Training Calendar for Year 2007 – 2008.

Module	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar
• Understanding needs of Calibration & Control of Measuring Equipment.												
• Evaluation of Measurement Uncertainty as per ISO-GUM 1995 (NABL 141) method.												
• Calibration of (IM&TE) Inspection Measuring & Test Equipment together with Measurement Capability Evaluations (Evaluation of Measurement Uncertainties in calibrations)												
• Understanding and Implementing ISO/IEC 17025 in calibration and Testing Laboratories Up-gradation to ISO/IEC 17025:2005 (Second Edition)												
• Improving Measurement Reliability using MSA techniques in line with AIAG reference manual												
• Achieving Continuous Improvement using SPC techniques in line with AIAG reference manual												
• Understanding and implementing Measurement System Analysis (MSA) & Statistical Process Control (SPC) as per ISO-9000 / ISO /TS - 16949 requirements.												
• Problem solving techniques - 7 QC tools												
• ANOVA (Analysis of Variance)												
• Metrology for Geometrical Dimensioning & Tolerancing GD & T												
• Statistic of Acceptance Sampling												