STQC Certified ISMS Professional
(STQC – CISP)

A program

on

ISMS Implementation
(Based on ISO/IEC 27001:2013 & related standards)

(offerred On-line through VC)

March’2021
About course

- Is security of information systems and assets, a business issue for you?
- Are you implementing ISO/IEC 27001 based "Information Security Management System (ISMS)"
- Is your organisation already certified to ISO/IEC 27001 or equivalent standard on ISMS, and needs to train more of its people understanding the ISMS implementation and Improvement?
- Are you an Information Security Practitioner / Consultant / Auditor or aspiring to move in this area?

If answer to any of these questions is "YES", here is a training program to suit your needs.

On successful qualification of STQC-CISP course, the professional will be able to understand ISMS processes and implementation requirements of ISO/IEC 27001:2013 standard.

Objectives

The course provides knowledge and skills for ISMS Implementation based on ISO/IEC 27001:2013 and related standards, the internationally acknowledged standards for information security. The course objectives are

- learn the purpose of an Information Security Management System (ISMS) and the processes involved in establishing, implementing, operating, monitoring, reviewing and improving an ISMS as defined in ISO/IEC 27001: 2013
- develop necessary framework for effective implementation of ISMS
- understand Business Continuity management and develop BCP
- understand requirements for Legal compliance for an effective ISMS.
- understand and implement the security controls of ISO/IEC 27001: 2013

Contents

The course is focused to gain in-depth knowledge of ISMS process and interpretation of requirements as per ISO/IEC27001: 2013 in conjunction with ISO/IEC27002:2013 & ISO/IEC27003:2017. Following main topics suitably supported with a number of exercises (individual as well team exercises) are covered.

| Role of Information Security Management System (ISMS) in business | ISMS documentation |
| ISMS Implementation overview | Security policy writing |
| ISMS Implementation issues related to defining Scope & Security policy | Business continuity management |
| Risk assessment concepts and approaches | Legal / Contractual compliance |
| Preparing a Statement of Applicability (SoA) | ISMS training and awareness |
| ISO27001/ ISO/IEC27002 Security controls | Review and Audit of ISMS |
| ISMS certification | |
Who should attend?
This training course is meant for those who wish to learn the implementation of ISMS as per requirements contained in ISO/IEC 27001: 2013 and best practices contained in ISO/IEC 27002:2013 standards. These may be
- Persons responsible for the implementation of ISMS
- ISMS / QMS consultants
- Information security officers
- ISMS / QMS auditors (Internal or External)
- ISMS designers
- System managers / Administrators

Pre-requisites
It is expected that participants have completed university level of education. Participants should be working professionals and are also expected to have an understanding of the principles supporting ISMS and of the ISO/IEC 27001: 2013 standard. Audit experience will be an added advantage.

Duration and Timings
The course duration is of five days. The course timing will be from 0930 hrs to 1730 hrs daily which may be extended in the evening with mutual understanding of participants & faculty.

In view of growing demand of conducting online program, we are ready to offer the course. However, being online course there are many dependencies for the course. Please prepare yourself to accommodate for those requirements.

**Contact course coordinator for necessary details in this regard and understands the requirements of the online course.**

Faculty
The faculties for this program are well qualified having a good experience of visiting all walk of industries for ISMS related activities. These are STQC ISMS Auditors / Lead Auditors and IRCA / QCI approved trainers to conduct ISMS LA programs.

Course Material
The delegates will receive a standard course book prepared by STQC along with useful documents including exercise manual etc during the course.


Course Fee
Rs.14000 per participant including the course material as detailed above and one time course certification examination.

**Note:**
1. Goods & Service Tax (GST) shall be charged on course fee as per the applicable rate. GST may vary as per Govt. notification.
2. Due to unforeseen circumstances, course may get postponed / cancelled in some cases. Prior-confirmation therefore, is must before participating in any program.
3. Fee to be paid through BHARATKOSH portal: https://bharatkosh.gov.in. Pl. contact course coordinator for necessary details in this regard before depositing the course fee.

**Assessment and Examination**
The training course has built in continuous assessment and a written examination on the last day at the conclusion of the course. Successful qualification in both is essential to qualify for STQC-CISP Certificate. Qualifying participants will be awarded the Certified Information Security Professional (STQC-CISP). Others will get a Certificate of Attendance.

**Participation**
This is an online program i.e. no geographical boundary restriction is there to attend the course. However, not more than 20 participants will be permitted in a course.

**Medium of course delivery shall be English.**
Please contact course coordinator for further details and any query in this regard.

**About STQC**
Standardization Testing and Quality Certification (STQC) Directorate is an attached office of the Ministry of Electronics and Information Technology, Government of India, provides quality assurance services in the area of Electronics and IT through countrywide network of laboratories and centres. The services include Testing, Calibration, IT & e-Governance, Training and Certification to public and private organizations.

STQC laboratories are having national/International accreditation and recognitions in the area of testing and calibration.

Besides testing and calibration STQC has specialized institutions such as Indian Institute of Quality Management (IIQM) for quality related training programs and Centre for Reliability (CFR) for reliability related services.

In the area of IT & e-Governance, STQC provides Quality assurance services for Software testing, Information Security and IT Service Management by conducting testing, training, audit and certifications.

In the area of Information Security management, Scheme of STQC is accredited from NBQP a scheme of QCI. We also carry out, Risk Assessment / Gap Analysis (Readiness assessment) for interested organizations as part of their implementation of Information Security system as per ISO/IEC 27001 / ISO/IEC 27002 / ISO/IEC 27003 or any other standard. STQC has a team of competent ISMS auditors / lead auditors duly qualified as per international requirements to accomplish these tasks.

STQC also provides education and training services in the form of public and tailor made onsite training courses covering aspects like

- NBQP (a scheme of QCI) Certified ISMS Lead Auditor Program
- Network security management
- ISO/IEC27002 Overview and Implementations / ISMS Best practices
- Information Security policies and procedures
- Business continuity planning and Disaster recovery planning
- Certified Internal Information Security auditor course
We have rich experience of training more than 5000 participants from more than 400 organizations in India and abroad including at Sri-Lanka, China, Dubai, Doha, Mauritius

For details please contact:
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