Plumbing Technology - Certificate B 2025-2026 Required Tools/Uniform (paid in first semester) Tool Kit 2,316.01 Textbooks (\$100/semester) \$ 200.00 Total 2,516.01 Fall Semester Course/Lab **Credit Hour Total Per** Course # **Course Title Credit Hours Tuition** Course PLM 100 \$ OSHA 10 (Online) \$ \$ 60 \$ 1 125 185 \$ \$ PLM 105 Introductory Craft Skills \$ \$ 3 768 75 360 1,203 Introduction to Plumbing Technology 3 \$ 75 \$ 360 \$ 1,203 PLM 110 768 \$ \$ 1,579 PLM 115 Plumbing Fixtures and Fittings 1,024 \$ 75 \$ 480 \$ 4 PLM 120 Plumbing Basics 3 \$ 768 \$ 75 \$ 360 \$ 1,203 PLM 125 Plumbing Blueprint Reading 3 \$ 768 \$ 75 360 \$ 1,203 PLM 130 Occupational Work Experience I 2 \$ 512 \$ 88 240 \$ 840 \$ \$ 19 4,733 523 \$ 2,160 \$ 7,416 Total **Spring Semester** Course/Lab **Credit Hour Total Per Course Title Credit Hours Tuition** Course # Course Fee Fee 80 PLM 135 Codes and Special Systems 3 \$ 768 \$ \$ 360 \$ 1,208 PLM 140 Plumbing Electricity and Gas 4 \$ 1,024 \$ 80 \$ 480 \$ 1,584 Advanced Plumbing Fixtures 3 \$ PLM 145 \$ 768 \$ 80 \$ 360 1,208 \$ \$ \$ PLM 150 Workplace Skills 1 456 256 80 120 2 \$ \$ 832 PLM 155 Occupational Work Experience II 512 80 240 13 \$ 3,328 \$ 400 1,560 Total 5,288 General Education - 6 credit hours required Course/Lab **Credit Hour Total Per** Course # **Course Title Credit Hours Tuition** Course Fee Fee English 3 Required COM 105 English Composition I 375 5 \$ 360 \$ 740 \$ \$ COM 110 Technical Writing \$ \$ 360 \$ 735 3 375 \$ Math 3 Required MAT 109 Technical Mathematics II 3 \$ 375 10 360 745 MAT 111 | Contemporary Math 3 \$ 375 \$ 10 \$ 360 Ś 745 **Estimated Cost of Program** \$ 16,705 (Total costs will vary due to pre-requisites needed and electives selected for program)

Fees are subject to change without notice