



ANNA UNIVERSITY AU TVS CENTRE FOR QUALITY MANAGEMENT



Minitab Essential Hands on Training

One Day Intensive Training

March 30th 2019

To minimize the time required for data analysis by using Minitab to import data, develop sound statistical approaches to exploring data, create and interpret compelling graphs, and export results. Analyze a variety of real world data sets to learn how to align your applications with the right statistical tool, and interpret statistical output to reveal problems with a process or evidence of an improvement.

To learn the fundamentals of important statistical concepts, such as hypothesis testing and confidence intervals, and how to uncover and describe relationships between variables with statistical modeling tools.

This course places a strong emphasis on making sound decisions based upon the practical application of statistical techniques commonly found in manufacturing, engineering, and research and development endeavors.

For More Details: <http://cqm.annauniv.edu/> or www.annauniv.edu
+91-44-2235 - 8555 / 8623 / 8552 / 2047 Mobile +91 9498 402 506 (what's app)

Enquiry: Kindly email your query with your phone number to autvscqm@annauniv.edu / autvscqm2015@gmail.com



Sundram Fasteners Limited



Sundaram-Clayton Limited

Last date of Registration 25-March-2019.
Certificate will be awarded to all participating delegates.

Payment can be made by

Cheque / DD in favour of "AU TVS Centre for Quality Management" and sent through courier or in person.

Registration Form:

Name (Mr. / Ms.) :

Name of the Organization:

Designation :

Academic Qualification :

Address :

Mobile :

E-Mail :

AU TVS CQM program certificate holders: Yes / No
(Enclose certificate copy)

Enclose the Cheque / DD No. :

Amount : 2250/-

Date :

Bank :

Signature with date

To:

The Director,
AUTVS Centre for Quality Management,
Anna University, Chennai – 600 025.

Content:

- ✓ Importing and Formatting Data
- ✓ Bar Charts
- ✓ Histograms
- ✓ Boxplots
- ✓ Pareto Charts
- ✓ Scatterplots
- ✓ Tables and Chi-Square Analysis
- ✓ Measures of Location and Variation
- ✓ t-Tests
- ✓ Proportion Tests
- ✓ Tests for Equal Variance
- ✓ Power and Sample Size
- ✓ Correlation
- ✓ Simple Linear and Multiple Regression
- ✓ One-Way ANOVA
- ✓ Multi-Variable ANOVA