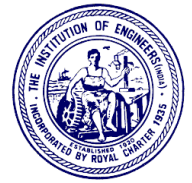




Engineering Staff College of India

Autonomous Organ of The Institution of Engineers (India)
Old Bombay Road, GachiBowli, Hyderabad – 500 032. TS, India



Quality & Productivity Division

NABET – QCI - Registered and Recognized by RAB-QSA

Information Security Management System

ISO 27001 : 2013 - Lead Auditor Training

19 – 23 February, 2018



(An ISO 9001:2015 Certified, AICTE & CEA Recognized Institution)

Centre for Promotion of Professional Excellence

INTRODUCTION

Empowerment of public at large due to current exponential technology advancement in the Information Technology field has simultaneously thrown challenges to the organizations to safeguard its vital information to protect its business interests and also avoid exploitation by the vested interests. Most organizations have a number of information security controls in operation which specifically address certain aspects of IT or data structure leaving non-IT information assets (such as paperwork and proprietary knowledge) less protected on the whole. Therefore without a systematic management of information, the controls tend to be disorganized and disjointed.

ISO/IEC 27001:2013 – Information technology – Security techniques – Information security management systems – Requirements, formally specifies a management system that is intended to bring information security under explicit management control. Being a formal specification means that it mandates specific requirements. Organizations that claim to have adopted ISO/IEC 27001 can therefore be formally audited and certified compliant with the standard.

LEARNING OBJECTIVE

- Systematically examine the organization's information security risks, taking account of the threats, vulnerabilities, and impacts;
- Design and implement a coherent and comprehensive suite of information security controls and/or other forms of risk treatment (such as risk avoidance or risk transfer) to address those risks that are deemed unacceptable;
- Adopt an overarching management process to ensure that the information security controls continue to meet the organization's information security needs on an ongoing basis.

KEY BENEFITS

- ✓ It can act as the extension of the current quality system to include security
- ✓ It provides an opportunity to identify and manage risks to key information and systems assets
- ✓ Allows an independent review and assurance on information security practices
- ✓ It is suitable for protecting critical and sensitive information
- ✓ It provides a holistic, risk-based approach to secure information and compliance
- ✓ Demonstrates credibility, trust, satisfaction and confidence with stakeholders, partners, citizens and customers
- ✓ Demonstrates security status according to internationally accepted criteria
- ✓ Creates a market differentiation due to prestige, image and external goodwill
- ✓ A company is accepted globally if it is certified to ISMS.

COVERAGE

- Concepts of Information Security
- The importance of Information Security
- ISO 27001:2013 Standard Requirements
- Reviewing Security threats and vulnerabilities
- Management of Security Risks
- Selecting Security Controls
- How to build an Information Security Management System (ISMS)
- ISO 27001:2013/19011:2011 Auditing Techniques
- Managing and leading an ISO 27001 audit team
- Exercises / Role play
- Audit reporting
- Examination to prove competency.

COURSE PROVIDER

This course is conducted in association with **MacLead Certifications (Formerly Achievement Labs' Management Systems Institute)**. This ISMS Lead Auditor course is accredited by NABET (National Accreditation Board for Education & Training), a constituent of Quality Council of India (QCI), and is recognized by RABQSA.

RECOGNITION & CERTIFICATE

The course is recognized by NABET as meeting the requirement for RABQSA /NABET certification to ISMS Lead Auditor. Participants who successfully complete the Continuous Assessment during the course and the Written Examination which is conducted on the last day of the course will be issued certificate by MacLead Certifications, which will facilitate registration as ISMS auditor under RABQSA scheme, if desired.

METHODOLOGY

The programme will be conducted in an interactive environment providing greater scope for discussions. Emphasis will be on a highly participative style of learning.

TARGET PARTICIPANTS

ISO 27001 ISMS program is suitable for MIS / IT divisions of all types of organizations in industry, power, service, defence, banking and other private and governments sectors.

ISO/IEC 27001 is also highly effective for organizations which manage information on behalf of others, such as IT outsourcing companies: it can be used to assure customers that their information is being protected.

PROGRAMME VENUE, DATES & TIMINGS

VENUE: Engineering Staff College of India (ESCI) Campus, Old Bombay Road, Gachibowli, Hyderabad. 500032, Telangana State, India.

DATES: 19 – 23 February, 2018 (5 Days)

TIMINGS: On the first day Registration will commence at 0900 hrs. On all other days the programme timings will be from 0900-1900 hrs with breaks in between for tea and lunch.

COURSE DIRECTOR

D. Sheshadri, Head - Quality & Productivity Division, ESCI.

FACULTY

NABET-QCI approved Tutors with working experience in the field of ISMS will conduct the sessions.

COURSE FEE

Rs.28,000/-(Residential) + 18% GST per participant. Fee includes, course material, course kit, twin-sharing/single AC accommodation as per availability, breakfast, lunch, dinner, tea / coffee and snacks during the actual days of training program.

DISCOUNTS

- ❖ **Non-Residential Fee:** 10% discount on course fee is allowed for non-residential participants.
- ❖ **Group Discount:** Additional 10% discount for three or more participants, if sponsored by the same organization.

(All Discounts are applicable only if fee is received at ESCI before commencement of the program)

GST is to be paid extra over and above the training fee, as training is also brought under the purview of GST

PAN Card No: AAATT3439Q;

GSTIN: 36AAATT3439Q1ZV

Program fee is to be paid in favour of “**IE(I)-Engineering Staff College of India**” in the form of demand draft payable at Hyderabad.

Alternatively the payment may be made by **Electronic Fund Transfer (EFT)** to ESCI – SB A/c No. 912010049234564 with **Axis Bank Ltd., Gachibowli branch**, Old Mumbai Highway, Cyberhills Colony, P Janardhan Reddy Nagar, Gachibowli, Hyderabad – 500032, T.S., by **NEFT/ RTGS/ IFSC Code No. UTIB0000733 – MICR No.500211020**.

While using EFT method of payment, please ensure to communicate us your company name, our invoice reference and program title.

REGISTRATION

Online registration shall be available on ESCI website.

To register, manually please send your nominations giving details of name, designation, contact address, email address, mobiles no, telephone and fax number of the participant along with the details of mode of payment of fee, addressed to:

The Head

Quality & Productivity Division

Engineering Staff College of India,

GachiBowli, Hyderabad – 500032,

Phone: 040 – 66304133, 66304110 / 4109 / Fax: 040 - 23000336

Email: qp@escihyd.org URL: www.escihyd.org

CERTIFICATE

A certificate of participation will be awarded to each participant on conclusion of the program.

GENERAL INFORMATION

- ESCI encourages participants to present case studies from their respective organizations.
- For the convenience of outstation participants, ESCI will facilitate pick-up and drop from Airport / Railway Stations / Bus Stations, if travel plans are received at least 3 days in advance along with mobile number by fax or email. The charges shall be paid by the participant directly to the Cab.
- ESCI provides complimentary accommodation and boarding to the participants one day before commencement (Check-in at 1200 hrs.) and one day after conclusion (Check-out at 1200 hrs.) of the program duration. Overstay charges will be applicable as per ESCI rules (subject to availability of accommodation)
- Well developed Information Centre and Internet facilities are available to the participants.