

Quality Core Tools



The course is highly interactive, not only with reference to answering queries, but also sharing the experience gathered through regular audits & working experience in the automotive industry. The course includes series of lectures with individual/syndicate exercises for better learning. The essential objective of this course is to have awareness on use of Core Tools - APQP, FMEA, Control Plan, SPC, MSA, PPAP & to understand the related requirements of TS 16949:2009 and linkage with core tools. It also helps us to get a feel of 'first time right' through Group Exercises.

Who should attend?

- Personnel involved in implementing QMS based on ISO/TS 16949 in their organization
- Personnel responsible for product & process design

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- CFT members of companies in automotive supply chain
- Consultants of QMS based on ISO/TS 16949

Course Contents

- Course introduction
- Quality core tools - General
- Advance Part Quality Planning
- Process flowchart
- Potential Failure Mode & Effects Analysis,
- Control Plan
- Statistical Process Control
- Measurement System Analysis
- Production Part Approval Process
- Individual / Syndicate exercises
- Course summary

Certificate

Certificate of attendance shall be issued to all the delegates attending entire duration of the training course.

Duration

4 Days