


INDUSTRIAL MAINTENANCE TECHNICIAN				
648 Hrs (47 Wks)				
PROGRAM COST SHEET (2020-2021)	\$9,500			
TUITION	\$7,644			
BOOKS & SUPPLIES	\$1,856			
LISTING OF BOOKS & SUPPLIES:				
TEXTBOOK TITLE	ISBN NUMBER	AUTHOR	EDITION	COST
Basic Blueprint Reading	978-1-4354-8378-1	C. Thomas Olivo	9th	\$84.00
Printreading for Installing and Troubleshooting Electrical Systems	978-0-8269-2052-2	Mazur/Weidorf	2nd	\$60.00
Electrical Principals & Practices Text	978-0-8269-1811-6	Glen Mazur/Peter Zurlis	4th	\$80.00
Electrical Principals & Practices Workbook	978-0-8269-1812-3	Glen Mazur/Peter Zurlis	4th	\$35.00
Mathematics For Machine Tech.	978-1-1332-8145-0	John Peterson	7th	\$135.00
Electrical Motor Control for Integrated Systems Text	978-0-8269-1226-8	Gary Rockis/Glen Mazur	5th	\$107.00
Electrical Motor Control for Integrated Systems Workbook	978-0-8269-1227-5	Gary Rockis/Glen Mazur	5th	\$28.00
Electrical Motor Control for Integrated Systems Manual	978-0-8269-1229-9	Gary Rockis/Glen Mazur	5th	\$38.00
Programmable Logic Controls Text	978-0-0733-7384-3	Frank D. Petruzella	5th	\$170.00
Programmable Logic Controls Activities Manual	978-1-2596-8247-6	Frank D. Petruzella	5th	\$98.00
Programmable Logic Controls Lab Manual/Simulator	978-1-2596-8084-7	Frank D. Petruzella	5th	\$101.00
Fundamentals of Tech Principles of Hydraulics		James C. Smith	3rd	\$23.00
Fundamentals of Tech Principles of Pneumatics		James C. Smith	3rd	\$23.00
Mechanical Drives 1: Intro to Mechanical Drive Systems		AMATROL		\$28.00
Mechanical Drives 2: Heavy Duty V-Belt Drives		AMATROL		\$28.00
Mechanical Drives 3: Plain Bearings		AMATROL		\$28.00
HVAC Trainee Guide Level 1	978-0-13-518509-4		5th	\$67.00
Fluid Power Systems	978-0-8269-3634-9	Klette	2nd	\$104.00
Industrial Mechanics	978-0-8269-3712-4	Kemp	4th	\$85.00
Industrial Mechanics Workbook	978-0-8269-3713-1	ATP Staff	4th	\$24.00
Yaskawa Operators Manual				\$150.00
		TOTAL BOOK COST:		\$1,496.00
SUPPLIES				COST
Tool Box/Tools				\$360.00
		TOTAL COST OF BOOKS & SUPPLIES		\$1,856.00