

Technical Certificate: Advanced Manufacturing (ADMFG.TC D-H-S)

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Name			Student ID			Phone	l	
Address			Major		1	Email		
Group I (ACTS)	English / Fine Arts –6 Hours			Semester		r Gra	de	
EH 113 (ENGL 1013)	Composition I							
SP 243 (SPCH 1003)	Fundamentals of Speech							
Group II	Social Science – None Required							
Group III Science / Math – 3 Hours				Semester		r Gra	de	
MS 143	Technical M	Technical Math or higher						
Group IV	Physical Edu	Physical Education – None Required						
Group V Computer Technology – None Required								
Group VI	Required Courses – 26 Hours				Semester		r Gra	de
IT 113 / IGEN 10103	Industrial Safety and Sanitation							
IT 133 / AMST 13303	Industrial Electricity							
IT 001 / MSTE 10151	Industrial Electricity Lab							
IT 273 / AMST 17303	Principles of Industrial Machines							
IT 1203 / AMST 12303	Intro to Manufacturing							
IT 1213 / AMST 12133	Design for Manufacturing							
IT 1223 / AMST 12203	Manufacturing Production Processes							
IT 1233 / AMST 12333	Manufactur	Manufacturing Power & Equipment Systems						
IT 1231/ MSTE 10101	Manufacturing Power & Equipment Systems Lab							
IT 1273 / AMST 12703	Manufacturing, Engineering, Design & Problem Solving							
	Prog	ram/Graduat	ion Requiren	nents				
Total Program Hours	35 Hours	Deficiencies:						
Hours Completed at PCCUA								
Hours Transferred								
Total Hours								
Grade Point Average (GPA)								
Advisor (Signature)			Vice Chancellor (Signat					

(ACTS #)