput instruments to create a skilled workforce for strong, sustainable and prosperous future.

Who can apply

B.Sc., M.Sc. Ph.D., Faculty, or any other person involved in the field of science who wants to groom their skills can apply.



HIGHLIGHTS OF THE PROGRAM

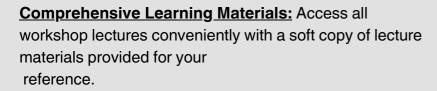
Practical Oriented Training

<u>Program:</u> Immerse yourself in handson learning, gaining practical skills and valuable experience.



Department of Microbiology, Maharshi Dayanand University, Rohtak

Complimentary Training on PCR and
Phylogenetic tree analysis: Enhance your
knowledge with a bonus training session on Primer
designing, and phylogenetic tree analysis.





Relaxing Cultural Evening: Unwind and connect with fellow participants during a relaxing cultural evening, fostering a sense of community.



<u>Certificate Upon Successful Completion:</u> Participants will receive a certificate recognizing their successful completion of the program, enhancing their credentials.



Refreshments Included: Enjoy tea, snacks, and a delicious lunch to keep you energized and focused throughout the day.



dable	Registration Fees*	Early Bird (Upto Jan 31, 2024)	After Early Bird (Upto feb 15, 2024)
efund	Student	4,000/-	4,500/-
n-re	Faculty	7,000/-	7,500/-
× X *	Industry	10,000/-	11,000/-
	Accomodation Charges	1,500/-	

Participants Reviews

FROM PREVIOUS WORKSHOPS



Dr. Surajit Chakraborty, PGIMS, Chandigarh

Er. Kuntal Sarma Scientist – B. CCS Meerut, U.P.

Every bit of the program, lectures by the Professors, and the research scholars will be treasured for a long time. Hands-on training is appreciable. The soulful and lively environment of the department. The next batch coming here for further training, I am urging them to come here and experience the amazing workshop themselves. Trainers were well versed with the concept and the instruments. Wide range of application discussed during training programme was very beneficial and will help for further research.

Sweta Rani Chaurasia Ramaiah University of Applied Sciences, Karnataka

Vivek Kumar Ph.D. Scholar, Maharshi Dayanand University

REAL hands- on training programme. We were given the opportunity to run the instruments thoroughly by ourselves. The food and hospitality was commendable. Musical evening was delightful.

Letting participants handle instruments and develop their own methodology. Also the help provided by the resource person at each step was very useful.

Priyangulta Ranchi University, Ranchi

Nashir Mullah Ph.D Scholar, Ramachandra Chandravansi University, Jharkhand

Each and every candidate is given a chance to perform the task by their own. My queries were answered satisfactorily and for further reference, we are provided with the ppts. The lecture, guidance on how to handle and take care of the machine pre- post working and specific Do's and Don'ts were added to my current knowledge.

Ms. Sonali Asst. Professor, Govt. College for Women, Lakhan Majra, Haryana

Uma Kumari Radha Govind University, Jharkhand

The hands on training was very helpful. Emphasis on applications of the techniques was very helpful in designing my own research work The training programme was outstanding and well informative. Wish to learn more from Microbiology, MDU.

Photo Gallery























Venue



Last Date to apply Feb 15, 2024

Limited Seats 12 only

How to apply

Interested candidates may apply by registering at Google form link.

https://forms.gle/Hnmp58schuw4paJe6

You may pay the Registration fee online by scanning the QR code



Patron-in-Chief

Prof. Rajbir Singh

Hon'ble Vice-Chancellor, MDU

Patron

Prof. A.S. Maan
Prof. Gulshan Lal Taneja Dean Academic Affairs, MDU
Registrar, MDU

Prof, Arun NandaDean Research, MDU

Prof. Rajesh Dhankar
Dean, Faculty of Life
Sciences, MDU

Convener

Dr. Krishna Kant Sharma HOD, Microbiology

Associate Dean (Science), R & D and FIST Coordinator hod.microbiology@mdurohtak.ac.in,

kksharma.microbiology@mdurohtak.ac.in

9996303126

Organising Secretary

Dr. Pooja Suneja Madan Dr. Rajeev Kumar Kapoor

Co- Organising Secretary

Dr. Pooja Gulati Dr. Sanjay Kumar Dr. Anita Santal

FIST Lab,

Department of Microbiology, 2nd Floor, CBT building, Maharshi Dayanand University, Rohtak For any query, contact

Registration: Vicky Saharan (8221843847) vicky.rs.micro@mdurohtak.ac.in

Accommodation: Arush (7988078898)