Date / Day	Time	Topic	Contents	In charg	
1st Day	9:00 ~ 09:15	Introduction	Self Introduction & VC Rules		
	09:15 ~ 10:45	Basic Bending Knowledge	Bending Principle and Type of Bending		
		Break Time (15 min)			
	11:00~13:00	Basic Bending Knowledge	Bending Parameters and Special Bends		
			Bending Tooling Introduction, Tooling Nomenclature		
			Tooling Selection & Sequencing		
			Lunch Time		
	14:00 ~ 14:30	Safety Rules	Machine and Operator Safety Rules		
	14:30 ~ 15:00	Machine Specification & Overview	Specification of Punching Machine & Its Overview		
	15:00 ~ 15:45	Sample Bending	Sample Bending Process		
		Break Time (15 min)			
	16:00 ~ 17:00	Make Machine Ready	Machine Startup and Shutdown procedure		
		Q & A	Q&A session		
	09:00 ~ 09:15	Review	Course Review		
	09:15 ~ 10:45	RGM2 Controler & Operational Flow	Controller Operational Flow		
			RGM2 Controller Feature explanations		
		Break Time (15 min)			
	11:00 ~ 13:00	RGM2 Controller - Direct Mode	Direct Mode and Angle mode explanations		
			Sample Bending using Direct mode		
			Practice session		
2nd Day			Lunch Time		
	14:00~15:45	RGM2 Controller - Angle Mode	Direct Mode and Angle mode explanations		
			Sample Bending using Direct mode		
			Practice session		
		Break Time (15 min)			
	16:00 ~ 16:50	Bending Practice	Sample Bending by controlling various functions		
	16:50 ~ 17:00	Q & A	Q&A session		
3rd Day	09:00 ~ 09:15	Review	Course Review		
	09:15 ~ 10:45	Bending Sequence Exercise	Bending Sequence assignment for Exercise parts (12		
	05.15 10.45		parts) & Discussion Break Time (15 min)		
	11:00 ~ 13:00	Bending Practice	All the Sequenced Part - bending practice		
	11.00 13.00	Dending Fractice	Lunch Time		
	14:00 ~ 15:00	Bending Practice	Contd		
	15:00 ~ 15:45	Maintenance & Option	Machine & Tool Maintenance		
		Break Time (15 min)			
		Test and Feedback	Q&A session, TEST and Feedback session		
	16:00 ~ 17:00		ertificate Distribution		

<u>Trainees Feedback::</u>
<u>Trainers Feedback::</u>