













TRAINING PROGRAM

COURSE STRUCTURE AND DURATION

S. No.	Course – Testing	Duration
1	 HPLC	1 Month
2	 GC	1 Month
3	 Spectrophotometer Analysis	1 Month
4	 FTIR	1 Month
5	 Microbial Analysis	1 Month
6	 Nutritional Analysis	1 Month
7	 ICP-MS and ICP-OES	1 Month
8	 GC-MS/MS	1 Month
9	 LC-MS/MS	1 Month

 **PLEASE NOTE :** Training charges are applicable per candidate for all listed programs.





WHO CAN APPLY

- ▶ M.Sc., M.Pharm., Biotechnology, Microbiology, Food Technology, Chemistry, and related science students.
- ▶ Fresh graduates who want practical laboratory exposure and career-focused learning.
- ▶ Candidates preparing for internships, testing, quality control, and analytical laboratory roles.

KEY BENEFITS

- ✓ Training in NABL accredited laboratory environment.
- ✓ Certificate on successful completion.
- ✓ Small batch size for personalized learning.
- ✓ Industry-relevant methods and reporting exposure.
- ✓ Useful for internships, placements, and career growth.

AREAS COVERED DURING TRAINING

-  Basic theory and instrumentation overview.
-  Sample preparation and method understanding.
-  Practical exposure to FTIR, Spectrophotometer, LC-MS/MS, GC-MS/MS, HPLC, GC, ICP-MS/ICP-OES, and microbial methods.
-  Result interpretation and laboratory reporting.



LIMITED SEATS:
5 STUDENTS PER BATCH



MON – THUR
11:00 AM – 4:00 PM



FOR REGISTRATION AND INQUIRIES, CONTACT CALI-LABS PVT. LTD.
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