



Integrated Management System (IMS) Auditor Course **(ISO 9001, ISO 14001 and OHSAS 18001)**

A series of standards intended to guide an organization on the implementation and continual improvement of a QMS. ISO 9000 indicates an organization is striving to meet the quality requirements of its customers. The ISO 9000 identifies and describes the key components of ISO 9001:2008, as well as its supporting standards ISO 9000:2005 and ISO 9004:2009. "

Understanding ISO 9001:2008 course teaches a general understanding of the concepts of the ISO 9000 series of standards and how the requirements impact the day-to-day operations of organizations in any industry. An experienced instructor explains the clauses of ISO 9001:2008 in detail, providing a base for understanding the Quality Management Principles. Students learn by participating in group exercises and in-depth discussions.

Learning Objectives:

- Understand quality management definitions, concepts, and guidelines
- Understand the purpose of the ISO 9000 series
- Understand the requirements of the ISO 9001:2008 standard
- Understand the eight Quality Management Principles
- Understand the process approach
- Recognize the role of management
- Recognize the benefits of a quality management system
- Understand how to register a quality management system
- Build an efficient and effective quality management system
- Learn best practice processes to implement each clause of ISO 9001:2008
- Learn tips for winning employee and management support
- Prepare for an audit
- Collect Information
- Conduct Opening Meetings
- Communicate Effectively during the Audit
- Generate Audit Findings
- Prepare Audit Conclusions
- Conduct Closing Meetings
- Report Audit Results
- Conduct an Audit Follow-up
- Generate audit findings
- Prepare audit conclusions and conduct closing meetings
- Report audit results and conduct an audit follow-up
- Demonstrate how auditing helps the organization achieve its objectives
- Apply different approaches to managing the audit program
- Gain commitment for the program at all levels
- Use techniques to ensure that they identify and audit the real issues of concern to the business

Deliver audits that identify opportunities for Improvement

Course Materials:

Students receive comprehensive course manuals with reference materials.

Who Should Attend:

Any individual requiring a working knowledge and understanding of the ISO 9000 series of standards
Quality Professionals/Consultants
Presidents/Vice Presidents/CEOs
ISO Coordinators/Management Representatives
Engineers
Supervisors
Laboratory quality professionals
Anyone involved in defining, planning, or implementing an ISO 9001:2008 Quality Management System
Management representatives
Implementation team member

Prerequisite:

Understanding ISO 9001:2008 is an introductory course designed for individuals with little or no previous knowledge of ISO 9000 and quality management systems although it is recommended that students have a basic knowledge of ISO 9001:2008 or ISO 14001:2004.

Course Logistics:

Certificates of attendance are provided at the conclusion of the course.

Training Date:

2 – 6 March 2014

Training Duration:

5 Days

INSTRUTOR
G. VENKATRAMAN

EDUCATIONAL QUALIFICATION

COURSE	INSTITUTION	YEAR OF PASSING	% OF MARKS	ACHIEVEMENTS
M.Tech(Non-Destructive Testing)	Regional Engineering College,Trichy	1998	81.2	University Topper
M.Sc(Applied Science)	Regional Engineering College,Trichy	1997	76.7	University Topper

TECHNICAL QUALIFICATION

- ASNT **Level III** in Radiography Testing, Ultrasonic Testing, Magnetic Particle Testing, Liquid Penetrant Testing, Eddy Current Testing, Visual Testing (**Certificate No.112041**)
- PCN Level II and Level III in UT,MT,PT (Cert. No: 309672)
- CSWIP Level III in UT,MT,PT,PAUT,TOFD
- ASNT Level II in Visual Inspection
- IRCA, UK Registered Auditor for **ISO 9001:2000** (Certification No.1183706)
- Certified Welding Inspector **AWS – CWI**
- Certified IEMA Lead Auditor for **ISO 14001:2004** Standard
- Certified IRCA Lead Auditor for **OHS 18001:1999, ISO 27001** Standard
- CSWIP Level I in LRUT
- PCN Level II in RTFI
- Lead Tutor for the IRCA Lead auditor and Internal auditor programmers for ISO9001, ISO 14001, OHS18001 courses
- Technical Consultant for more than 40 companies on ISO17025 requirements

S.No	Organization	Field
1	M/s Atomic Technologies Pte Ltd- Singapore	Non Destructive Testing
2	M/s Sievert veritas - Singapore	Non Destructive Testing
3	M/s Renu engineering - Singapore	Non Destructive Testing
4	M/s Cast Lab - Singapore	Non Destructive Testing
5	M/s Master Scan - Singapore	Non Destructive Testing
6	M/s Industrial Radiographic Inspection Company - India	Non Destructive Testing
7	M/s Affinity Testing Services - Singapore	Non Destructive Testing
7	M/s Adams engineering - India	Calibration
8	M/s Adams engineering - India	Vibration testing
9	M/s Betz Engineering and Technology Zone	Non destructive Testing
10	M/s Omega Lab	Destructive Testing
11	M/s SIMCO - India	Calibration
12	M/s Sievert Abu Dhabi	Non Destructive Testing
13	M/s Aarthi scans	Medical Diagnostics
14	M/s VMR Scans	Medical Diagnostics

- More than 35 IRCA Registered Lead auditor programmes were conducted on ISO 9001 as a Lead Tutor (India, Qatar, Abu Dhabi, Singapore)
- **More than 15 RABQSA Registered Lead auditor courses were conducted on ISO 9001 as a Lead Tutor**
- More than 14 RABQSA Registered Lead auditor courses were conducted on OHS18001 as a Lead Tutor
- **More than 320 Mandays of ISO9001 third party audit conducted on various organisations which includes chemical, oil and gas, fertilizer, explosives, ship building, construction etc.**