## **Registration Form**

Name:

**Designation:** 

**Qualification:** 

Institution/ Organization:

Address for communication:

**Email ID:** 

Contact no:

DD No: Date: Bank:

Signature of the applicant

Signature of the Principal/HOD (Photocopy of this Registration form can be used)

Co-ordinators
Mr. Shiva Shankar K M - Assistant Professor,
kmshivashankar.events18@gmail.com
Mr. Nikhil - Assistant Professor,
nikhilevents2018@gmail.com

**Address for Correspondence:** 

Department of Civil Engineering ACS College of engineering

Mysore Road, Kambipura, Bengaluru-560074 Ph. 080-28437956

### **Chief Patron**

Dr. A. C. Shanmugam, BA, LLB, FIMSA, FRCPS (GLASGOW UK), Chairman RRGI

## Co patron

Sri. A.C.S Arun Kumar, B.Tech (Hons), LMISTE, MIET (UK), LMCSI, Vice Chairman, RRGI

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## **Advisory Board**

Er. R Rajesh Kannan, Chairman ACCE(I) Er. Ravishankar M, Chairman ICI (BC) Dr. Radhakrishna, Secretary ICI (BC)

### Convener

Dr. D. L. Venkatesh Babu, Professor & HOD, Civil Engg. Dept, ACS

### **Faculty Members**

Dr. B. C. Kumar Raju. - Asso. Professor Dr. Sanjeev Gadad - Asso. Professor Mrs. G. Gayathri - Assistant Professor Mrs. Kavitha S - Assistant Professor Mrs. R Uma Devi - Assistant Professor Mrs. Indumathy. V - Assistant Professor Mrs. Pallavi. H. J - Assistant Professor Ms. Mamatha - Assistant Professor

DD to be drawn in favor of "ACS College of Engineering", Bangalore

## **Registration Details**

For Delegates: Rs. 200/-For Students: Rs. 100/-Spot registration is also available







One Day Workshop



# "QUALITY MANAGEMENT SYSTEMS"

(ISO 9001:2015 and Construction Quality)
On Friday, 17th August 2018

Organized by
Department of Civil Engineering
ACS College of Engineering, Bangalore

In association with



ASSOCIATION OF CONSULTING CIVIL ENGINEERS (INDIA)

In collaboration with



Indian Concrete Institute

ICI – Bengaluru Centre, Karnataka



ACS College of Engineering Mysore Road, Kambipura, Bengaluru-560074

## **About the College**

Under the banner of Moogambigai **Educational and Charitable Trust founded by** Dr. A. C. Shanmugam, ACS College of Engineering (ACSCE) was established in year 2009. AICTE approved and affliated to VTU. NAAC accredited with A grade and NBA accredited with UG programme (CV, ME, EC, CS). The campus is spread over an area of 26 acres. A competent and professional team of 134 faculty members are backing up the steady growth and development of the institute. ACS College of Engineering is easily accessible from all part of country. The institute is located 18km southwest of Bengaluru city along Mysuru-Bengaluru National Highway 275. The Bengaluru International airport is 60km and 20km from Bengaluru City Railway Station.

## **Civil Engineering Dept.**

Civil Engineering department was started in the year 2009 with an intake of 60. The institution is affiliated to Visvesvaraya Technological University, Belgaum and is striving to grow as one of the finest centers. Department of Civil Engineering is one of the oldest branch, at ACSCE was started in the year 2009 the department has been imparting quality education to meet the technological advancement and industrial requirements. This has been made possible due to qualified and dedicated faculty, state of the art laboratories and infrastructure facilities. The total student intake at present for BE (Civil Engineering) is 120. The Postgraduate program in Structural Engineering has been started from the academic year 2013-2014 with an intake of 30 students.

### **Workshop Focus**

ISO 9001 is a standard that sets out the requirements for a quality management system. It helps businesses and organizations to be more efficient and improve customer satisfaction. A new version of the standard, ISO 9001:2015, has just been

launched, replacing the previous version (ISO 9001:2008). The challenges faced by business and organizations today are very different from a few decades ago and ISO 9001 has been updated to take this new environment into account. This helps ensure they remain useful tools for the marketplace. There are increased expectations from customers and other interested parties and, with more access to information, today's wider society has a stronger voice than ever before.

ISO 9001:2015 now follows the same overall structure as other ISO management system standards (known as the High-Level Structure), making it easier for anyone using multiple management systems. There is risk involved in any construction project. A contractor's quality assurance system is essential in preventing problems on occurrence and reoccurrence. The Standards of construction quality systems vary in complexity, ranging from an informal inspection and testing to a comprehensive system according to the ISO clauses.

## **Objectives of the Workshop:**

- 1. ISO 9000 Awareness
- 2. Introduction to ISO 9001: 2015 QMS
- 3. Discussing ISO 9001:2015 QMS Clauses
- 4. Construction Quality
- 5. Developing some Checklists and Formats for construction activities.

### **Resource Person**





#### Dr. D S RAJENDRA PRASAD

Company Quality Control Manager Azmeel Contracting Company, Al-Jubal, Kingdom of Saudi Arabia

**Profile:** PhD (Civil Engg), VTU, M.E (PSC Structures) UVCE, Bangalore, B.E (Civil Engg), SSIT, Tumkur

MCA, Certificate in Computing (CIC), New Delhi, PGDCA, APGDCA – IGNOU, Lead Auditor ISO 9000-2015 – TUV-NORD, KSA, Internal Auditor – ISO 14001:2004, ISO 18001:2008, SA 8000:2004, Project, Management Professional Certificate – PMAC, New Delhi, Dale Carnegie Training Certificate, Mission10X Certificate Advanced Computing Techniques Certificate, CDAC, Pune, Remote Sensing and GIS Certificate, ISRO, Bangalore.

**Experience:** Professor & Principal, HMS Institute of Technology, Tumkur, Asst. Professor, Siddaganga Institute of Technology, Tumkur.

Sr. Structural Engineer – ARAMCO Projects, Saudi Arabia, QA/QC - worked as Sr. Engineer – Refinery Projects, KNPC Kuwait, QA/QC Manager – Refinery and Infra Structure Projects, Qatar, QA/QC Manager – High Rise Buildings, Abu Dhabi, Chief Engineer – Burj Khalifa Tower(World's Tallest Tower – 818m), Dubai, GM – Quality, Mantri Developers, Bangalore, VP – Quality, Ozone group, Bangalore, Chief Consultant: Design Heights, Tumkur

Membership: Member Saudi Council of Engineer, Saudi Arabia, Life Member Indian Institute of Engineer, India, LifeMember Indian ConcreteInstitute, India, Life Member Institute of Engineers, Life Member Indian Society for Technical Education. Life member Kannada Nudi, Kannada Sahitya Parisith, Karnataka

Awards: Best Engineer & Safety Man of the Month, Samsung Corporation, Burj Khalifa Tower, Dubai, Commendation certificate from SIT, Tumkur for not availing a single day CL for 7 years: 1995, 1998-2003, Best Student award – PGDCA, . Dr. Abdul Kalam Life Time Achievement Award, 25<sup>th</sup>, July 2014,, Kannada Rajyotsava Life Time Achievement Award, Nov-2013.