

SGS BUNDLED COURSES

Whether you are new to your field and learning your role, or you are looking to strengthen your core skills within your organisation, SGS Bundled Courses will provide you with access to the training you need. These courses can be completed at your own pace and in any order.

Save money with our course bundles and get the most out of your time with SGS.

LEARNING OBJECTIVES BY THE END OF THIS BUNDLE, YOU WILL BE ARIF TO:

- Follow a systematic approach to establish processes that will improve quality and give customers confidence in the products and services you provide
- Incorporate the Plan-Do-Check-Act (PDCA) model and risk-based thinking into the management system processes so that you can address risks and make the most of any opportunities
- Create a culture where employees are encouraged to take an active role in consistently providing products and services that meet customer, statutory and regulatory requirements
- Use the quality management principles to improve customer satisfaction and raise quality awareness

- Successfully plan and implement a management system based on an ISO standard
- Manage the implementation and the project team using project management principles and techniques
- Ensure changes to processes and procedures are communicated and everyone is trained so they can support and contribute to the management system objectives
- Complete an objective evaluation of your organisation's current performance, to ensure the processes are in place and operating as intended
- Plan and prepare activities in readiness for the certification audit
- Plan an internal audit of a quality management system against ISO 9001:2015 in accordance with ISO 19011:2018 and ISO/IEC 17021-1 as applicable
- Verify that the organisation is compliant with its own policies, procedures and associated documents by using the auditing principles and process
- Report on the management systems effectiveness by gathering objective evidence and evaluating the extent to which the quality management system is being managed and continually improved

SGS ACADEMY

www.sgs.com/en/training-services



www.facebook.com/sgsglobalacademy in www.linkedin.com/showcase/sgsacademy

training@sgs.com

COURSE DURATION: 180 minutes DELIVERY METHODOLOGY: eLearning COURSE LANGUAGE: English ACCREDITATION: SGS

The SGS certificate is available to download once you have achieved a pass mark of 80% or more in the final assessment of each course to complete the bundle.

bundle, effective from the date of purchase.



PRIOR KNOWLEDGE

No prior knowledge are required.

WHO SHOULD ATTEND

Anyone who requires knowledge of ISO 9001:2015 or needs to develop their skills in implementing or auditing a quality management system to improve products and services for their customers.

BUNDLE OVERVIEW

This bundle consists of 3 separate eLearning courses:

- 1. ISO 9001:2015 Introduction
- 2. ISO 9001:2015 Internal Auditor
- 3. ISO 9001:2015- Implementation

COURSE CONTENT INTRODUCTION - 60 MIN

- Introduction to quality management, background and relationship with other management system standards
- High level framework, clauses, process approach and risk-based thinking
- Process evaluation and improvement to control and reduce undesired effects from internal and external issues
- Planning for risk to ensure the management system will achieve its objectives
- Leadership commitment and responsibilities
- Support and what's needed for the management system to operate effectively
- Performance review and monitoring to identify any actions needed for the correction and continual improvement of the management system

COURSE CONTENT INTERNAL AUDITOR- 60 MIN

- Audit types and the principles of auditing
- Roles, responsibilities and competencies
- Planning, scheduling and preparing audit documents and activities
- Conducting the audit (verifying audit evidence against the audit schedule)
- Audit review (CAR's and opportunities for improvement)

COURSE CONTENT IMPLEMENTATION - 60 MIN

- Get buy-in and communicate the benefits
- Analyse the current business state
- Plan the implementation
- Design and document the system
- Steps to certification

