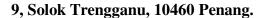


## TQM Resources Sdn. Bhd. (613014-X)





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List of Training Courses			Duration	
TQM, Quality Awareness & Quality Education.				
1.	TQM/TQC Introduction.**		1 day	
2.	PDCA Cycle/MAIC/QC Story Format.		1 day	
3.	Introduction to 6 Sigma Quality Implementation.		1 day	
4.	Lean 6 Sigma Black Belt Certification. (Accredited by CSSC)		20 days	
5.	Lean 6 Sigma Green Belt Certification (Accredited by CSSC)		12 days	
6.	Practical Workshop for 5 S Implementation.**		2 days	
7.	IEC 17025:2017 Implementation & Overview.		1 day	
8.	Laboratory Management		1 day	
9.	IATF16949:2016 Introduction & Overview.		1 day	
10.	ISO 9001:2015 Introduction & Overview		1 day/2 days	
11.	ISO 13485 Introduction & Overview		1 day	
12.	ISO 14001:2015 Introduction & Overview		1 day	
13.	ISO 45001 Transition		2 days	
14.	Design for 6 Sigma Process/Products		2 days	
15.	Introduction to QC Circle Implementation & 7 QC Tools.**		2 days.	
16.	Introduction to Innovative Creative Circle (ICC) implementation	2 days		
17.	QCC New Facilitators/Quality Coaches.**	2 days		
18.	QCC New Leaders.**	2 days		

## Statistical Quality Control, Process Ontimization and Measurement Training

Statistical Quality Control, Process Optimization and Measurement Training.				
1.	Basic Statistical Quality Control. (SPC/SQC)** - IATF16949 requirements	2 days		
2.	Advance Product & Quality Planning (APQP)-IATF16949 requirements	2 days		
3.	Production Part Approval Process (PPAP) – IATF16949 requirements	1 day		
4.	Measurement System Analysis (MSA) – IATF16949 requirements	2 days		
5.	FMEA (Failure Mode Effect Analysis). 4th edition—IATF 16949 requirement**	2 days		
6.	TPM-IATF 16949 requirements	2 days		
7.	Practical Statistics for Industrial and Business Applications. (Module 1 & 2).	2 days		
8.	Variance Additivity	1 day		
9.	Advance SPC Implementation and Analysis	1 day		
10	). Design of Experiments for Process Optimization.	2 days		
1	1. Taguchi Method.	2 days		
12	2. Response Surfaces Methodology (RSM) & Advance DOE	2 days		
13	Acceptance Sampling TechniquesANSI/ASQ Z1.4	2 days		
14	Acceptance Sampling TechniquesISO2859	1 day		
15	5. Gauge Reproducibility and Repeatability (GR & R).	1 day		
16	Reliability Statistics & Accelerated Testing.	4 days		
17	7. Measurement Uncertainty Studies (GUM Guide)	2 days		
18	Application of Statistics in Data Analysis and Decision Making	2 days		
19	Calibration and Measurement Techniques	2 days		

Note: All courses can be conducted in English or Bahasa Malaysia

<sup>\*\* -</sup> Courses that can be conducted in Mandarin under specially requested.