

Training Tomorrow's Technicians On a Foundation of Timeless Values

Prog	Program Objectives				Course Title	Est. Hrs.	Prerequisite
The SUPERB Apprenticeship Program is designed to develop the skill level of the participants and help					Year One	186.5	
				MATH01	Basic Math	4	None
SUPERB achieve its commitment to maintaining a				SHOPCOM01	Shop Communications	14	None
skilled workforce capable of and committed to superior craftsmanship. This program shall go beyond the minimum standards of the industry and				SUP901	SUPERB9000 Systems, Level I	14	None
				BLUE01	Blueprints for Metalworking	21	MATH01
is accredited by the U.S. Department of Labor and				MEAS01	Measurement for Metalworking	18	BLUE01
the Ohio Apprenticeship Council. The purpose of				NIMSMM01	Measurement, Materials & Safety	12	MEAS01
the Apprenticeship Program is to provide SUPERB				NIMSS01	Metal Forming, Level I	5.5	MEAS01
with qualified personnel and participants with a				SUP902	SUPERB9000 Systems, Level II	14	SUP01
nationally accredited training program to enhance				STMP01	Stamping Operations	30	MEAS01
their job qualifications and earnings potential.				NIMSDM01	Drilling/Milling, Level I	54	MEAS01 or NIMSJB01
/ /							
					Year Two	199.5	
Program Requirements				Comp01	Basic Computers	12	None
The Stamping Press Technician Apprenticeship				NIMSS02	Stamping Level II	40.5	STMP01, NIMSS01
Program is a four-year training program consisting of the following: Practical on the job training 4,000 Hours min. Classroom/Seminar training 300 Hours min. The progress and performance of the participants				QUAL04	SPC	15	MEAS01
				MEAS03	Measuring Systems	18	MEAS01
				METL01	Material Properties	12	MEAS01
				DIES01	Die Theory	21	MEAS01
				NIMSS03	Stamping Level III	40.5	NIMS01
				NIMSS04	Stamping, Part Inspection	40.5	NIMSS03, MEAS03
are measured in							
					Total	386	
Grades from cla Successful comp Standardized Sk Job Performance	oletion of k ill Tests	key task					
OTJ Training Est. Hours							
Presses 2,500	Mill/Drill	125	Die Service 300				
Trouble Shoot 350	Pit Stop	300	Inspection 500				
Surface Grind 100	Saw	20					
		Per	formance a	nd Compe	tency Requirement	ts	