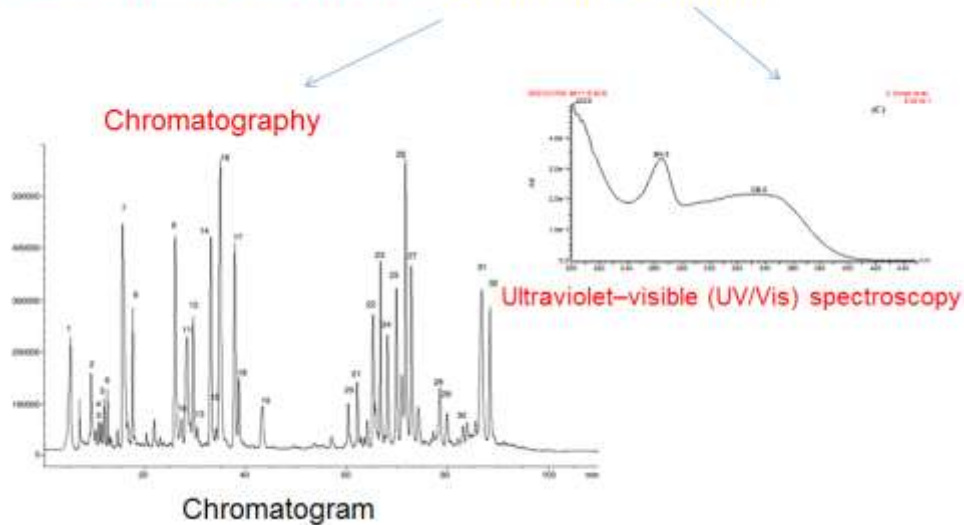




Advanced Training Program **“Qualitative analysis by HPLC/PDA and its data interpretation”**

(Duration, 5 Days)

HPLC/PDA combined power of “Separation & Detection”



Organized by
Sophisticated Analytical Instrument Facility & Research Division
CSIR-Central Drug Research Institute, Lucknow



Facility, Supported by
Department of Science & Technology
(Govt. of India)

Objective of training program

The proposed training program will provide an opportunity to experience the HPLC techniques and initiate lively discussion among research scientists, academicians and young researchers to share their knowledge in the frontier areas of chemical sciences and HPLC data analysis. The beginners will get a chance to familiarize themselves with HPLC/PDA techniques and gain confidence by observing their applications and data interpretation as done in real situation. This training will focus on the chromatography of small molecules analysis and method development. **Total number of participants will be maximum three and decided based on their area of interest, pre booked slot between Monday to Friday and availability of accommodation at CSIR-CDRI, Guest House.**

Topics to be covered

Basics of HPLC

Basic Instrumentation of HPLC/PDA

Applications of HPLC and their data interpretation.

Demonstration on instrument (Lab. session) followed by discussion.

Examination and result discussion.

Registration fee

Training Fee	(One Week) INR
Private Organizations & Industry	6000/-
Academic/Govt. faculty	4000/-
Students/ Research Scholars	3000/-

Venue

CSIR-Central Drug Research Institute, Jankipuram Extension, Sitapur Road, Lucknow-226031 (U.P.), India.

Accommodation & food

We will try to provide accommodation & food in CDRI GH (if available) on payment as per CSIR rule, (accommodation charges will be paid by trainee/Maximum Rs.300/- per bed per day).

Electronic payment by NEFT:

Name of A/C Holder: Director CDRI, Lucknow

Account number: 30269374557

Name of Bank: State Bank of India, Branch: CDRI, IFSC code: SBIN0010174

Place: Lucknow 226031

परिष्कृत विश्लेषणात्मक उपकरण सुविधा (सेफ, लखनऊ) सीएसआईआर-केंद्रीय औषधि अनुसंधान संस्थान, लखनऊ



GSTIN 09AAATC2716R8Z6
Legal Name COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH
Trade Name, if any CENTRAL DRUG RESEARCH INSTITUTE

Eligibility

Candidates possessing master or equivalent degree in chemical science, and have minimum M.Sc. level knowledge of chemistry as a subject and working in a government or private sector and are interested in training to maintain or to upgrade knowledge and develop skills.

How to Apply

Submit the duly filled and signed application form (Annexure I) along with official letter from the Head of the Department /concerned organization sponsoring the candidate for the training, clearly mentioning the duration and specific area in which the training is required.

Award of Certificate

Certificate will be awarded to those candidates having at least 75% attendance and have recommendation of successful completion from the Supervisor/Nodal Person.

Correspondence:

All correspondence should be addressed to:

Dr. Sanjeev Kanojiya

Sr. Principal Scientist & Training Supervisor,
In-charge Mass Spectrometry Unit,
Sophisticated Analytical Instrument Facility & Research, Division,
CSIR-Central Drug Research Institute, Sector-10, Jankipuram Extension,
Sitapur Road, Lucknow-226031(U.P.) INDIA
Phone- 522-2772550, Ext. 4510
E-mail: sanjeev_kanojiya@cdri.res.in

For any other information, please contact

E-mail: saif_cdri@cdri.res.in,
Mobile: +91-522-2772550, Ext. 4509, 4624 Mr. Dharmesh Kumar (M) +91 9882077568
(only Monday to Friday, between 10 AM to 04.30 PM)