

Aero Microbiology Inplant Training Program

The Aero Microbiology Inplant Training Program is tailored for participants seeking hands-on exposure to microbial monitoring and control techniques within industrial, agricultural, and healthcare environments.

Note: Below modules are designed keeping high end industrial professionals into consideration. Please refer individual protocols below for affordable prices.

Real-World Applications of Aero Microbiology

Kindly review the fees outlined for the individual protocols listed in this module.

- Sampling airborne microbes in healthcare cleanrooms
- Monitoring bioaerosols in agricultural environments
- Assessing microbial risks in HVAC systems and ventilation ducts
- Studying microbial dispersion patterns in urban settings

Hands-On Techniques for Bioaerosol Sampling and Analysis

Kindly review the fees outlined for the individual protocols listed in this module.

- Collecting and culturing airborne microbes from field locations
- Quantifying microbial load in high-contamination zones
- Testing antimicrobial resistance in airborne bacterial isolates
- Analyzing microbial diversity using culture-independent techniques

On-Site Training in Industrial and Agricultural Microbiology

Kindly review the fees outlined for the individual protocols listed in this module.

- Studying bioaerosols in livestock and poultry farming environments
- Exploring airborne contaminants in food production units
- Implementing air quality control measures in pharmaceutical industries

• Developing mitigation strategies for airborne allergens in workplaces

Individual Protocols Under Aero Microbiology Inplant Training Program

- 1. Setting up microbial air monitoring systems in industrial facilities | Fee: Contact for fee
- 2. Sampling airborne microbes in healthcare cleanrooms | Fee: Contact for fee
- 3. Monitoring bioaerosols in agricultural environments | Fee: Contact for fee
- 4. Assessing microbial risks in HVAC systems and ventilation ducts | Fee: Contact for fee
- 5. Studying microbial dispersion patterns in urban settings | Fee: Contact for fee
- 6. Using advanced air samplers in industrial environments | Fee: Contact for fee
- 7. Collecting and culturing airborne microbes from field locations | Fee: Contact for fee
- 8. Quantifying microbial load in high-contamination zones | Fee: Contact for fee
- 9. Testing antimicrobial resistance in airborne bacterial isolates | Fee: Contact for fee
- 10. Analyzing microbial diversity using culture-independent techniques | Fee: Contact for fee
- 11. Monitoring microbial emissions from industrial effluents | Fee: Contact for fee
- 12. Studying bioaerosols in livestock and poultry farming environments | Fee: Contact for fee
- 13. Exploring airborne contaminants in food production units | Fee: Contact for fee
- 14. Implementing air quality control measures in pharmaceutical industries | Fee: Contact for fee
- 15. Developing mitigation strategies for airborne allergens in workplaces | Fee: Contact for fee

Please contact on +91-8977624748 for more details

Cant Come to Hyderabad? No Problem, You can do it in Virtual / Online Mode