Indian Society for Quality

Bengaluru Chapter presents



Basics of Technical Statistics

27th June 2020 – 10 30 AM to 12 30 PM Faculty: Mr. Chandra Mouli S.

eLearning program for members

Gist of the program:

The session covers Definition, origin of statistics,
Types of statistics – descriptive and inductive,
Inductive statistics – variables,
Population and sample, Terms, Probability concepts,
Application of technical statistics, Statistical measures,
Graphical representations, Statistical distributions.

About Faculty:

Mr. Chandra Mouli S. is currently is working as Sr. General Manager, Head of Quality Management & Field Service at SEG Automotive India Private Limited, (Formerly Robert Bosch Starter motors & generators) Email: chandra.mouli@seg-automotive.com, Phone: +91-97403-22877



BE- Industrial & Production -1990, M S Ramiah Institute of Engg, Bengaluru, PG Diploma in Marketing in Symbiosis, Pune, Advanced training in Executive Management from IIM Bangalore

Job Description: Quality management & methods in three plants in for starters & generators division in India (SG-IN), MR For QMS for SG – IN, driving World Class Quality Initiatives, Mindset, Quality Journey towards Excellence, Faculty for Statistics, MSA - gauge management and motivation aspects to top management Involved in driving Strategy Management Process in SG division

Work experience & Skill set

Diverse experience in different functions, regions in Bosch Ltd including Germany.

Senior Assessor for EFQM Business excellence model from CII

Best paper award conducted by ASQ in Japan, 2009 (Topic – Prosperity through quality)

Other interests: Enacted in plays, Learnt Carnatic music in violin, involved in social activities

Register now!

<u>Click here</u> for registration form.

For details of future eLearning programs and registration visit our website.

Note: Please fill all relevant information and submit online on or before 4 PM on 26th June. Registered participants will be sent the link on 26th June before 6 PM to join the session.

