### **Internal Auditing for Non-Auditors**

## **Building Trust, Transparency & Risk Awareness**

### **Training Overview**

Internal audit is not just the auditor's job. Every manager, supervisor, or employee involved in operations, finance, or compliance plays a role in upholding internal controls. This course demystifies internal auditing for non-auditors, building awareness, confidence, and the ability to spot red flags, support audit teams, and drive accountability from within.

# **Training Objectives**

By the end of this course, participants will be able to:

- 1. Understand the purpose, scope, and principles of internal auditing.
- 2. Identify how their function relates to risk, control, and audit objectives.
- 3. Apply basic audit concepts in reviewing processes and documentation.
- 4. Recognize red flags, control failures, and areas of improvement.
- 5. Collaborate effectively with internal auditors during audit activities.
- 6. Maintain readiness for internal audit reviews and follow-ups.
- 7. Contribute to a culture of integrity, transparency, and accountability.

#### **Training Duration**

5 Days

### **Target Audience**

- Department heads and supervisors
- Finance, operations, HR, and procurement staff
- Risk owners, compliance officers, and coordinators
- Anyone who interacts with auditors or owns key processes

#### Training Methodology

- Practical case-based learning
- Audit checklists, templates, and mock reviews
- Peer collaboration and feedback rounds

#### Outline

#### **Day 1: Audit Foundations for Non-Auditors**

- What is Internal Audit? Myths vs. Reality
- Types of audits: Operational, Compliance, Financial
- The three lines of defense in governance

• Understanding internal controls with real-life examples

### Day 2: Risk Awareness and Control Thinking

- What is "risk" from an auditor's view?
- Common risk categories (process, financial, fraud, compliance)
- Control types: Preventive, Detective, Corrective
- Identifying broken or weak controls
- Introduction to audit evidence and documentation

# **Day 3: Supporting and Surviving Audits**

- How audit fieldwork actually works
- Preparing for audits: Do's, Don'ts, and Best Practices
- Turning audit findings into improvement plans
- Team culture before, during, and after audits

## Day 4: Control Self-Assessment (CSA) Tools & Ownership

- Simple self-assessment tools for process owners
- Templates: Risk & Control Matrix, RACI for internal controls
- Building your own department audit-readiness checklist
- Communicating your controls to internal audit

### Day 5: Fraud Awareness and Ethical Red Flags

- What is fraud? What is not?
- Types of workplace fraud (procurement, HR, reporting, asset misuse)
- Early warning signs and employee behavioral cues
- Whistleblowing, ethics policies, and documentation trails
- Creating a no-fear fraud reporting culture

#### Gamification

Day	Game Name	Format	Objective	Purpose
Day 1	Control or Chaos?	process steps, identify control points, and	controls within daily	Introduce process thinking and the auditor's lens
Day 2	Dodor	Scenario-based	likelihood/impact, and	Develop risk-based thinking and risk-control mapping skills

		embedded risks and control gaps		
Day 3	Audit Rolenlav	and process owners; conduct a simulated	communication, documentation handling,	Improve empathy, communication, and readiness for real audit interviews
4	Builder Battle	case and build a Control Self-Assessment (CSA)	, , , , ,	Reinforce accountability and audit self-readiness culture
Day 5	Budget	fake receipts, emails,	Detect fraudulent behavior, trace it, and propose ethical controls	Strengthen fraud awareness, ethical vigilance, and audit's role in fraud prevention