



ANNA UNIVERSITY AU TVS CENTRE FOR QUALITY MANAGEMENT

89th Batch LEAN SIX SIGMA GREEN BELT

4 Days Intensive Certificate Training Program

Six Sigma is an overall approach that combines Six Sigma concepts and tools to the lean manufacturing / lean enterprise philosophy, striving to eliminate waste of physical resources, time, effort and talent, while assuring quality in production and organizational processes.

Objective

- To evoke an appreciation on the fundamental concepts to sustain a culture of process and result oriented improvement.
- To impart the strong conceptual framework and the practical skills on the appropriate tools, techniques & methods at the specific place of work for attaining excellence.

Mail stamp size photo to autvscqm2015@gmail.com with the following specification.

- A recent stamp size colour photo taken against white background only.
- If you wear glasses make sure that there are no reflections
- Cap, hat and dark glasses are not acceptable.

TIME 9.30 am – 5.00 pm

VENUE : AU TVS CQM

+91-44-2235 – 8555 / 8623 / 8552 www.annauniv.edu / cqm.annauniv.edu, autvscqm@annauniv.edu / autvscqm2015@gmail.com



Date: 15, 16, 22, 23, 29, 30 Nov 2025

RESOURCE FACULTY

A very highly specialized expert resource faculty panel with very rich knowledge from Academia - highly reputed and leading Educational Institutions and Sr. Executives from companies, with deployment skills, practicing TQM concepts successfully involve and contribute.

Last date for Registration Nov 1. 2025

Certificate will be awarded to all the participating delegates.

PAYMENTS DETAILS

Course Fee: ₹ 11,800/- Includes professional fee inclusive of GST, Course Material, lunch, refreshments & Certificate, etc.



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Content

1. Six Sigma and Organizational Goals
2. Lean Principles in the Organization
3. Design for Six Sigma (DFSS) in the Organization
4. Process Management for Projects
5. Project Management Basics
6. Management and Planning Tools
7. Business Results for Projects
8. Team Dynamics and Performance
9. Commonly Used Define Phase Tools
10. Process Analysis and Documentation
11. Probability and Statistics
12. Collecting and Summarizing Data
13. Probability Distributions
14. Measurement System Analysis
15. Process Capability and Performance
16. Exploratory Data Analysis
17. Hypothesis Testing
18. Design of Experiments (DOE)
19. Statistical Process Control (SPC)
20. Implement and Validate Solutions
21. Control Plan

Sent your Registration to

autvscqm2015@gmail.com

Lean Six Sigma Green Belt Registration Form

Name (Mr. / Ms.) :

Designation :

Name of the Organization :

Academic Qualification :

Address :

Mobile :

E-Mail

Date:

Signature with date

****Payment can be made once
registration is confirmed by mail**

