Date/Day	Time(H)	Topic	Contents	
1st Day	09:00 ~ 09:15	Introduction	Introduction and Facility orientation	
	09:15 ~ 10:00	Safety rules	Operator and machine safety	
	10:00 ~ 10:45	Machine Overview	Machine Specification and Axis and speed explanation	
			Break Time (15 min)	
	11:00 ~ 13:00	Punching Know How	Punching Process know how, Material types, tonnage calculation, tools introduction, turre information, Die Clearance its Effect on quality, minimum diameter etc.	
	Lunch Time			
	14:00 ~ 14:30	Machine Operation	Machine Power ON and making ready procedure and Shut down procedure and control panel keys/Push Button explanation	
	14:30 ~ 15:30	Sample Punching	Call Program by using Bar code reader, VSDD, SDD, NC , Search/list Option Tools loading for sample Punching	
			Break Time (15 min)	
	13:45 ~ 17:00	ID Tooling	Tools loading for sample Punching using Tool ID Reader	
	17:00 ~ 17:15	12 100	Q&A	
2nd Day	09:00 ~ 09:15	Review	Review of previous day training	
	09:15 ~ 10:45	NEX- Tooling	NEX-III Tool disassembly & assembly practice and Height adjustment	
	03.13 10.43	THE TOOMS	Break Time (15 min)	
	11:00 ~ 13:00	Alpha Guide Tooling	Alpha guide, C, D and E station tools assembly and disassembly and practice	
		Lunch Time		
	14:00 ~ 15:30	Tool Loading/Unloading	Practice of Loading / Unloading of the tools and using tool balancer	
		Tool Maintenance	Burr level checking, Punch & Die Grinding Value and use of Shim for die	
	Break Time (15 min)			
			Tools Registraion, Tools Assembling, Recombining tools, Tool Grinding Status, Scrapping	
	15:45 ~ 17:00	ID Tooling	Tools, Deleting Tools, etc.	
	17:00 ~ 17:15	Q & A	Doubt clearing session	
3rd Day	09:00 ~ 09:15	Review	Review of previous day training	
	09:15 ~ 10:45	Forming Tool Trial	Forming tool explanation and bottom position setting for any special tool by taking trial.	
	Break Time (15 min)			
	11:00 ~ 12:00 Practice M Code	Practice of M code setting for any one similar to customer tool, Practice of M code setting		
	11:00 ~ 12:00	1:00 12:00 Practice W Code	for any one forming tool	
	Break Time (15 min)			
	12:00 ~ 13:00	AMNC- 3i panel	Program and Schedule creation and Explanation	
	Lunch Time			
	14:00 ~ 15:30	AMNC- 3i panel	AMNC 3i Switch Panel Explanation, process quantity etc.	
	Break Time (15 min)			
	15:45 ~ 17:00	AMNC- 3i panel	Program modification, Resume, Reprocess Sheet option explanation	
	17:00 ~ 17:15	-	Q&A	
4th Day	09:00 ~ 09:15	Review	Review of previous day training	
	09:15 ~ 10:00	M and G codes	M codes and G codes explanation	
	10:00 ~ 11:00	AMNC- 3i	History, Result and maintenance screen explanation	
		Break Time (15 min)		
	11:15 ~ 13:00	Trial Punching	Reposition Program sample punching	
		_	Sample Punching by using set M code by customer.	
	13:00 ~ 14:00			
	14:00 ~ 15:30 Periodic Maintenance		Machine Lubrication, Turret cleaning,	
		grease replacement, Cleaning and Lubrication of Auto Index Station, Tool Inspection,		
			Grinding the tools by using TOGU III	
	Break Time (15 min)			
	Review. Laser Test and training feedback			
	15:45 ~ 17:15		Test Paper Checking and Certificate Distribution	