



BUSINESS & FINANCES

MASTER CLASS



Quality Inspector

117308



BOOK NOW



2 Day Course



**Classroom & Online
Training**



Certificate of Attendance

ABOUT THIS COURSE

This short course is designed to equip learners with practical knowledge and workplace-ready skills in quality inspection and quality control. It is based on the core functions of the Quality Controller occupational curriculum, which focuses on conducting inspections and testing on inputs, work-in-progress, and final products or services to ensure compliance with customer requirements, workplace procedures, and applicable standards. It also develops the learner's ability to identify non-conformances, record findings accurately, and recommend corrective action where needed.

The course introduces learners to the foundations of quality control, including quality concepts, customer requirements, product and process specifications, inspection methods, and basic testing practices. Learners gain an understanding of how quality impacts productivity, compliance, safety, and customer satisfaction, while also learning how to apply standard operating procedures, use measuring and testing equipment correctly, and follow proper sampling and documentation methods. A strong practical focus is included so that learners can perform routine inspection tasks with confidence. This includes taking representative samples, conducting in-process and final inspections, comparing results against specifications, identifying defects or deviations, and completing records and reports that support traceability and quality assurance. The curriculum also emphasises analysing data, presenting findings, and using basic problem-solving tools such as root cause analysis, fishbone diagrams, and corrective action processes.



Target Audience

- Professionals
- Managers
- Consultants
- Executives
- Practitioners
- Analysts
- Advisors
- Auditors
- Entrepreneurs

PRICE

ONLINE: Request a Quote

CLASSROOM: Request a Quote
(Includes snacks and
beverages – only applicable to
classroom bookings)

DAY ONE

OVERVIEW

SMART ZONE

Introduction to Quality Inspection

- This section introduces learners to the role of the Quality Inspector and how inspection supports consistent product and service standards in the workplace. It explains how specifications, master samples, measuring tools, sampling methods, and inspection procedures are used to verify conformity. Learners are introduced to the principle of comparing actual results against defined requirements so that defects, deviations, and risks can be identified early.

Importance of Quality Inspection Training

- This section explains why quality inspection training is essential for compliance, customer satisfaction, and operational performance. Learners explore how proper inspection practices help reduce defects, rework, waste, complaints, and non-conformances. It also highlights the value of inspection in improving traceability, product reliability, workplace safety, and overall quality assurance.

Common Quality Risks and Non-conformances

- This section covers the main issues that Quality Inspectors must recognise in the workplace. These include incorrect measurements, poor sampling practices, damaged or non-calibrated equipment, deviations from specifications, unsafe handling of materials, inaccurate record keeping, and failures to follow standard operating procedures. Learners are taught how these risks affect quality outcomes and how to identify them during routine inspection activities.

DAY TWO

OVERVIEW

Workstation Adjustment and Setup → Inspection Equipment and Work Area Setup

- This section explains how to prepare and organise the inspection area and equipment to suit the task being performed. Learners cover the correct setup and checking of measuring instruments, gauges, sampling tools, testing equipment, documents, and reference materials to promote accuracy and reduce errors. Emphasis is placed on ensuring that the inspection area is clean, safe, properly arranged, and suitable for effective quality checks.

Manual Handling and Movement → Sampling, Handling, and Inspection Procedures

- This section covers safe and correct methods for taking, handling, moving, and checking samples, products, or materials in the workplace. Learners are taught how to follow proper procedures when lifting, carrying, positioning, labelling, and inspecting items so that damage, contamination, and non-conformance can be avoided. The section also highlights the importance of following standard operating procedures and using the correct resources where needed.

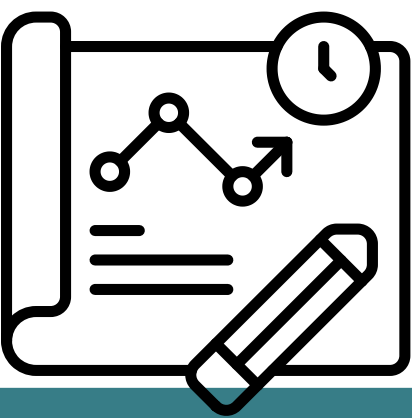
Early Identification of Ergonomic Issues → Early Identification of Quality Problems

- This section teaches learners how to recognise early warning signs of quality problems before they become serious non-conformances. These may include defects, deviations from specifications, incorrect measurements, damaged materials, faulty equipment, poor sampling practices, or incomplete records. Learners are encouraged to report concerns early, investigate possible causes, and take corrective action as soon as risks to quality are noticed.

KEY FEATURES

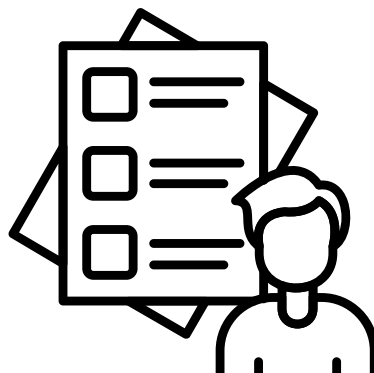
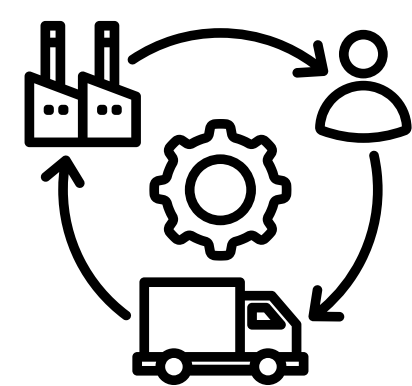
SMART ZONE

- Industry-aligned curriculum
- Practical risk management skills
- Real-world application focus
- Governance & compliance coverage
- Strategic decision-making tools
- Integrated theory & practice



BENEFITS OF THIS SHORT COURSE

- Aligned with QCTO occupational qualification
- Covers knowledge, practical skills, and workplace experience
- Develops real-world procurement and sourcing skills
- Improves decision-making and supplier management ability
- Enhances career opportunities in supply chain and procurement





SIGN UP NOW

SIGN UP NOW AND SECURE YOUR PLACE

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2. Select the training you prefer and the date you would like to attend.
3. Fill in the registration form.
4. Choose your payment method and finalize the booking.

Accreditation



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QCTO

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