



“2nd Hands-on Training Programme for Advanced Analytical Instrumentation Techniques- HPLC, GC & PCR”

Duration – 1 week (9 -14 October, 2023)



Patron-in-Chief
Prof. Rajbir Singh
Hon'ble Vice-Chancellor, MDU

Patron

Prof. Gulshan Lal Taneja
Registrar, MDU

Prof. Surendra Kumar
Dean Academic Affairs,
MDU

Prof. Arun Nanda
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Convener

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Organising Secretary

Dr. Pooja Suneja Madan

Dr. Pooja Gulati

Co- Organising Secretary

Dr. Rajeev
Kumar Kapoor

Dr. Sanjay
Kumar

Dr. Anita
Santal



10 seats only



Practical Oriented Training Program: Immerse yourself in hands-on learning, gaining practical skills and valuable experience.



Certificate Upon Successful Completion: 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.



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



Complimentary Training on PCR-Based Disease Diagnosis: Enhance your knowledge with a bonus training session on PCR-based disease diagnosis.



Comprehensive Learning Materials: Access all workshop lectures conveniently with a soft copy of lecture materials provided for your reference.

KEY INFORMATION

Registration fees:	
Students	4,000/-
Faculty	7,000/-
Industry	10,000/-
Accommodation charges	1,500/-

Last date to register 30th September, 2023



Glimpses from 1st workshop (21-26 August, 2023)



How to apply

Interested candidates may apply by registering at Google form link.

<https://docs.google.com/forms/d/1iFxFr4jaIHGUzGpL30YqGDliFiOemdywzPDqAlfTvw/edit>

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



For query, contact

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

Hospitality: Arush (7988078898)



Every bit of the programme, lectures by the Professors and the research scholars will be treasured for long time. Hands on training is appreciable. Soulful and lively environment of the department. The next batch coming here for further trainings, I am urging them to come here and experience the amazing workshop themselves.

Dr. Surajit Chakraborty
PGIMS, Chandigarh



REAL hands-on training programme. We were given the opportunity to prepare the sample, run the machine, analyze and interpret the result thoroughly by ourselves.

Tripti
M.Sc. Microbiology, MDU



Every aspect of training programme from lectures to hands on training to ambience and tea time discussion was highly insightful.

Priyangupta
Ranchi University, Ranchi



The lectures, practical and discussion sessions were amazing. It was a wonderful experience to stay in such a green and clean environment.

Richa Kaur
Galgotias University, Greater Noida

Participant's Reviews

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.

Er. Kuntal Sarma
Scientist – B, CCS Meerut

The training programme was outstanding and well informative. Wish to learn more from Microbiology, MDU.

Uma Kumari
Radha Govind University, Jharkhand

Theoretical concept building before the Hands-on training was very much helpful.

Dr. Yogesh
Lecturer, Govt. Polytechnic, Morni, Panchkula



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