



Engineering Staff College of India

Autonomous Organ of The Institution of Engineers (India)

Old Bombay Road, GachiBowli, Hyderabad – 500032, T.S, India

Quality & Productivity Division

CQI – IRCA – UK Registered

ISO 9001:2015 QMS – Transition Training

07 - 08 February, 2017



(An ISO 9001:2008 Certified, AICTE & CEA Recognized Institution)

Centre for Promotion of Professional Excellence

INTRODUCTION

ISO 9001 is the world's most recognized management system standard and is used by over a million organizations across the world.

The much anticipated standard ISO 9001:2015 is published on **23rd September 2015** by the International Organization for Standardization (ISO) and the International Electrotechnical Commission (IEC). It replaces ISO 9001:2008 (Quality Management System).

The program has been designed to assist you to meet the requirements of the new international standard for Quality Management Systems (QMS) ISO 9001:2015, which replaces ISO 9001:2008. It specifies the requirements for establishing, implementing, maintaining and continually improving a QMS for any organization.

The standard revised with the following main objectives:

- Ease to integrate with other management systems
- Provide a consistent foundation for the next 10 years
- Enhance an organization's ability to satisfy its customers

OBJECTIVES

- Highlight the key changes as opportunity for improvements.
- Bring quality and continual improvement into the heart of the organization
- Make changes to your documentation to reflect new structure
- Learn how to audit the key changes to ISO 9001:2015
- Implement new requirements on leadership, risk and context of organization

BENEFITS

- Increase involvement of the leadership team
- Introduce risk and opportunity management
- Enhance efficiency that will save you time, money and resources
- Improve operational performance that will cut errors and improve profits
- Motivate, engage and involve staff with more efficient internal processes
- Win more high value customers, and achieve improved customer retention with better customer service

COVERAGE

- Understand the purpose of ISO 9001:2015 and the leadership responsibilities outlined in the standard
- Important for organizations transitioning to ISO 9001:2015
- Learn about the new ISO high level structure and the differences between ISO 9001:2008 and ISO 9001:2015.
- Discover how to apply the key changes to ISO 9001:2015 and formulate a transition action plan

TARGET PARTICIPANTS

- Managers, Implementers and auditors involved with ISO 9001:2015 transition.
- Ideal for existing internal and lead auditors who need to convert to ISO 9001:2015

COURSE PROVIDER

Intertek - An approved training organization for Lead Auditor Courses under CQI – IRCA - UK Certification Scheme.

RECOGNITION

The course is recognized by the IRCA, CQI - UK (International Register of Certificated Auditors). The course meets the training requirements for individuals seeking registration as Auditor / Lead Auditor with IRCA. The course is registered with IRCA and bears Certification No. A 17072.

CERTIFICATE

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

FACULTY

Experts with rich working experience in the field of Quality Management will conduct the sessions.

COURSE DIRECTOR

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

PROGRAMME SCHEDULE

Venue: Engineering Staff College of India (ESCI) Campus, Old Bombay Road, Gachi Bowli, Hyderabad - 500032, Telangana State, India.

Dates: 07 - 08 February, 2017 (2 Days)

Timings: **Registration:** Between 09.15hrs to 9.30hrs.

Course Time: 09.30hrs to 18.00hrs with breaks for Tea and Lunch.

COURSE FEE

Rs.10,000/- (Residential) + 15% Service Tax (as applicable) 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.

Our Service Tax registration No AAATT3439QST008 (under Commercial Training or Coaching Services – clause 65 (105) (ZC) of Finance Act – 1994) and PAN Card No.AAATT3439Q

MODE OF PAYMENT

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. 10007111201 with The SBI, PBB, Rajbhavan Road Branch, Khairatabad, Hyderabad-500004 by **NEFT/ RTGS/ IFSC Code No. SBIN 0004159 – MICR No.500002075.**

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, mobile, telephone and fax number of the participant along with the details of mode of payment of fee and addressed to:

The Head

Quality & Productivity Division

Engineering Staff College of India

Gachi Bowli, Hyderabad – 500 032

Phone: 040 - 23000465 / 23000466; Ext. 4108, 4109, 4110, 4132, 4133

Direct Phones: 040 – 66304133, 4108, 4109, 4110, 4132 Fax : 040 - 23000336

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

GENERAL INFORMATION

- 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.