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ANCHROM

ENTERPRISES (I) PVT. LTD.

Technologists, not Traders!

**PCET'S
PIMPRI CHINCHWAD UNIVERSITY
SCHOOL OF PHARMACY**

**1 FACULTY TRAINING PROGRAM &
INDUSTRIAL VISIT AT
DAY ANCHROM ENTERPRISES**

Topic: HPTLC (High Performance Thin Layer Chromatography)

**2nd
SATUR
DAY**

**AUGUST
2025**

**10 AM
TO
5 PM**

- Venue -

Anchrom Enterprises, Pvt. Ltd. Mulund East

- Coordinator -

Ms. Deeksha Chaskar
Faculty Coordinator, PCU

Dr. Rajesh R. Patil
Dean, HoS, SOP, PCU

www.PCU.edu.in



8/12/25, 11:04 AM

Pimpri Chinchwad University Mail - Request for One-Day Training Program for Faculty and Students



Deeksha Bhandari <deeksha.bhandari@pcu.edu.in>

Request for One-Day Training Program for Faculty and Students

Anchrom Laboratory <lab@anchrom.in>

Thu, Jul 10, 2025 at 4:12 PM

To: Deeksha Bhandari <deeksha.bhandari@pcu.edu.in>

Cc: Akshay Charegaonkar Anchrom <akshay.charegaonkar@anchrom.in>, Manjusha Phanse <manjusha.phanse@anchrom.in>, Jeevan Khushpe <jeevan.khushpe@anchrom.in>, Anchrom Ramesh <ramesh.naidu@anchrom.in>

Dear Madam,

Greetings from Anchrom Enterprises (I) Private Limited!

As per the trailing email and our telephonic discussion, we would like to confirm the date of the training program as **2nd of August 2025**.

Please find the training program details are as follows:

1. Eligibility: Minimum Post Graduate students.
2. Time & duration: 1000hrs to 1530hrs
3. Topic: HPTLC and its Applications
4. Schedule: 1000-1015: Assembly and Registration
1015-1100: Presentation on Concept of HPTLC and Applications
1100 -1110: Tea Break/ Breakfast (arranged by us)
1110 - 1215: Presentation on Concept of HPTLC and Applications
1215-1245: Lab tour & introduction to all the advanced technologies in the Lab (KPM AMS Alliance SmartChem-Discrete Analyzer, FUTURA - Continuous Flow Analyzer, Unity Scientific NIR)
1245-1400: Lunch Break (arranged by us)
1400-1500: HPTLC Demo in Lab (Application, Development, Visualization, Scanning and Derivatization step, data interpretation and calculation concept learning)
1500-1520: Questionnaire
1520-1530: Photo session & Certificate distribution at end of training session.
5. HPTLC information folder with pen and paper for documenting points of interest will be given. Contents of information folder: USP chapter 202,203, 621, 1054 and 2251.

Along with this, you will also get HPTLC user guide, Illustrated example of HPTLC types of testing.

Please Note:

- * Once scheduled the dates cannot be changed due to our tight schedule.
- * You are expected to check the accuracy and spelling of your name in the Certificate before leaving the Anchrom premises.
- * If a certificate is lost, charges for reprint of the certificate will be Rs.1000.
- * No sample analysis request can be accommodated during this session.
- * Dress code : Formal preferable but any decent clothing for all. All are advised to carry and wear lab coats during training.
- * Training shall start at 1000hrs. For the convenience of all, please be present on time.
- * Kindly bring a HOD letter and college ID during training.

Additionally provide the details of all the participants in the following format

Sr. No.	Title	Name	Surname	email Id	Contact No.
1 (for example)	Mrs.	Namrata	Bachim	lab@anchrom.in	9813830895

As discussed over the phone with our Project Leader, Dr. Manjusha Phanse, we would like to inform you that our MoU is currently applicable only to our existing customers.

Thanks and Regards,

[Quoted text hidden]

[Quoted text hidden]



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NOTE FOR APPROVAL

Reference No. PCU/R/note/2025/

Date: 15/07/2025

Subject: Application for Industrial Lab Visit Anchrome Enterprises and under one day Faculty Training Program

Respected Sir

I am writing to seek your kind approval for organizing a one-day industrial lab visit at Anchrome Enterprise followed by a one-day Faculty Development Program (FDP) in, Mulund West Mumbai, Maharashtra. This initiative is intended to enhance our faculty's industry exposure and encourage the adoption of advanced practices in teaching and research.

Details of the Program:

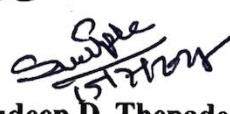
- **Date:** 02/08/2025
- **Venue:** Anchrom Enterprises, Mumbai
- **Participants:** 10 faculty members from School of Pharmacy
- **Purpose:**
 - To bridge the gap between academia and industry
 - To promote technical learning and hands-on exposure for faculty members
 - To interact with industry professionals and explore collaborative opportunities
 - To provide in-depth knowledge of **High-Performance Thin Layer Chromatography** used in pharmaceutical analysis.

We assure you that all necessary precautions and institutional norms will be strictly followed during the visit. Transportation arrangements will be managed by the faculty members

We kindly request your permission to proceed with the planning and execution of this visit. Your support in this endeavour will greatly contribute to the professional development of our faculty.

Thanking you in anticipation.


Dr. Rajesh R. Patil
Dean, HoD, School of Pharmacy

Noted

Dr. Sudeep D. Thepade
Pro-Vice Chancellor

Approved


Dr. Govind N. Kulkarni
Vice Chancellor (I/c)



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PCET's School of Pharmacy, PCU

Notice

Date: 16/07/2025

Dear Faculty Members,

We are pleased to announce a **One-Day Faculty Training Program on HPTLC (High Performance Thin Layer Chromatography)** scheduled for **2nd August 2025**. This session is designed to enhance technical expertise and practical understanding of HPTLC applications in pharmaceutical and biomedical research.

Those who are interested for training kindly register your name

 **Date:** 2nd August 2025, Saturday

 **Time:** 10:00 AM to 4:00 PM

 **Venue:** [Anchrom Enterprises Mulund East]

Please Note:

Dress code: Formal preferable but any decent clothing for all. All are advised to carry and wear lab coats during training.

Carry College Identity card with you



Ms. D. S. Chaskar
Training & Industrial visit
Coordinator



Dr. R. R. Patil
Dean, HoD
School of Pharmacy



Faculty Registration Details

Timestamp	Salutation	First Name	Surname	email Id	Contact Details
7/10/2025 20:18:16	Ms.	Ankita	Jatale	ankita.jatale@pcu.edu.in	9623128855
7/10/2025 20:40:03	Mr.	Mayuresh	Raut	mayuresh.raut@pcu.edu.in	9175072369
7/10/2025 20:41:54	Dr.	Shriniwas	Patil	shriniwas.patil@pcu.edu.in	9561245170
7/10/2025 21:30:35	Mrs.	Harshada	Puranik	harshada.puranik@pcu.edu.in	9860987078
7/11/2025 2:14:10	Ms.	Dipalee	Vhankade	dipalee.vhankade@pcu.edu.in	8530371809
7/13/2025 21:05:53	Dr.	SAGAR	KORE	sagar.kore@pcu.edu.in	9960101335
7/14/2025 21:16:37	Mr.	Rahul	Jadhav	rahul.jadhav@pcu.edu.in	8862033962
7/17/2025 0:59:32	Ms.	Deeksha	Chaskar	deeksha.bhandari@pcu.edu.in	9284665680

Deeksha

Ms. Deeksha S. Chaskar

Faculty Training Coordinator

R Patil

Dr. Rajesh R. Patil

Dean & HoD, School of Pharmacy
Director / HoD

School of Pharmacy

PCET's Pimpri Chinchwad University

Sate, Maval (PMRDA), Dist. Pune Maharashtra



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Approval Letter

31/07/2025, Thursday

Dear Faculty Members,

This is to inform you that approval has been granted for selected faculty members to attend the **Faculty Training Program and Industrial Visit** scheduled to be held at **Anchrom Enterprises** on **Saturday, 2nd August 2025**.

The purpose of this visit is to enhance industry-academia collaboration and provide valuable exposure to current industrial practices relevant to your respective fields.

We appreciate your enthusiasm and commitment to continuous learning and look forward to your valuable insights upon your return.

Wishing you a productive and enriching experience.

Sr. No.	Name of Faculty
1	Dr. Sagar D. Kore
2	Mr. Mayuresh K. Raut
3	Mrs. Harshada H. Puranik
4	Ms. Dipalee J. Vhankade
5	Ms. Ankita P. Jatale
6	Mr. Rahul N. Jadhav
7	Ms. Deeksha S. Chaskar
8.	Ms. Rani Kumari

(Signature)

31/7/2025

Dr. Rajesh R. Patil

Director / HoD

School of Pharmacy

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Report on HPTLC Faculty Training Program by Anchrom Enterprises

Anchrom Enterprises organized a comprehensive HPTLC (High-Performance Thin Layer Chromatography) training program aimed at enhancing analytical capabilities among faculty, researchers, and professionals in pharmaceutical and allied sciences. The program was structured to provide both theoretical insights and practical demonstrations, emphasizing HPTLC's role as a vital tool in modern analytical laboratories.

Objective of the Visit

- To gain hands-on exposure to **High-Performance Thin-Layer Chromatography (HPTLC)** techniques.
- To understand the industrial applications of analytical instrumentation in **pharmaceutical, herbal, and food analysis**.
- To bridge the gap between academic learning and industrial practices.

Activities Conducted

- **Facility Tour:** Faculty were guided through Anchrom's advanced HPTLC lab setup.
- **Live Demonstrations:** Experts showcased the use of CAMAG HPTLC PRO systems for sample preparation, development, and documentation.
- **Technical Sessions:**
 - Overview of HPTLC principles and instrumentation
 - Case studies on herbal drug standardization and forensic analysis
 - Data interpretation techniques using software tools

Participants Details: Total 8 faculty participants were present

Key Takeaways

- Enhanced understanding of chromatographic techniques and their real-world applications.
- Insight into **quality control protocols** followed in regulated industries.
- Opportunities for **academic-industry collaboration** in research and training.

Feedback Summary

- Faculty appreciated the **interactive format** and **technical depth** of the sessions.
- Many expressed interests in incorporating HPTLC modules into their curriculum and research projects



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FACULTY TRAINING PROGRAMME

OUTCOME REPORT

HPTLC Training Program with Certification

Duration: Full-day session (typically 10:00 AM – 5:00 PM)

Organized by: Anchrom Enterprises

1. Theoretical Module

- Principles of HPTLC vs. traditional TLC.
- Instrumentation overview: sample applicator, development chamber, scanner.
- Applications in pharmaceuticals, herbal products, food, cosmetics, and environment.

2. Practical Module

- Hands-on training in:
 - Sample preparation and plate development.
 - Method development and validation.
 - Visualization under UV and white light.
 - Densitometric scanning and data interpretation.
- Use of Vision CATS or equivalent software for analysis and reporting.

Training Outcome:

The HPTLC training program conducted by Anchrom Enterprises delivered a robust blend of theoretical instruction and hands-on experience, aimed at deepening participants' understanding of High-Performance Thin Layer Chromatography as a critical analytical tool in pharmaceutical and allied sciences. The morning session covered foundational principles, instrumentation, and diverse applications in pharmaceuticals, herbal drug standardization, food analysis, cosmetics, and environmental testing. In the afternoon, attendees engaged in a practical demonstration quantifying caffeine in green tea, using advanced tools like the Automatic TLC Sampler 4 (ATS 4) and Vision CATS software for data analysis. The program successfully enhanced participants' technical competence, emphasized the importance of calibration and standardization, and showcased HPTLC's versatility in analysing complex formulations. It concluded with an interactive Q&A, reinforcing the integration of theory and practice and equipping faculty with skills applicable to both research and teaching.

Ms. Deeksha S. Chaskar

Faculty Training Coordinator

Dr. Rajesh R. Patil

Dean & HoD, School of Pharmacy
Director / HoD
School of Pharmacy
PCET's Pimpri Chinchwad University
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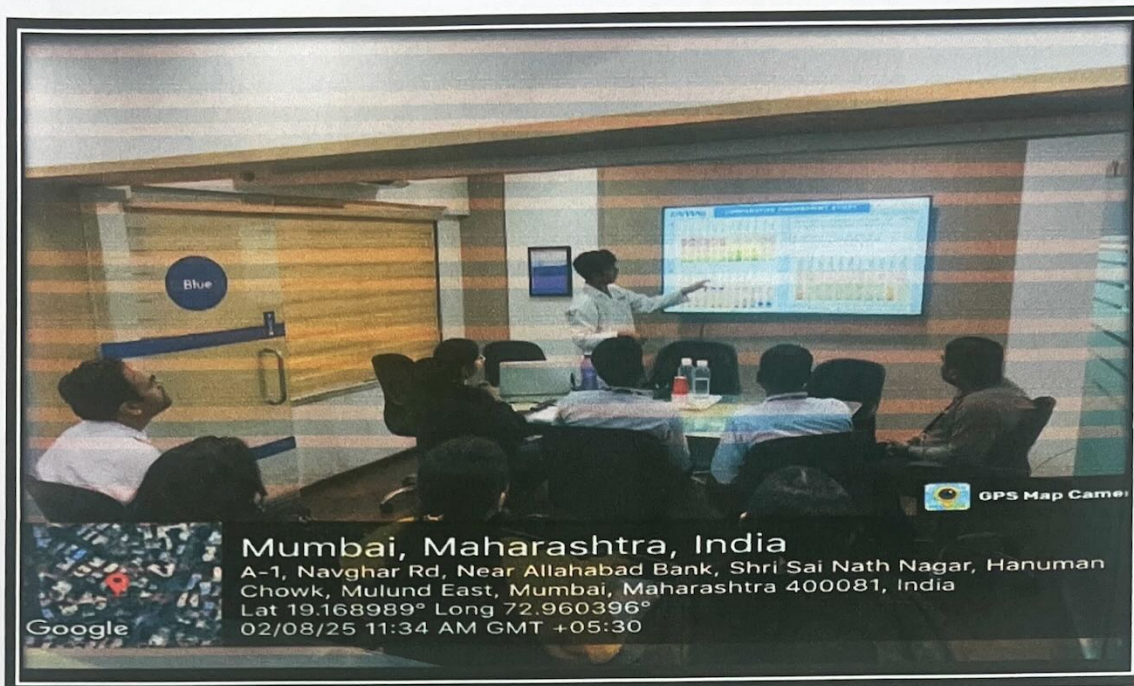
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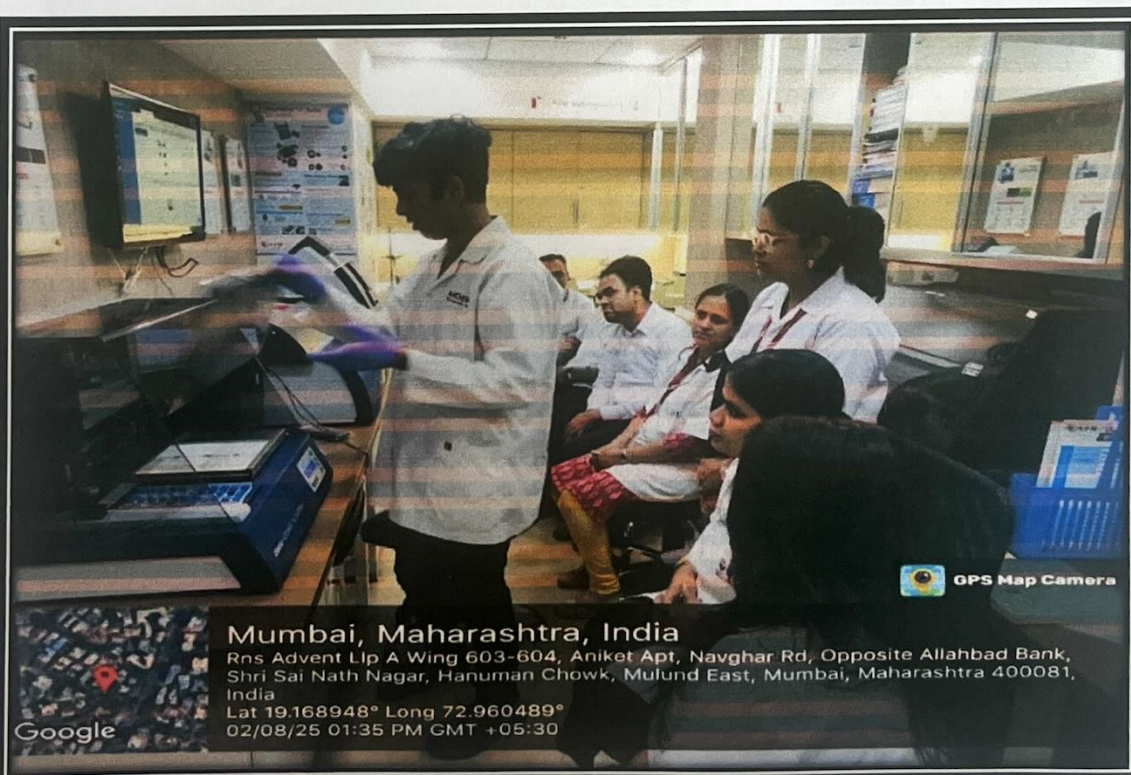


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Mumbai, Maharashtra, India

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Lat 19.168989° Long 72.960396°
02/08/25 11:34 AM GMT +05:30



Mumbai, Maharashtra, India

Rns Advent Llp A Wing 603-604, Aniket Apt, Navghar Rd, Opposite Allahabad Bank, Shri Sai Nath Nagar, Hanuman Chowk, Mulund East, Mumbai, Maharashtra 400081, India
Lat 19.168948° Long 72.960489°
02/08/25 01:35 PM GMT +05:30

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Director / HoD

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Pratil

Dr. Rajesh R. Patil.

Director / HoD

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