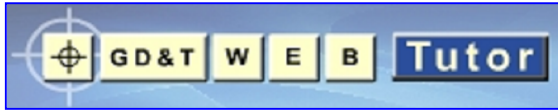


Learning Sessions Summary

Name:	Mr. Rohit Shah	SAMPLE
Course period:	15 March 2009 to 29 March 2009	
Topic	Learning Time (minutes)	
GD&T System		
Feature Control Frames		10
Definitions of Terms		38
Classification of Features		12
Virtual Conditions		
Understanding MMC and LMC		25
Virtual Conditions with MMC		85
Virtual Conditions with LMC		35
Defining Tolerances RFS		28
Bonus Tolerance		
Understanding Bonus Tolerance		32
Bonus Tolerance for MMC Virtual Conditions		38
Bonus Tolerance for LMC Virtual Conditions		22
Rules of GD&T		
Rule #1		5
Rule #2		4
Datums		
Introduction to datums		31
Definitions Related to Datums		39
Principles of Datum Specification		49
Surface Datums		45
Datums on Features of Size		28
Datums applied with MMB		27
Datums applied with LMB		10
Datums applied RMB		12
Form Tolerances		
Overview of Form Tolerances		13
Straightness Tolerance		44
Flatness Tolerance		16
Roundness Tolerance		12
Cylindricity Tolerance		11
Orientation Tolerances		
Overview of Orientation Tolerances		11



Learning Sessions Summary

Name:	Mr. Rohit Shah	SAMPLE
Course period:	15 March 2009 to 29 March 2009	
Topic		Learning Time (minutes)
Parallelism Tolerance		12
Perpendicularity Tolerance		12
Projected Tolerance Zone		14
Angularity Tolerance		16
Location Tolerances		
Overview of Location Tolerances		12
Positional Tolerance		32
Positional Tolerance Applied at MMC		18
Positional Tolerance Applied at LMC		14
Positional Tolerance Applied RFS		16
Composite Positional Tolerancing		43
Concentricity Tolerance		18
Symmetry Tolerance		12
Runout Tolerances		
Circular Runout Tolerance		14
Total Runout Tolerance		17
Profile Tolerances		
Profile of a Line		22
Profile of a Surface		16
Formulas for determining Positional Tolerances		
Floating Fastener Case		12
Fixed Fastener Case		10
Functional Gage Design		
Principles of Functional Gage Design		14
Example of a Functional Gage		14
GD&T Symbols overview		
Symbols covered in the course above		14
Additional Symbols		16
Total learning time (minutes)		1050
Total learning time (Hours)		17.5