# 2019-2020 CLASS SCHEDULE

## FIRST YEAR

<table>
<thead>
<tr>
<th>Week Day</th>
<th>Quarter 1</th>
<th>Quarter 2</th>
<th>Quarter 3</th>
<th>Quarter 4</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Monday/A</strong></td>
<td><strong>OSHA Training / Introduction to Trade</strong>&lt;br&gt;20 Credit Hours/7 Wks&lt;br&gt;Don Colville&lt;br&gt;Dan Batt&lt;br&gt;Room 234</td>
<td><strong>Basic Heating Cycles</strong>&lt;br&gt;20 Credit Hours/7 Wks&lt;br&gt;Don Colville&lt;br&gt;Room 234</td>
<td><strong>Refrigeration Cycles and Basic Refrigeration</strong>&lt;br&gt;40 Credit Hours/14 Wks&lt;br&gt;Don Colville&lt;br&gt;Room 234</td>
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<tr>
<td><strong>Wednesday/A</strong></td>
<td><strong>Basic Shop/Math</strong>&lt;br&gt;40 Credit Hours/14 Wks&lt;br&gt;Stephen Smith&lt;br&gt;Room 239</td>
<td><strong>Basic Electricity I</strong>&lt;br&gt;20 Credit Hours/7 Wks&lt;br&gt;Evelyn Zavala&lt;br&gt;Room 239</td>
<td><strong>Basic Electricity II</strong>&lt;br&gt;20 Credit Hours/7 Wks&lt;br&gt;Evelyn Zavala&lt;br&gt;Room 239</td>
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<tr>
<td><strong>Monday/B</strong></td>
<td><strong>Basic Shop/Math</strong>&lt;br&gt;40 Credit Hours/14 Wks&lt;br&gt;Taylor Sweeney&lt;br&gt;Room 239</td>
<td><strong>Basic Electricity I</strong>&lt;br&gt;20 Credit Hours/7 Wks&lt;br&gt;Evelyn Zavala&lt;br&gt;Room 239</td>
<td><strong>Basic Electricity II</strong>&lt;br&gt;20 Credit Hours/7 Wks&lt;br&gt;Evelyn Zavala&lt;br&gt;Room 239</td>
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<tr>
<td><strong>Wednesday/B</strong></td>
<td><strong>OSHA Training / Introduction to Trade</strong>&lt;br&gt;20 Credit Hours/7 Wks&lt;br&gt;Don Colville&lt;br&gt;Dan Batt&lt;br&gt;Room 240</td>
<td><strong>Basic Heating Cycles</strong>&lt;br&gt;20 Credit Hours/7 Wks&lt;br&gt;Don Colville&lt;br&gt;Room 240</td>
<td><strong>Refrigeration Cycles and Basic Refrigeration</strong>&lt;br&gt;40 Credit Hours/14 Wks&lt;br&gt;Don Colville&lt;br&gt;Room 240</td>
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# 2019-2020 CLASS SCHEDULE

## SECOND YEAR

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<tr>
<td></td>
<td><strong>Fall Semester</strong> 5:30 PM – 8:45 PM</td>
<td><strong>Spring Semester</strong> 5:30 PM – 8:45 PM</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
| Tuesday/A | Fundamentals of Brazing and Soldering  
20 Credit Hours/7 Wks  
Warren Lupson  
Rooms 229 & 234 | Wiring and Testing  
20 Credit Hours/7 Wks  
Aly Hashmat  
Room 121 | HVAC Controls: Start Up and Testing  
40 Credit Hours/14 Wks  
Aly Hashmat  
Room 121 |          |
| Thursday/A | A/C D/C Circuits  
20 Credit Hours/7 Wks  
TBD  
Room 121 | Communication Skills  
20 Credit Hours/7 Wks  
Leslie Titcomb  
Room 239 | Advanced Refrigeration and Pipe Fitting  
40 Credit Hours  
Randy Hamilton  
Room 145 |          |
| Tuesday/B | Wiring and Testing  
20 Credit Hours/7 Wks  
Aly Hashmat  
Room 121 | Fundamentals of Brazing and Soldering  
20 Credit Hours/7 Wks  
Warren Lupson  
Rooms 229 & 234 | Advanced Refrigeration and Pipe Fitting  
40 Credit Hours  
Randy Hamilton  
239 |          |
| Thursday/B | Communication Skills  
20 Credit Hours/7 Wks  
Leslie Titcomb  
239 | A/C D/C Circuits  
20 Credit Hours/7 Wks  
TBD  
Room 121 | HVAC Controls: Start Up and Testing  
40 Credit Hours/14 Wks  
Aly Hashmat  
Room 239 |          |
### 2019-2020 CLASS SCHEDULE

## THIRD YEAR

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| Monday   | **Trouble Shooting**  
40 Credit Hours/14 Wks  
Randy Hamilton  
Room 224 | **Refrigeration Installation and Service**  
20 Credit Hours/7 Wks  
Warren Lupson  
Room 224 | **Chilled Water Systems**  
20 Credit Hours/7 Wks  
TBD  
Room 224 |
| Wednesday | **Air Distribution**  
20 Credit Hours/7 Wks  
Billy Littleford  
Room 224 | **Blue Print Reading**  
20 Credit Hours/7 Wks  
Billy Littleford  
Room 224 | **Heat Pumps**  
40 Credit Hours/14 Wks  
Billy Littleford  
Room 224 |

## FOURTH YEAR

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| Tuesday  | **Wiring Diagrams**  
40 Credit Hours/14 Wks  
Richard Gove  
Room 224 | **Heat Loss/Gain Calculations**  
20 Credit Hours/7 Wks  
Warren Lupson  
Room 224 | **Introduction to Mechanical Code [BOCA]**  
20 Credit Hours/7 Wks  
Martin Dasler  
Room 224 |
| Thursday | **Boilers and Hydronics**  
40 Credit Hours/14 Wks  
Todd Summers  
Room 224 | **Introduction to Electronics**  
20 Credit Hours/7 Wks  
Charlie Ayres  
Room 224 | **Introduction to NEC/HVACR**  
20 Credit Hours/7 Wks  
Charlie Ayres  
Room 224 |