



GUJCOST Sponsored

“Hands-on Training on Sophisticated Instruments”

10th-14th August, 2026



Jointly organized by:

**L. M. College of Pharmacy,
AIC-LMCP Foundation &
BV Patel Education Foundation**

Registration Link:

<https://forms.gle/z9onTKWuVEiT4PJU9>

ABOUT L. M. COLLEGE OF PHARMACY

The L. M. College of Pharmacy is a premier pharmacy institute of India. The college was established in 1947 with a vision to impart quality pharmacy education. It is successfully run by Ahmedabad Education Society for 78 years. The college is approved by PCI and affiliated to Gujarat Technological University. At present the college offers D. Pharm, B. Pharm, Pharm. D., Pharm D.(PB), M. Pharm and Ph.D. programs. The college is conferred with autonomous status by UGC.

The College is accredited by NAAC with “A” grade. With the support of highly qualified and experienced faculty members, the college has been nurturing the society with great number of industrialists, academicians and students who are successful in India as well as abroad.

ABOUT AIC-LMCP FOUNDATION

AIC-LMCP Foundation (ALF), an Atal Incubation Centre hosted by L. M. College of Pharmacy and supported by Atal Innovation Mission, NITI Aayog, Govt. of India, is a Section-8 company (Non-profit Incubator). It is one of the first Atal Incubation Centers in India that focuses on the Pharmaceuticals and Healthcare Sector.

It aims to provide a platform for the stakeholders – i.e. students, researchers, early entrepreneurs, startups - to translate their innovative ideas into successful and sustainable enterprises and thus, fostering entrepreneurship in the field of Pharmaceuticals and Healthcare.

ABOUT BV Patel Education Foundation

BV Patel Education Foundation (formerly known as Shri Bhupendra V. Patel Education Foundation and earlier known as Shri B.V. Patel Education Trust), is named after the First Drug Controller of Gujarat State Shri Bhupendrabhai V. Patel. Vision and Mission of the Foundation are to organize and conduct educational programs in the field of pharmacy and allied sciences and to support pharma industry and academia with skilled manpower, scientists, technocrats and management professionals. To achieve this aim, the Foundation organizes Hands on Training Workshops, Faculty Development Programmes, Technician Development Programmes with various Universities, Colleges, Private Laboratories, Companies and institutions across India. The Foundation also conducts Certificate Courses for pharma and allied science graduates to prepare them for industry oriented skilled human resources. The Foundation is also working to come up with innovative programmes to support students and promote educational activities across India in healthcare.

For details, visit: www.bvpedufoundation.com (www.bvpedutrust.com)

Objectives of the Workshop

The objectives of this workshop is to provide comprehensive theory and hands-on practical training on sophisticated analytical instruments widely used in pharmaceutical research, development, and quality control. The program aims to strengthen participants' understanding of fundamental principles through focused theory sessions, followed by practical exposure to FTIR, HPLC, HPTLC, GC, dissolution apparatus, UV- Visible Spectrophotometer and Spectrofluorometer. Through structured practical sessions, participants will develop proficiency in instrument handling, sample preparation, method execution, system suitability testing and data interpretation in accordance with pharmacopeial and regulatory requirements. The workshop also seeks to bridge the gap between classroom learning and industrial laboratory practices by integrating theoretical concepts with real-time experimentation. Emphasis is placed on accuracy, reproducibility, data integrity and basic troubleshooting skills. Overall, the workshop is designed to enhance analytical competence, build technical confidence and prepare participants for academic research, industrial roles and regulatory laboratory environments through a balanced combination of theory and practical sessions

Learning Outcomes

- Understand principles of FTIR, HPLC, HPTLC, GC, dissolution UV- Visible Spectrophotometer and Spectrofluorometer.
- Operate sophisticated analytical instruments confidently
- Perform sample preparation and method execution accurately
- Interpret analytical data and reports effectively
- Apply results to quality control and formulation studies
- Follow regulatory, pharmacopeial, and GLP requirements

Details of Speaker & Trainer

Name	Organization	Designation	Activity
Mr. Vishal Morasiya	Spinco Biotech Pvt Ltd	Application Specialist	Speaker
Mr. Pratik Patel	Toshvin Analytical Pvt.Ltd	Manager customer support	Speaker
Dr. Nirmal Thakker	Agilent Technologies	Application Specialist	Speaker
Dr. Shrinivas Savale	AIC- LMCP Foundation	CEO, AIC- ALF	Trainer
Dr. Kunjan Bodiwala	L. M. College of Pharmacy	Associate Professor	Trainer
Dr. Nisha Parikh	L. M. College of Pharmacy	Assistant Professor	Trainer
Dr. Mukesh Kher	L. M. College of Pharmacy	Assistant Professor	Trainer
Ms. Divya Patel	L. M. College of Pharmacy	Assistant Professor	Trainer
Ms. Unnati Prajapati	AIC- LMCP Foundation	Lab Executive	Trainer

Workshop Registration

- Registration is compulsory and has to be done online. Use following link for registration.
- Registration link: <https://forms.gle/z9onTKWuVEiT4PJU9>
- Last date of registration: 3rd August, 2026
- Number of participants: **30**
- Registration fees: 2500/- (Including Taxes)
- Eligibility:
 - UG and PG students of Pharmacy, Life Science, and Pharm.D., PhD scholars and research fellows, Faculty from Pharmacy and allied disciplines, Industry professionals
- Certificate will be provided to participants after successful completion of the training workshop.

REGISTRATION COVERS:

- Registration fee covers daytime hospitality during workshop days and training for the registered delegates.
- Refund or Replacement/Transfer of Certificate is not entertained.
- Participants need to arrange for their own accommodation.

DETAILS FOR ONLINE TRANSFER

Bank: ICICI BANK

Branch: CG ROAD

A/c Number: 136701002681

IFSC Code: ICIC0001367

Account Name: L. M. College project Account

Conveners

- Dr. Mahesh Chhabria, Principal, L. M. College of Pharmacy
- Dr. Neeta Shrivastava, BV Patel Education Foundation

Organizing Secretary

- Dr. Shrinivas Savale, CEO, AIC-LMCP Foundation
- Dr. Anuradha Gajjar, Professor & Head, Department of Pharmaceutical Chemistry & Quality Assurance

Coordinator

- Dr. Nisha Parikh (+91 9924341133)
- For any query, please contact coordinator.



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