

!! 20 Seats for Hands-on !!

2026

**19–23
January**

PiOH-2026

*5-Day National Hands-on
Workshop on 360° Proteomics
using Cutting-Edge
Technologies*

@ICMR-NIOH

Registration Deadline: 10th December, 2025

Registration Link:

<https://forms.gle/p2edYiRr9FB7v6wq5>

Dates 2 Remember:

Registration:
10/12/2025

Intimation:
15/12/2025

Payment:
30/12/2025

Workshop:
19-23/01/2026

Please Note:

- ✓ Upload Photo, Official ID & Permission Letter from HOD during Application.
- ✓ Bring Hard copy for Workshop Attendance.
- ✓ Bring Laptop for Hands-on during 5-Day National Workshop at ICMR-NIOH.

ICMR-NIOH, a premier research institute serving the Nation since 1966, conducts cutting-edge basic, clinical, epidemiological, & translational research on workplace hazards, stressors & safety. With its **Regional Centre in Bengaluru (ROHC)**, ICMR-NIOH strengthens research capacity, develops evidenced-based health programs, & builds skilled manpower. Recognized as a **WHO Collaborating Centre for Occupational Health in India** since 1981, we play a pivotal role in promoting health, safety, resilience, & services across all the sectors through multidisciplinary approaches — aligned with Govt. of India's flagship capacity building initiative towards **Viksit Bharat 2047**.

With this purview, ICMR-NIOH is organizing a 5-day National Hands-on Workshop using **Multi-PTM system & related platforms**, Bioinformatics, etc. as part of **ICMR IRiSE** facilities.



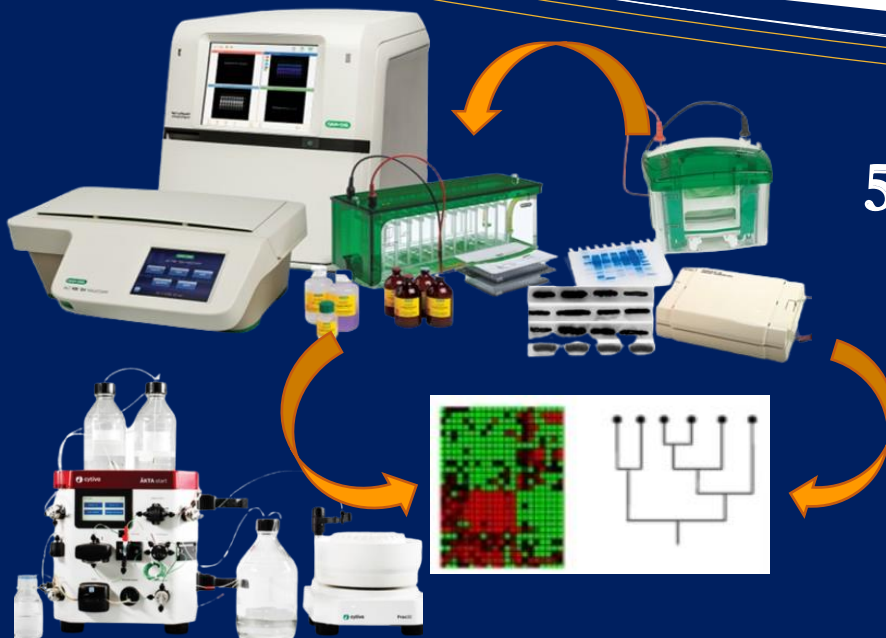
PiOH-2026



Welcome on 19-23/01/2026

5-Day National Hands-on Workshop on 360° Proteomics using Cutting-Edge Technologies @ ICMR-NIOH

*Organized by: -
ICMR-National Institute of Occupational Health
(Department of Health Research
Ministry of Health & Family Welfare, Govt. of India)*



Workshop at-a-Glance

19-23 January, 2026

20
Seats

Contact @Secretariat (Monday to Friday): -
+91-079-22688 737 / 432 / 705 / 851 & pioh.nioh@gmail.com

Program Overview:

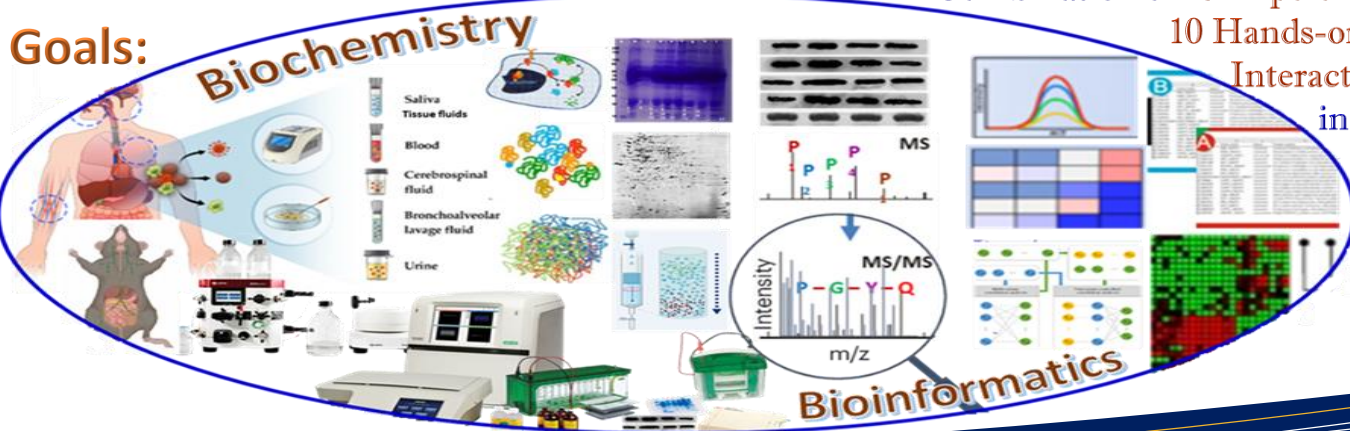
- Fosters a competency-driven, role-based advanced skills in Proteomics workflow focusing on biomarker discovery & translational research, etc.
- Blends with concept of MALDI-TOF MS/MS & role of Bioinformatics for result interpretation.

- Combination of 10 Expert Lectures, 10 Hands-on, & also 04 Interactive sessions in classrooms & laboratory modules.

Target Participants:

- Assistant & Associate Professors.
- Early- & Mid-Career Scientists.
- Post-Doctoral Fellows.

Goals:



Organizers:

Patron: Director General, ICMR.

Convener: Dr. Bhavesh Modi, Director, ICMR-NIOH.

Organizing Secretary: Dr. Nibedita Naha, Scientist E.

Co-Organizing Secretary: Mr. Ram Shankar Barai, Scientist C.

Ground Workers: Team Biochemistry & Bioinformatics.

Experts from:

ICMR-NIOH & ROHC, ICMR-NIRBI & ICMR-HQ.

Gujarat Biotechnology Research Centre & Gujarat University.

Registration & Accommodation:

- ❖ Registration Fees: ₹ 7000.00 + 18% GST for total 5-days.
- ❖ Accommodation Charges: ₹ 750.00 + 5% GST per day.

Registration at <https://forms.gle/p2edYiRr9FB7v6wq5>

‡ Sabarmati Ashram
‡ Adalaj Step-well
‡ Akshardham Temple
‡ Sidi Saiyyed Mosque
‡ Sarkhej Roza
‡ Kite Museum
‡ Calico Museum of Textiles

@Ahmedabad

‡ Modhera Sun Temple
‡ Gir National Park
‡ Marine Sanctuary Jamnagar
‡ Shree Somnath Temple
‡ Dwarka & Bet-Dwarka
‡ Lothal & Nalsarovar
‡ Baroda, Patan & Bhuj

@Nearby

Ahmedabad & Nearby Attractions

ICMR Research Infrastructure Sharing Ecosystem (IRiSE): -
Multi-PTM system–Chromatography to 2D/1D Electrophoresis to Western blotting to Multiplexing to Densitometry & many more.....