


Enrollment No						
Course Name	Orcad PCB Design					
TraineeName						
Trainer Name						
Module Name	Days	Topic	Sub-Topics	Trainee Sign	Trainer Sign	Date
Orcad PCB Design	Day - 1	Allegro Editor PCB Tool-Layout Design	Footprint Creations - Pad Design			
	Day - 2					
	Day - 3		Footprint Creations - Package Design			
	Day - 4					
	Day - 5					
	Day - 6					
	Day - 7		Layout Guidelines			
	Day - 8					
	Day - 9		Board Design			
	Day - 10					
	Day - 11		Features, Layers Measure, Visibility			
	Day - 12			Placement		
	Day - 13	soft skill session-1.				
	Day - 14	Allegro Editor PCB Tool-Layout Design	Placement			
	Day - 15					
	Day - 16		Ret nets and Routing			
	Day - 17					
	Day - 18					
	Day - 19	Allegro Layout viewer	Tool Features and Layout Consideration			
	Day - 20		Examples, Exercise			
	Day - 21					
	Day - 22	Fabrication Facts DFM,DFT	Understaning of Fabrications Process			
	Day - 23		Terms and Definitions of DFM and DFT, Files and checklist, Relative Package and Files			
	Day - 24	soft skill session-2.				
	Day - 25	Fabrication Facts DFM,DFT	Prepare PCB Design Release Package			
	Day - 26					
	Day - 27	Exam	Exam			
	Day - 28					
	Day - 29					
Exam Result						
Comment						