

**2020-2021 CLASS SCHEDULE**

<b>FIRST YEAR</b>				
	<b>Fall Semester 6:00 PM – 9:00 PM</b>		<b>Spring Semester 6:00 PM – 9:00 PM</b>	
<b>Week Day</b>	<b>Quarter 1</b>	<b>Quarter 2</b>	<b>Quarter 3</b>	<b>Quarter 4</b>
<b>Monday/A</b>	<b><u>101: OSHA Training / Introduction to Trade</u></b> 20 Credit Hours/7 Wks Don Colville MS Teams	<b><u>105: Basic Heating Cycles</u></b> 20 Credit Hours/7 Wks Don Colville MS Teams	<b><u>151: Refrigeration Cycles and Basic Refrigeration</u></b> 40 Credit Hours/14 Wks Don Colville MS Teams	
<b>Wednesday/A</b>	<b><u>103: Basic Shop/Math</u></b> 40 Credit Hours/14 Wks Taylor Sweeney MS Teams		<b><u>153: Basic Electricity I</u></b> 20 Credit Hours/7 Wks Evelyn Zavla MS Teams	<b><u>155: Basic Electricity II</u></b> 20 Credit Hours/7Wks Evelyn Zavla MS Teams
<b>Monday/B</b>	<b><u>104: Basic Shop/Math</u></b> 40 Credit Hours/14 Wks Stephen Smith MS Teams		<b><u>154: Basic Electricity I</u></b> 20 Credit Hours/7 Wks Evelyn Zavla MS Teams	<b><u>156: Basic Electricity II</u></b> 20 Credit Hours/7Wks Evelyn Zavla MS Teams
<b>Wednesday/B</b>	<b><u>102: OSHA Training / Introduction to Trade</u></b> 20 Credit Hours/7 Wks Don Colville MS Teams	<b><u>106: Basic Heating Cycles</u></b> 20 Credit Hours/7 Wks Don Colville MS Teams	<b><u>152: Refrigeration Cycles and Basic Refrigeration</u></b> 40 Credit Hours/14 Wks Don Colville MS Teams	

**2020-2021 CLASS SCHEDULE**

<b>SECOND YEAR</b>				
	<b>Fall Semester 6:00 PM – 9:00 PM</b>		<b>Spring Semester 6:00 PM – 9:00 PM</b>	
<b>Week Day</b>	<b>Quarter 1</b>	<b>Quarter 2</b>	<b>Quarter 3</b>	<b>Quarter 4</b>
<b>Tuesday/A</b>	<b><u>201: Fundamentals of Brazing and Soldering</u></b> 20 Credit Hours/7 Wks Warren Lupson MS Teams	<b><u>205: Wiring and Testing</u></b> 20 Credit Hours/7 Wks Aly Hashmat MS Teams	<b><u>251: HVAC Controls: Start Up and Testing</u></b> 40 Credit Hours/14 Wks Aly Hashmat MS Teams	
<b>Thursday/A</b>	<b><u>203: A/C D/C Circuits</u></b> 20 Credit Hours/7 Wks Charlie Ayres MS Teams	<b><u>207: Communication Skills</u></b> 20 Credit Hours/7 Wks Leslie Titcomb MS Teams	<b><u>253: Advanced Refrigeration and Pipe Fitting</u></b> 40 Credit Hours Randy Hamilton MS Teams	
<b>Tuesday/B</b>	<b><u>206: Wiring and Testing</u></b> 20 Credit Hours/7 Wks Aly Hashmat MS Teams	<b><u>202: Fundamentals of Brazing and Soldering</u></b> 20 Credit Hours/7 Wks Warren Lupson MS Teams	<b><u>254: Advanced Refrigeration and Pipe Fitting</u></b> 40 Credit Hours Randy Hamilton MS Teams	
<b>Thursday/B</b>	<b><u>208: Communication Skills</u></b> 20 Credit Hours/7 Wks Leslie Titcomb MS Teams	<b><u>204: A/C D/C Circuits</u></b> 20 Credit Hours/7 Wks Charlie Ayres MS Teams	<b><u>252: HVAC Controls: Start Up and Testing</u></b> 40 Credit Hours/14 Wks Aly Hashmat MS Teams	



## Apprenticeship Program

### 2020-2021 CLASS SCHEDULE

<b>THIRD YEAR</b>				
	<b>Fall Semester 6:00 PM – 9:00 PM</b>		<b>Spring Semester 6:00 PM – 9:00 PM</b>	
<b>Week Day</b>	<b>Quarter 1</b>	<b>Quarter 2</b>	<b>Quarter 3</b>	<b>Quarter 4</b>
<b>Monday</b>	<b><u>301: Trouble Shooting</u></b> 40 Credit Hours/14 Wks Randy Hamilton MS Teams		<b><u>351: Refrigeration Installation and Service</u></b> 20 Credit Hours/7 Wks Warren Lupson MS Teams	<b><u>355: Chilled Water Systems</u></b> 20 Credit Hours/7 Wks Jeff Weir MS Teams
<b>Wednesday</b>	<b><u>303: Air Distribution</u></b> 20 Credit Hours/7 Wks Billy Littleford MS Teams	<b><u>305: Blueprint Reading</u></b> 20 Credit Hours/7 Wks Tyler Stebbing MS Teams	<b><u>353: Heat Pumps</u></b> 40 Credit Hours/14 Wks Billy Littleford MS Teams	

<b>FOURTH YEAR</b>				
	<b>Fall Semester 6:00 PM – 9:00 PM</b>		<b>Spring Semester 6:00 PM – 9:00 PM</b>	
<b>Week Day</b>	<b>Quarter 1</b>	<b>Quarter 2</b>	<b>Quarter 3</b>	<b>Quarter 4</b>
<b>Tuesday</b>	<b><u>401: Wiring Diagrams</u></b> 40 Credit Hours/14 Wks Tom Windmiller MS Teams		<b><u>451: Heat Loss/Gain Calculations</u></b> 20 Credit Hours/7 Wks Warren Lupson MS Teams	<b><u>455: Introduction to the International Mechanical Code</u></b> 20 Credit Hours/7 Wks Tyler Stebbing MS Teams
<b>Thursday</b>	<b><u>403: Boilers and Hydronics</u></b> 40 Credit Hours/14 Wks Dan Foley MS Teams		<b><u>453: Introduction to Electronics</u></b> 20 Credit Hours/7 Wks Charlie Ayres MS Teams	<b><u>457: Introduction to NEC/HVACR</u></b> 20 Credit Hours/7 Wks Charlie Ayres MS Teams