

Course Program	Duration (Days)
7 QC Tools	1
Root Cause Analysis	2
8D Problem Solving	2
Quality Control Circle (QCC)	1
Cost of Poor Quality	2
Control Plan	2
5 Core Tools	2
Total Quality Management (TQM)	2
5 Whys Analysis	2
Problem Solving and Decision Making	2
Effective Quality Control for QA and QC	2
Developing Effective Quality Assurance / Control Training	2
SPC Training Program for Non Engineers	1
SPC Training Program for Engineers	2
Statistical Analysis Training Program	2
Hypothesis Testing Training Program	3
Essential Minitab with SPC	2
Strategic Approach to Risk Based Thinking for ISO 14001 and ISO 45001	2
Supplier Quality Engineering (SQE) Training Program	2
Document Control Training Program	2
Supplier Quality Manager (SQM) Training Program	2