



Industrial Maintenance Technician

648 hours (48 weeks)

2023-2024

PROGRAM COST BREAKDOWN

PROGRAM TOTAL: \$9,950

Tuition: \$8,240

Books & Supplies: \$1,710

TEXTBOOK TITLE	ISBN NUMBER	AUTHOR	EDITION	COST
Basic Blueprint Reading	978-1-4354-8378-1	C. Thomas Olivo	9th	\$110.00
Mathematics For Machine Tech.	978-1-1332-8145-0	John Peterson	7th	\$178.00
Electrical Motor Control for Integrated Systems Text	978-0-8269-1226-8	Gary Rockis/Glen Mazur	5th	\$116.00
Electrical Motor Control for Integrated Systems Workbook	978-0-8269-1227-5	Gary Rockis/Glen Mazur	5th	\$36.00
Programmable Logic Controls Text	978-0-0733-7384-3	Frank D. Petruzella	6th	\$135.00
LogixPro PLC Manual for use with Programmable Logic Controllers	978-1-2644-4676-6	Frank D. Petruzella	6th	\$85.00
Fluid Power Systems	978-0-8269-3634-9	Klette	2nd	\$144.00
Industrial Mechanics	978-0-8269-3712-4	Kemp	4th	\$110.00
Industrial Mechanics Workbook	978-0-8269-3713-1	ATP Staff	4th	\$32.00
Robotics Certification (Fanuc)				\$150.00
TOTAL COST OF BOOKS & FEES:				\$1,096.00

SUPPLIES	COST
Tool Box/Tools/Supplies	\$614.00

TOTAL COST OF BOOKS & SUPPLIES

\$1,710.00

COST OF ATTENDANCE BUDGET

The expenses listed below included Direct & Indirect (estimated) costs for attending the program of study, and are used to determine your financial need for the program of study. The indirect expense calculations are based on the scheduled weeks of the program.

<u>Budget/Expenses</u>	<u>Dependent</u> <u>Living w/Parent(s)</u>	<u>Living Off</u> <u>Campus</u>	<u>Living Off Campus</u> <u>w/Dependent(s)</u>
DIRECT EXPENSES (Apollo charges):			
Tuition	\$8,240	\$8,240	\$8,240
Books, Course Materials, Supplies & Equipment	\$1,710	\$1,710	\$1,710
INDIRECT EXPENSES (estimated):			
Living Expenses (Food & Housing)	\$6,576	\$16,128	\$16,128
Transportation Expenses	\$2,496	\$2,496	\$2,496
Miscellaneous Personal Expenses	\$720	\$720	\$720
Federal Student Loan Fees	\$40	\$70	\$70
Dependent Care Expenses			\$6,432
TOTAL COST OF ATTENDANCE	<u>\$19,782</u>	<u>\$29,364</u>	<u>\$35,796</u>