



A Certificate programme intended for aspiring individuals from Educational institutions, OEMs, Tier 1 and Tier 2 organizations. The training programmes are customized based on the requirements of Automotive, Engineering and General Manufacturing companies.

Certified Quality Engineer (CQE)

OBJECTIVE:

The objective of this programme is to develop and enhance the competency of the participants on the platform of Quality Maintenance. This certification programme has been customized based on the industrial requirements to make the participants role-ready for Quality functions. The participants are trained by industry-experienced faculty on Business Management Systems and Standards with Auditing process, Application of Core Tools, Problem-solving Techniques, TPM along with shop floor training in industries.



Eligibility:

Fresh engineering graduates, diploma holders and working professionals with less than 3 years of experience.



Training Methodology:

Theoretical and practical sessions supported by breakout exercises, shop floor training and periodic assessments.



Course Materials:

Will be provided to all participants.



Course Duration:

Classroom and shop floor training sessions spanning 75 business days.

COURSE CONTENTS:

Campus to Industry

QMS: IATF 16949:2016 / ISO 9001:2015

Integrated Management System
(EMS, QMS, OH&S)

Application of Core Tools

- Advanced Product Quality Planning
- Process Failure Mode Effect Analysis
- Production Part Approval Process
- Statistical Process Control
- Measurement System Analysis

Problem Solving Techniques

- 7 QC Tools
- Six Sigma Concepts
- 8-D Approach

Total Productive Maintenance

Total Enterprise-wide Quality Integrated
Management System (EwQIMS)

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