2025 Mold Technology Support Center (MTSC) Training Schedule

Revision 1

Training	Topic	Resource Speaker	1st Quarter			2nd Quarter				3rd Quarter			4th Quarter	
			January	February	March	April	May	June	July	August	September	October	November	December
WEBINAR & FACE TO FACE	NX CAD Fundamental Course	Salvador T. Gelilang	6	19		8		23-27		15	8-12			9
	Mold Assembly Using NX	Salvador T. Gelilang Antonio Sy III	14	11			6-8		16		30		4-6	
	Mold Wizard Design Process	Salvador Gelilang AJ Vengua	20	13		28-30				5-7		29		11
	Plastic Injection Mold Design	Francisco C. Dime	16		17-21		29		7-11		2	13-17		15-19
	AdvanceTechnical Drawing	Francisco Dime Antonio Sy III	9	17-21	25			18	14-18		22-26		17-21	
	Technical Drawing	Francisco Dime	10 (Module 1)	7 (Module 2) 10-14	7 (Module 3)	11 (Module 4)	9 (Module 5) 12-16	10 (Module 6)	10 (Module 7)	8 (Module 8)	11 (Module 9) 15-19	10 (Module 10)	7 (Module 11)	10 (Module 12)
	CNC Mill Programming using Auto desk Powermill	Salvador Gelilang Aj Vengua ANtonio Sy	15		5			3-5		19		7-9		
	Plastic Injection Mold Assembly	Antonio Sy III Marvin Musnit	21	4-6		23-25		17	2-4		3-5			
	Plastic Injection Molding Machine Programming and Operation	Arn James Vengua Marvin Musnit	22-24		4-6		27		29-31	22				3-5
	Plastic Product Development	Arn James Vengua Antonio Sy III	30			14-16		24		12-14		28		16
	VA/VE I: An Overview-VA/VE for Die and Mold Industry	Francisco Dime Jocelyn Dime	17		26			9-11		26			3-5	
	Overview on Plastic Injection Mold Making Process	Antonio Sy III	23	24		10		20		28		30		17
	CNC Milling for Mold Making (Mold Processing)	Salvador Gelilang			10-14		19-23		21-25			20-24		
	Conventional Milling	Antonio Sy / Marvin Musnit	28,30,31			2-4		13		18-20			24-26	
	Conventional Grinding	Arn James Vengua/Marvin Musnit	8		27-28			25-26		29			27-28	
		MONTHLY TOTAL TARGET	15	8	8	7	6	10	7	10	7	7	6	7
		ANNUAL TARGET												