



# Enhance Your Skills. Elevate Your Standards. SGS Professional Training in IPM, Fumigation, and Hygiene Services.

SGS Pakistan proudly introduces its technical training program, designed to equip professionals with practical skills and internationally compliant practices in Pest Management, Hygiene Services, and Food Safety. Our certified trainers and practical approach ensure you gain valuable knowledge that enhances your skills to cater the need at your workplace.



Integrated Pest Managment (IPM)



**Fumigation** 



Disinfection



**Hygiene Services** 

The significance of technical trainings and certification Trainings are essential for several reasons, especially technical trainings, which enable the workforce to enhance their technical skills, increase efficiency, and personal growth.

#### Skill development

The specific skill and knowledge necessary for effective job performance can be obtained through technical trainings. Technical training give employees the expertise needed to complete their task with confidence and efficiency, whether its operation, troubleshooting, equipment and tools handling, or implementing specific processes.

## Adaptability to technological advancements

Technical trainings keep the workforce up-to-date with the latest advancements in their respective fields because technology is constantly evolving. Organizations can help their employees adapt and leverage emerging technologies by providing training on new tools, equipment, software, or processes. This can improve productivity and competitiveness.

#### Quality assurance

Technical trainings emphasize the importance of quality standards and best practices for specific tasks or processes. By participating in these trainings, employees acquire knowledge on how to maintain high-quality standards, adhere to industry-specific regulations, and follow established procedures. This ensures consistent and reliable output, reduces errors or defects, and enhances customer satisfaction.

### Safety and risk mitigation

Working with equipment, hazardous materials, or in potentially risky environments is something that many technical job roles involve. The focus of technical trainings is on safety protocols, risk assessment, complying low of the land and safe work practices. By learning about potential hazards, preventive measures, and procedures, employees can reduce the likelihood of workplace incidents and product safety etc.



## Career advancement opportunities

Technical trainings play a crucial role in career development and advancement. By acquiring new technical skills or enhancing existing ones, employees can expand their job responsibilities, take on more challenging projects, or progress into higher-level roles within the organization. Technical expertise enhances employability and opens doors to new career opportunities.

#### Innovation and continuous improvement

Technical trainings foster a culture of innovation and continuous improvement within the organization. By encouraging employees to explore new technologies, techniques, or processes, organizations can tap into their expertise and ideas for enhancing efficiency, quality, and competitiveness. Technical trainings provide the foundation for employees to contribute to innovation initiatives.

Course Title	Duration
Training in Integrated Pest Management (IPM)	1 day
Safe Fumigation Practices	1 day
Disinfection Techniques	1 Day / 0.5 day
GMP Essentials	1 day
Workplace Hygiene Training	1 Day / 0.5 day
Food Safety Awareness	1 Day / 0.5 day

#### **Duration & Format**

Mode: In-person / On-site

Certification: "SGS Pakistan Certificate of Participation will be awarded."



## These trainings are essential for:

- Pest control staff
- Facility management teams
- Health & safety officers
- QC and operations staff
- Maintenance and janitorial supervisors
- Compliance & hygiene auditors



## **Learning Outcome:**

## Professional Training in Integrated Pest Management (IPM)

 Learn proactive and preventive pest control methods based on inspection, monitoring, and corrective actions. Ideal for facility managers, QC staff, and pest control teams aiming to implement safe, sustainable pest control systems.

## Safe Fumigation Practices: Pofessional Course

 Fumigation safety standards, chemical handling, and compliance protocols used in cargo, warehouses, and industrial facilities. Designed for fumigation supervisors, operators, and safety officers.

## Disinfection & Sanitization Techniques for Industrial Sites

• Get hands-on knowledge of effective disinfection practices, chemical usage, and sanitation planning to reduce contamination risk. Recommended for janitorial teams, facility coordinators, and health officers.

## GMP Essentials: Compliance for Non-Food Facilities

 Understand Good Manufacturing Practices tailored for hygiene-sensitive environments like packaging, logistics, and non-food processing units. A must for QA teams and compliance managers.

## **⊘** Workplace Hygiene & Personal Safety Training

 Build awareness of personal hygiene protocols, PPE usage, and hygiene behavior at work. Perfect for support staff, maintenance crews, and frontline teams to reduce health risks and improve workplace sanitation.

## Food Safety Awareness for Supporting Staff

• Introduce non-technical staff to basic food safety principles and contamination risks in handling, storage, or movement. Ideal for warehouse, transport, and facility workers supporting food-related operations.

