



# TRAINING PROGRAM

— LEARN. PRACTICE. CALIBRATE. SUCCEED. —

HANDS-ON TRAINING | INDUSTRY EXPOSURE | CAREER GROWTH



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

## COURSE STRUCTURE AND DURATION

S. No.	Course – Calibration	Duration
1	Thermal	1 Month
2	Electro-Technical	1 Month
3	Mechanical	1 Month



**LIMITED SEATS**

5 Students Per Batch



**TRAINING SCHEDULE**

Monday – Thursday

11:00 AM – 4:00 PM



## WHO CAN APPLY

- M.Tech and related field 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.
- Practical exposure to calibration techniques.
- Calibration courses include Thermal, Electro-Technical, and Mechanical.
- Result interpretation and calibration reporting.



## REGISTRATION & INQUIRIES



Contact:  
7024253662



Email:  
hr@calilabs.in



## ADDRESS

Khasra No. 11/1/1/2/2, Infront of Govt. School,  
Lambkheda, Berasia Road, Bhopal (M.P.) 462038



## Website:

[www.calilabs.in](http://www.calilabs.in)



PRACTICAL  
EXPOSURE



INDUSTRY  
RELEVANT



CERTIFICATE  
ON COMPLETION



BOOST YOUR  
CAREER